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REPORT ON 1997 DIAMOND DRILLING PROGRAM, SABOURIN CREEK PROPERTY, PROJET NO. 403

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**REPORT ON 1997 DIAMOND DRILLING PROGRAM
SABOURIN CREEK PROPERTY**

Projet No. 403

**Bourlamaque & Louvicourt Townships
NTS 32C/04 & 32C/03**

MRN-GÉOINFORMATION 1999

GM 56176

Ressources Naturelles
Secteur mines

30 SEP. 1998

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Rock Lefrançois

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SUMMARY

Sulphide mineralization containing low-grade copper-gold values is known to occur at two localities in the northern half of the Sabourin Creek property. The two occurrences, known as the Sabourin Creek (east) and Jolin Bourlamaque (west) zones, were found by geophysics in the 1950's and were previously tested by sixteen diamond drill holes. The zones are hosted within a mixed sequence of tuff-sediment horizons and mafic flows lying at the top of the Heva Formation. The past-producing Akasaba mine is located a few kilometers on strike to the east.

The 1997 drilling program was designed to further investigate the upper portion of the Heva Formation for potentially economic volcanogenic copper-zinc-gold mineralization. Eleven diamond drill holes (403-36 to -46), for a total of 3,967.5 meters, were completed during the winter of 1997.

Holes drilled in the eastern portion of the area of interest confirmed the presence of two sediment-tuff sequences. No significant zones of semi-massive to massive sulphides were intersected although anomalous gold, zinc, and copper values were yielded. The low concentrations and disseminated nature of the sulphides within these horizons suggests a distal exhalite environment over the Sabourin Creek sector.

The Jolin Bourlamaque sector was found to be marked by several contrasting styles of mineralization. The numerous chargeable and conductive bodies recorded over the area attest to the widespread presence of sulphides. The most important sulphide mineralization encountered appears to have resulted from the emplacement of sub-volcanic mafic sills. Numerous low-grade copper and/or gold values were obtained over the area investigated. The best polymetallic zone was intersected in hole 403-45 which yielded **0.57 g/t Au and 1.44% Cu over 2.6 meters.**

Strong shearing and local arsenopyrite-gold mineralization within the southern portion of the area tested is related to deformation and hydrothermal activity along the CTZ.

One hole is recommended to test a strong PEM off-hole conductor detected below and to the west of hole 403-45.

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Geology, geophysical anomalies, and drill hole location map @ 1:5000

Sections @ 1:500

26+00 mW	44+00 mW
32+00 mW	47+00 mW
38+00 mW	51+00 mW
41+00 mW	

1.0 INTRODUCTION

Compilation of the Sabourin Creek-Annamaque-Faraday-Valdora property block, part of Aur Resources Val d'Or district land holdings, outlined a highly prospective sequence of sulphide bearing felsic to intermediate tuffs for base and precious metal mineralization. These units occur at the top of the Heva Formation and are known to contain gold mineralization on the Valdora and adjoining Akasaba properties. The Akasaba mine produced 262,500 t @ 5.14 g/t Au gold with minor silver and copper.

The primary area of interest outlined lies within the west and central portions of the Sabourin Creek property, approximately 5 kilometers west and on trend from the Akasaba mine. The area is centered over two outcropping zones containing local concentrations of copper-gold mineralization, known as Sabourin Creek (east) and Jolin Bourlamaque (west), and are coincident with an apparent thickening of the favorable sulphide bearing horizons. Sixteen (16) previous holes drilled over the two prospects have tested the units to a vertical depth of 130 meters.

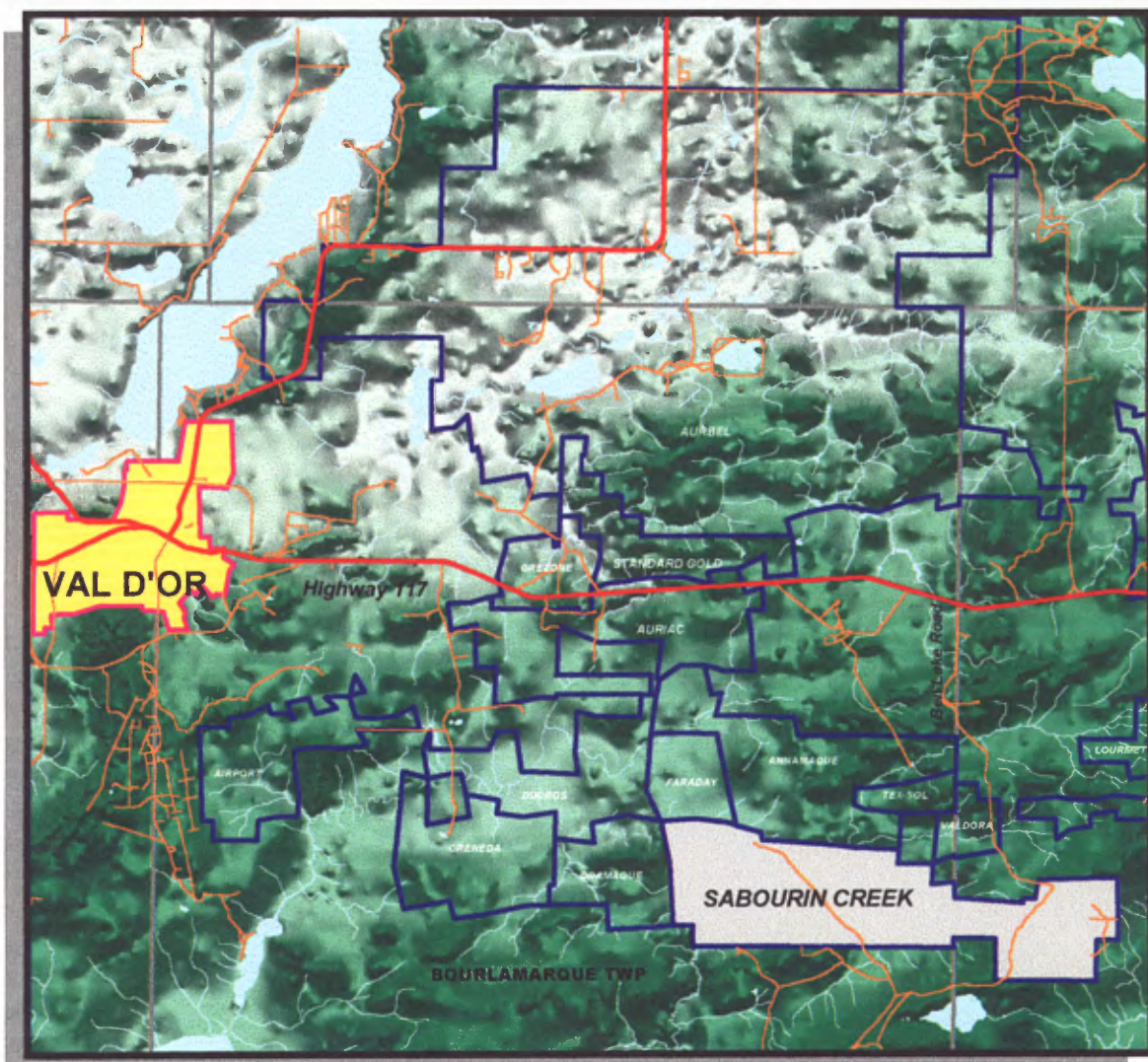
The 1997 IP-Resistivity survey was successful in mapping out the sulphide bearing units; three strong easterly-trending chargeability anomalies, coincident with previously outlined EM anomalies, were detected.

The 1997 drilling program was designed to further investigate the sulphide bearing horizons. Eleven inclined BQ diamond drill holes (403-36 to -46), for a total of 3,967.5 meters, were completed. The holes tested the depth extension of the Jolin Bourlamaque and Sabourin Creek zones and the lateral projections of the favorable horizons utilizing results from the IP-Resistivity survey. The operations were carried-out from the 28th of January to the 4th of April by Benoit Diamond Drilling Ltd. of Val d'Or. The work was performed using one machine on a 24-hour per day basis. All core was logged and stored at the Val d'Or exploration office. The holes were surveyed using the Light-Log instrument. 1,803 samples, representing ½ core splits, were assayed for Au, Ag, Cu, and Zn and 147 lithogeochemical samples were taken at approximately 30-meter intervals for whole rock analysis (major oxides + trace elements). Chimitec analyzed all samples, limited check assaying was conducted by Technilab.

2.0 LOCATION AND ACCESS

The Sabourin Creek property is located within Ranges III and IV of Bourlamaque and Louvicourt Townships approximately 10 kilometres southeast of the town of Val d'Or, Quebec (Figure 1).

The main access to the property from Val d'Or is by following highway 117 east for 15 kilometers to the village of Colombière, then turning south onto the Lac Ben gravel road. This road cuts across the eastern portion of the property, approximately seven kilometers south of the highway. Several old bush, logging, and overburden drilling trails can be used to access the central and west parts of the property by snowmobile or all-terrain vehicle.



Aur Property

SABOURIN CREEK PROPERTY Location Map

Figure 1



3.0 PROPERTY STATUS

The Sabourin Creek property is comprised of 98 contiguous unpatented mining claims covering a total area of 1,627.44 hectares (Figure 2 and Appendix I). The claims are wholly-owned by Aur Resources Inc.

4.0 REGIONAL GEOLOGY

The Val d'Or mining district is located in the south-central part of the Abitibi Greenstone Belt in the Superior Structural Province of the Canadian Shield. Rocks are of Archean age except for northeast striking Proterozoic diabase dykes (refer to Figure 3).

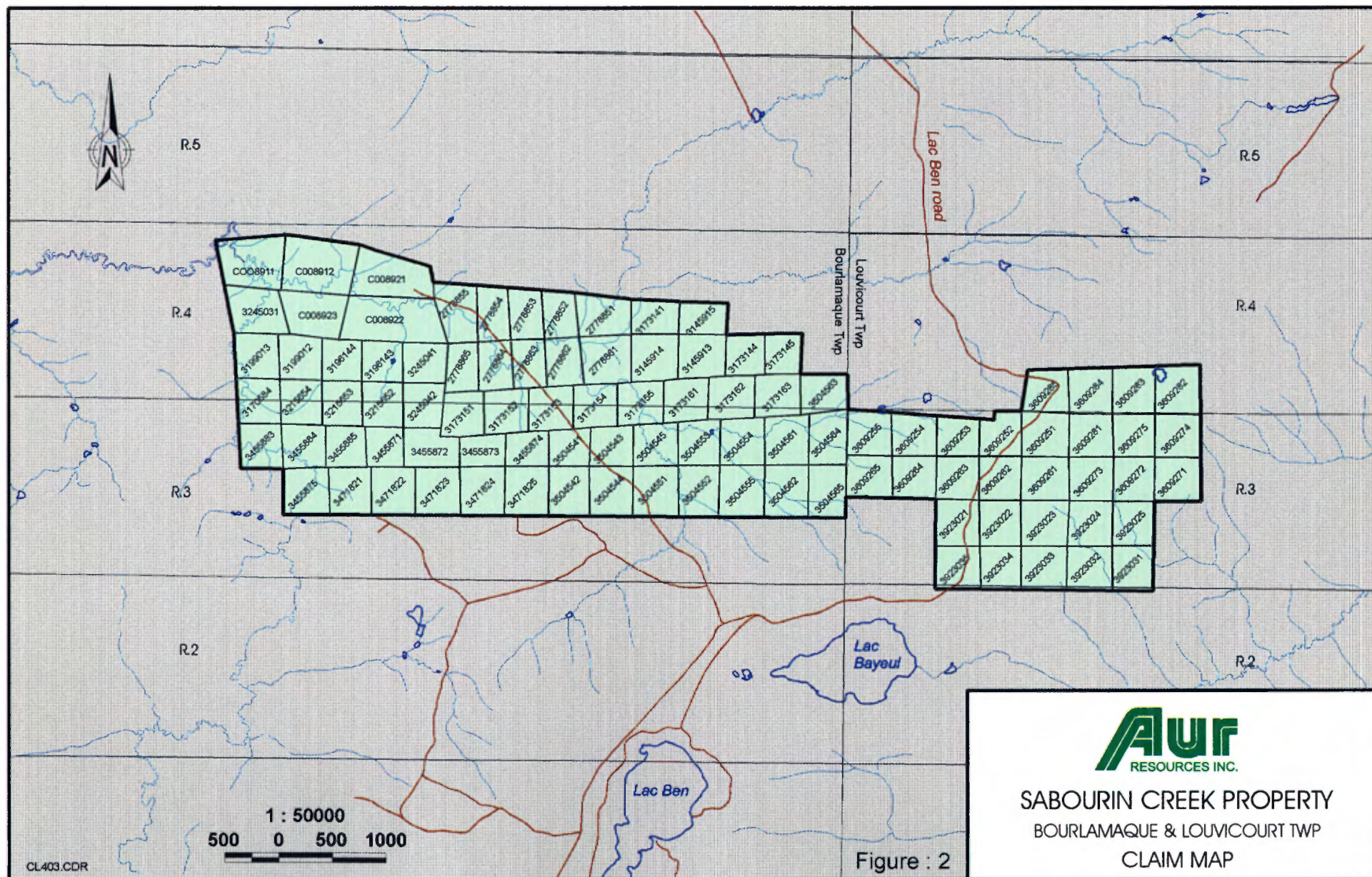
The area is underlain by submarine volcanic rocks of the Lower Malartic and Upper Malartic Groups (Latulippe, 1980). The Lower Malartic Group, found to the north, consists of komatiitic and tholeiitic basalt flows. The Upper Malartic Group consists of a sequence of tholeiitic to calc-alkaline (Imreh, 1984) mafic to felsic flows and volcanoclastic and pyroclastic rocks similar to modern island arc volcanic complexes. The units have a general east-west strike, dip steeply, and face south. At the southern limit of the area of interest, the volcanic rocks are juxtaposed against clastic sedimentary rocks of the Pontiac Group along a major deformation corridor known as the Cadillac Tectonic Zone, a regional structure which has been traced for more than 250 kilometres from Louvicourt, to the east, to Metachewan, to the west.

Several large granitoid intrusions have been emplaced within the local stratigraphy, the largest being the post-kinematic Lacorne and Pascalis Batholiths. The Bourlamaque Batholith is a syn-volcanic granitoid intrusion described as a quartz-diorite by Campiglio (1977). The Centre Post is a post-kinematic composite monzonitic stock emplaced in the Upper Malartic Group rocks. Numerous other smaller intrusions, including diorite-gabbro sills of possible sub-volcanic origin and younger feldspar and quartz-feldspar porphyry dykes, occur throughout the region.

Metamorphic grade of the Malartic Group lies within the middle greenschist facies. Regional metamorphic grade increases toward the south into upper greenschist facies in the vicinity of the Cadillac Tectonic Zone and amphibolite facies further south (Imreh, 1984).

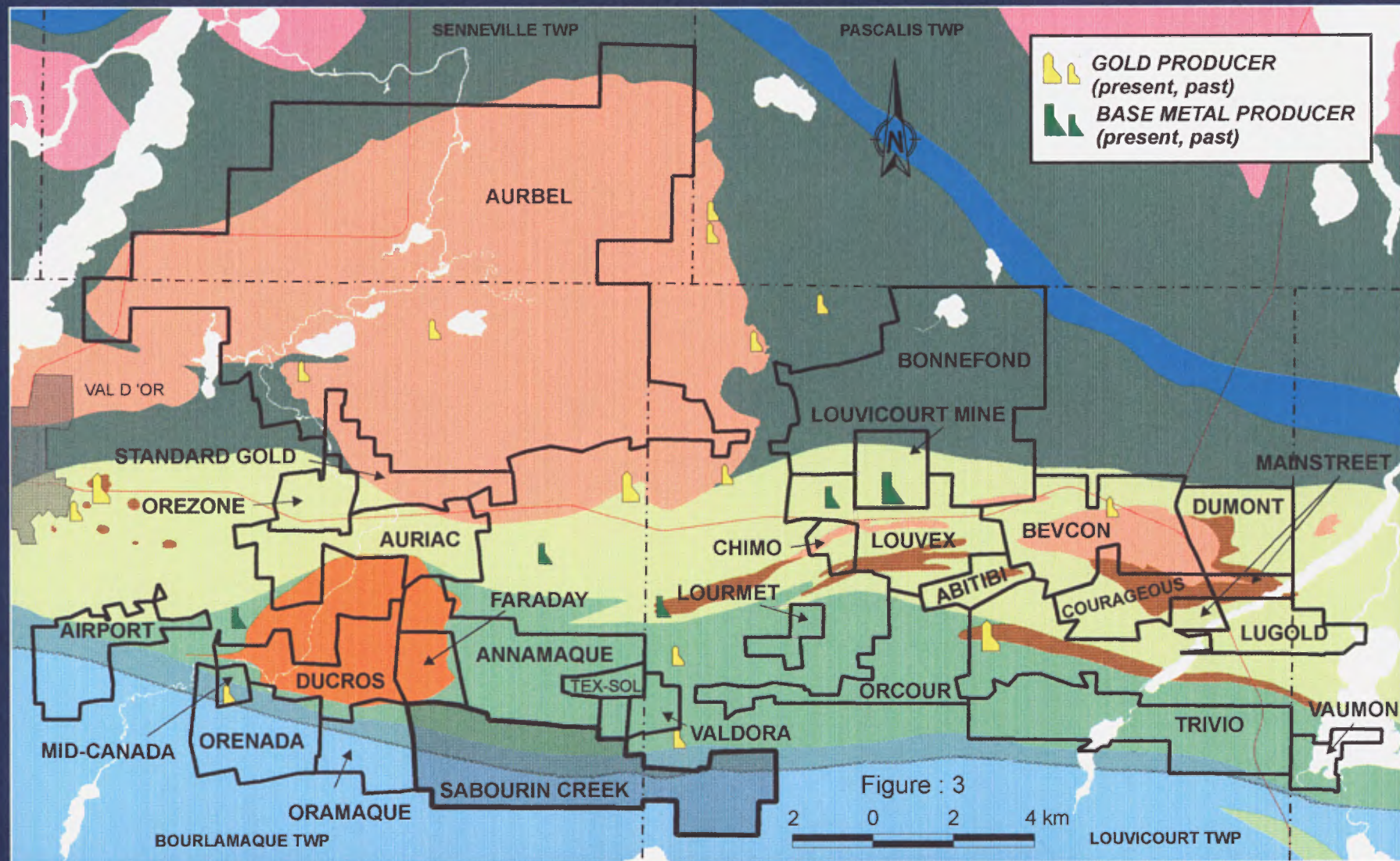
5.0 PREVIOUS WORK

- 1935-1983: Various operators. Numerous geophysical surveys and at least 57 diamond drill holes for a total of 10,500 meters.
- 1984: Brominco Inc., JV with Esso Minerals. Compilation of previous exploration efforts, line-cutting, Mag/VLF survey, humic gold sampling survey, and geologic mapping.



SABOURIN CREEK PROPERTY
 BOURLAMAQUE & LOUVICOURT TWP
 CLAIM MAP

Figure : 2



VOLCANICS

- LOWER MALARTIC GROUP
- UPPER MALARTIC GROUP
- Val d'Or Formation
- VILLEBON GROUP

SEDIMENTS

- CADILLAC / PICHE GROUPS
- TRIVIO GROUP
- CASTE FORMATION
- PONTIAC GROUP

INTRUSIVES

- SYNVOLCANIC PLUTON
- SUBVOLCANIC INT. TO MAFIC SILLS
- CENTER POST COMPOSITE STOCK
- GRANITIC TO GRANODIORITIC BATHOLITH



**VAL D'OR CAMP
REGIONAL GEOLOGY**

- 1985: Aur Resources Inc., JV with Esso Minerals. Stripping and detailed mapping, 110.5 line kilometers of PPL-IP covering a strike length of 5.7 kilometers centered over the CTZ, a PPL-IP survey covering the north-central portion, 162 overburden holes, and 24 diamond drill holes for a total of 5,036.2 meters all drilled within the CTZ.
- 1986: Inactive.
- 1987: Aur Resources Inc., JV with Zuni Energy Corp. 14 diamond drill holes for a total of 2,822.1 meters all drilled within the CTZ.
- 1988-1995: Inactive.
- 1996: Compiled in GIS format.

The earliest recorded exploration work on the Sabourin Creek property was conducted in 1944. Most of the earlier work (1944-1983) was done by at least eight different companies, many of which were related to the Brossard Mining Group (Brominco). During this period the efforts were concentrated on testing magnetic and electromagnetic anomalies defined within the Upper Malartic Group volcanic and intrusive rocks, covering the northern half of the property, and accounted for about 75% of the diamond drill holes completed. These efforts led to the discovery of the Sabourin Creek and Jolin Bourlamaque sulphide zones.

From 1984 to 1987, Brominco, later to become Aur Resource Inc., conducted an aggressive program in order to investigate the relatively unexplored Cadillac Tectonic Zone which transects the central portion of the property. Several encouraging gold intersections associated with quartz-tourmaline-arsenopyrite veining were encountered although no zones of economic interest were discovered.

6.0 PROPERTY GEOLOGY

6.1 Physiography

Most of the Sabourin Creek property is characterised by low lying boggy terrain typical of northwestern Quebec and of other glaciated regions of the Canadian Shield. Bedrock exposure is poor, representing less than 5% of the total surface area. The remainder of the property is covered by swamp. The average elevation is 325 meters above sea level with maximum relief in the order of 50 meters. The high point on the property coincides with a large sand and gravel esker deposit which occupies most of the eastern extremity of the property.

The drainage system is dominated by the west to north flowing, tightly meandering, Sabourin creek and its tributaries. The drainage pattern features a number of sharp right angles turns suggesting that it be influenced by bedrock structures. Previous drill holes indicate that overburden depths are generally in the order of 5 to 15 meters.

6.2 Stratigraphy

The Sabourin Creek property straddles the Cadillac Tectonic Zone (CTZ) which juxtaposes volcanic rocks of the Upper Malartic Group, to the north, and turbiditic sediments of the Pontiac Group, to the south (Figure 4).

On the property the CTZ follows a distinct sequence of volcanic, volcano-sedimentary, and sedimentary rocks of approximately 450 meters in thickness. Recent drilling programs along the CTZ allowed for a more detailed description of this sequence and were assigned to Latulippe's Cadillac and Piché Groups (Stuart, 1985). The Cadillac Group consists of two assemblages; 1) graywakes and lesser mudstones to the south, and 2) mixed package of intermediate to felsic fine tuffs and tuffaceous sediments to the north. The Piché Group forms a thin unit (~100 m) at the contact with the Pontiac Group and is comprised of talc-chlorite schist of probable ultramafic protolith changing eastward to intermediate to felsic fine tuffs and tuffaceous sediments.

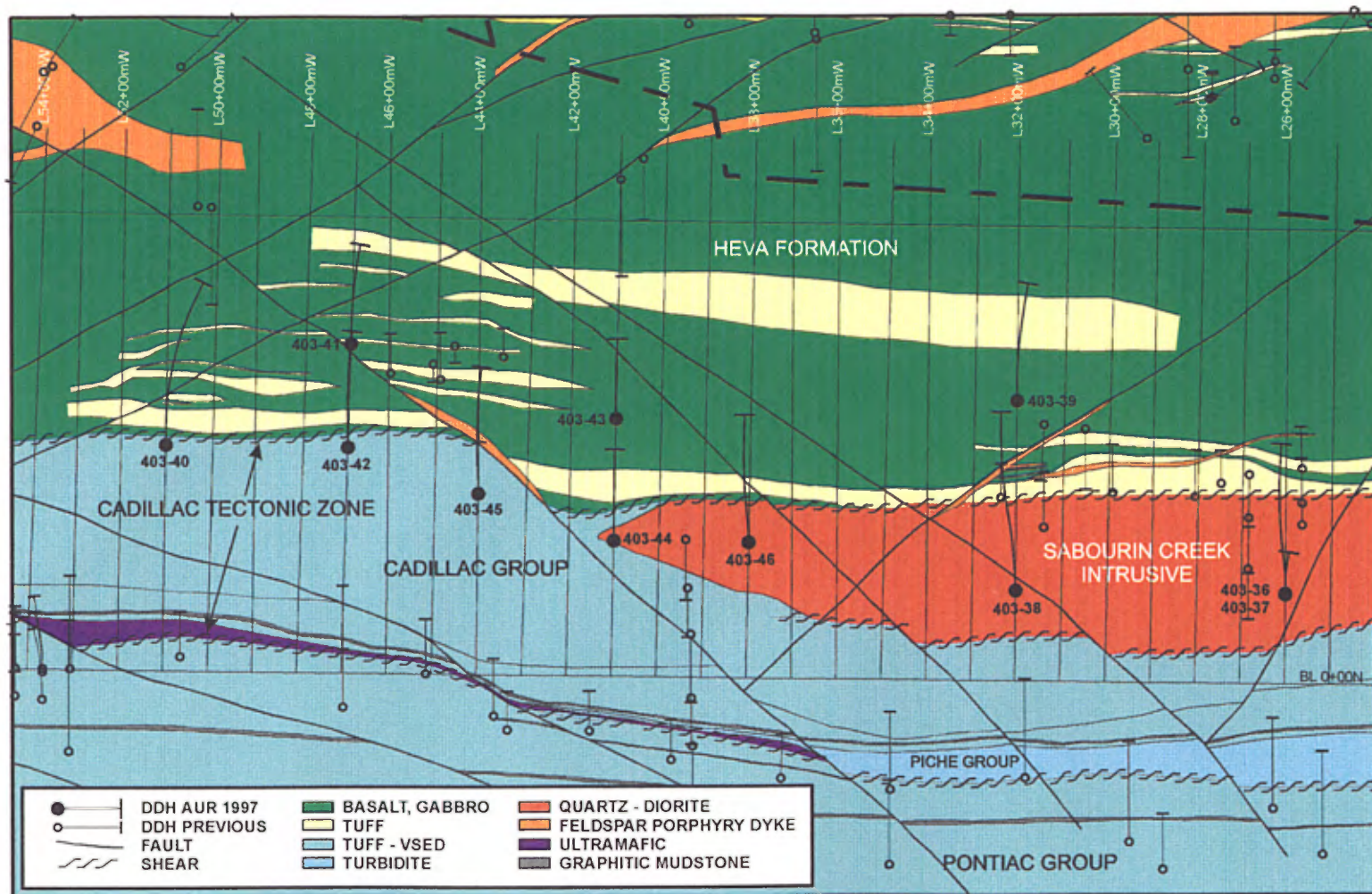
The Upper Malartic Group volcanics over the area of interest belong to the Heva Formation (Imreh, 1984). On the property, the Heva Formation consists of a sequence of tholeiitic massive and pillowed basaltic to andesitic flows and geochemically similar gabbroic to dioritic sills of probable sub-volcanic origin. Massive fine to coarse-grained flows are often indistinguishable from their intrusive counterparts. Intercalated with the mafic flows, although of lesser abundance, are felsic to intermediate tuff horizons of calc-alkaline to transitional affinity. These units are variable from fine, crystal, lapilli, to cherty, range in thickness from decimetric to up to 100 meters, and often contain a few percent disseminated sulphides. They become more abundant at the southern portion of the Heva Formation, where they are intermixed with well bedded mudstones and siltstones, suggesting a gradual stratigraphic contact with the sediments to the south.

The Pontiac Group consists of graywackes, lesser intercalated siltstones and mudstones, and minor conglomerate beds. One continuous graphitic mudstone horizon has been outlined. The sediments commonly contain metamorphic biotite.

A calc-alkaline granodioritic plug, named the Sabourin Creek Intrusive, was defined along the Heva-Cadillac contact immediately south of the Sabourin Creek zone. The intrusive may be the source of the Cadillac Group volcanics as they exhibit similar geochemical traits. The Center Post stock lies within the extreme northwest corner of the property. Several feldspar and quartz-feldspar porphyry dykes are found on the property.

6.3 Structure

The stratigraphy has a general east-west strike and dip sub-vertically. Top indicators show a consistent south facing direction although local reversals were observed within the Pontiac sediments. No major fold closures have been identified in the Heva Formation volcanics however over the Jolin Bourlamaque sector, at the west end of the property, the irregular pattern of the magnetics and EM conductors suggests more complex folding over the area.



1 : 15000
200 0 200 400

SABOURIN CREEK PROPERTY GEOLOGY AND DIAMOND DRILL HOLE LOCATION



Figure : 4

The main structural feature on the claim block is CTZ. It is marked by a broad easterly trending zone of shearing which has affected rocks of the Cadillac and Piché Groups, including the Sabourin Creek Intrusive. The most intense deformation is observed within the ultramafic unit of the Piché Group. Shearing has been noted up to 100 meters within the adjacent Heva volcanics and Pontiac sediments. Movement and internal structure of the CTZ is complex and characterised by crenulation, kinking and small scale folding of the main schistosity. Beds are commonly crumpled and contorted, displaying small scale S- or Z-type drag folds plunging steeply to the east or west. Pre- or syn-tectonic quartz veins are boudined and folded.

The geophysical data and limited outcrop exposures mapped numerous northeast (035° to 070° Az) and northwest (290° to 320° Az) faults. These faults are often found to be injected with feldspar and quartz-feldspar porphyritic dykes.

6.4 Mineralization

6.4.1 Cadillac Tectonic Zone

Virtually every drill-tested locality along CTZ was found to contain anomalous levels of gold. Gold mineralization is associated with quartz-tourmaline-arsenopyrite veining, better developed in schists of the Piché Group, or within zones of intense shearing and quartz-carbonate veining containing disseminated pyrite. The most significant auriferous vein system discovered to date was intersected at the west end of the property within an Orenada Zone 4 type drag fold. The best intercept yielded from this zone is 1.8 m @ 6.5 g/t Au. No zones of economic interest have been outlined to date.

6.4.2 Heva Formation

Sulphide mineralization containing low-grade copper-gold values is known to occur at two localities in the northern half of the Sabourin Creek property. The two occurrences, known as the Sabourin Creek (SC) and Jolin Bourlamaque (JB) zones (Figure 4), were found by geophysics in the 1950's and were previously tested by sixteen (16) diamond drill holes. The zones are hosted within a mixed sequence of tuff-sediment intercalated with mafic flows and sills at the top of the Heva Formation. The JB zone, located 1.5 km west of the SC zone, differs by the abundance of gabbro-diorite sills and structural complexity. Sulphides were noted in all rock types and consist of pyrrhotite and pyrite with minor chalcopyrite, sphalerite, and arsenopyrite.

The style of mineralization was not clear from the old logs but are described at the SC zone as disseminations of up to 10% over widths of up to 6 meters or as massive bands or seams, locally associated with quartz veining, over widths of less than 1 meter. Here, the mineralization appears to be conformable with bedding. At JB, the sulphides were described as occurring as small seams or stringers associated with quartz and carbonate fracture fillings. Pyrrhotite occurs in concentrations of up to 50% and chalcopyrite up to 7% over widths of 0.3-1 meter.

The best intercept encountered at the SC zone was 2.1 meters grading 2-3% chalcopyrite (no copper assay) and 1 g/t Au, and at JB, 3.7 meters grading 0.35% Cu. Core no longer exists and assaying is incomplete for both gold and copper. No zinc assays were reported. The area remained untested by modern methods.

7.0 1997 DIAMOND DRILLING PROGRAM

The 1997 drilling program was designed to further investigate the upper portion of the Heva Formation for potentially economic volcanogenic copper-zinc-gold mineralization. Eleven diamond drill holes (403-36 to -46), for a total of 3,967.5 meters, were completed during the winter of 1997. The holes tested the depth extension of the Jolin Bourlamaque (JB) and Sabourin Creek (SC) zones and the lateral projections of the sulphide bearing horizons utilizing results from the IP-Resistivity survey, carried out in January, 1997, as well as existing ground EM and aerial input survey data. Drill hole data and significant results are summarized in Table 1. Drill hole logs are found in Appendix II and laboratory analysis certificates are given in Appendix III. Geology, geophysical anomalies, and drill hole location map @ 1:5000 and sections 26+00 mW, 32+00 mW, 38+00 mW, 41+00 mW, 44+00 mW, 47+00 mW, and 51+00 mW @ 1:500 are found in the back pockets.

7.1 Results

7.1.1 Sabourin Creek Sector

Three (3) holes, 403-37, -38, and -39, were completed in the vicinity of the SC occurrence. Hole 403-36 was aborted due to excessive deviation and redrilled as hole 403-37.

Hole 403-37 (T.D. 513.0 m) targeted 150 meters down dip from previous intersections on the SC zone. The hole was collared well into the Sabourin Creek Intrusive, which was found to contain numerous zones of alteration/deformation and metric shears, including two notable ones intersected from 248.3 to 268.4 m (20.1 m) and 301.9 to 321.3 m (19.4 m). The contact with the targeted units was marked by a third important shear, intersected from 372.3 to 388.6 m (16.3 m). An intercept of **1.3 m @ 1.18 g/t Au** was yielded within a sericitized and pyritized section of this shear. From 388.6 to 434.7 m, the hole traversed a sequence of bedded sediments containing 1-5% fracture-controlled and disseminated pyrrhotite and pyrite with local decimetric semi-massive zones with detectable sphalerite and chalcopyrite. Complete sampling of this unit returned anomalous levels of gold, copper, and zinc, with values of up to 688 ppb, 373 ppm, and 1,481 ppm over 1m, respectively. The remainder of the hole was drilled through typical Heva Formation basalts with a second crystal tuff-sediment horizon encountered from 466.8 to 490.2 m. No significant sulphide mineralization was observed within this unit.

TABLE 1
1997 DRILLING PROGRAM SUMMARY

HOLE #	GRID COORDINATES		AZ	DIP	DEPTH	TARGET	SIGNIFICANT RESULTS (> 1m @ 1 g/t Au, 0.5% Cu)
	EASTING	NORTHING					
403-36	L 26+00 mW	2+00 mN	000°	-50°	126.5 m	Coincident strong IP, EM, and magnetic high anomalies over sediment and tuff sequence. Target 150 m below previous intercepts.	Hole abandoned due to excessive deviation. Redrilled as 403-37.
403-37	L 26+00 mW	1+98 mN	000°	-56°	513.0 m	Same as 403-36.	380.2-381.5 = 1.3 m @ 1.18 g/t Au
403-38	L 32+00 mW	2+00 mN	000°	-55°	570.0 m	Same as 403-36. 600 m on strike to the west.	193.0-207.0 = 14.0 m @ 198 ppb Au 328.5-330.0 = 1.5 m @ 1.15 g/t Au 349.6-363.0 = 13.4 m @ 0.16% Cu
403-39	L 32+00 mW	6+20 mN	000°	-50°	342.0 m	Moderate IP anomaly within magnetic low north of known sediment and tuff sequence. No previous drilling.	No significant intercepts.
403-40	L 51+00 mW	5+00 mN	000°	-50°	474.0 m	Convergence of two strong IP anomalies, linear magnetic high, and 5-channel aerial input anomaly. On edge of regional NE magnetic break. No previous drilling.	414.3-415.2 = 0.9 m @ 3.37 g/t Au
403-41	L 47+00 mW	7+30 mN	000°	-50°	300.0 m	Same section as 403-42. Targeting a deeply rooted strong IP anomaly to the north of Jolin Bourlamaque outcroppings. No previous drilling.	No significant intercepts.
403-42	L 47+00 mW	5+00 mN	000°	-50°	358.0 m	West extent of two strong IP anomalies targeted in hole 403-43 and -44. Intersection of NE-NW EM conductor axes. No previous drilling on south anomaly.	106.6-112.5 = 5.9 m @ 1.31 g/t Au incl. 1.1 m @ 3.84 g/t Au 204.0-216.4 = 12.4 m @ 365 ppb Au incl. 1.0 m @ 1.67 g/t Au Numerous low grade Cu and/or Au intercepts.
403-43	L 41+00 mW	5+70 mN	000°	-50°	258.0 m	Same section as 403-44. Intersection of NE-NW EM conductor axes and a coincident strong IP anomaly. No previous drilling.	228.5-230.7 = 2.2 m @ 0.23% Cu 241.0-245.7 = 4.7 m @ 0.11% Cu
403-44	L 41+00 mW	3+00 mN	000°	-50°	303.0 m	West extent of coincident IP and EM anomalies targeted by holes 403-37 and -38. No previous drilling.	30.8-31.7 = 0.9 m @ 1.00 g/t Au 73.0-86.6 = 13.6 m @ 284 ppb Au incl. 1.5 m @ 1.38 g/t Au 99.0-100.5 = 1.5 m @ 1.39 g/t Au
403-45	L 44+00 mW	4+00 mN	000°	-50°	366.0 m	Follow-up on holes 403-42 and -44.	198.2-206.0 = 7.8 m @ 0.11% Cu 266.7-267.3 = 0.6 m @ 1.82 g/t Au 280.5-284.0 = 3.5 m @ 0.60 g/t Au, 0.61% Cu incl. 1.0 m @ 1.10 g/t Au, 1.03% Cu 290.8-293.4 = 2.6 m @ 0.57 g/t Au, 1.44% Cu incl. 1.4 m @ 0.69 g/t Au, 2.33% Cu 332.6-340.1 = 7.5m @ 0.12 g/t Au, 0.24% Cu
403-46	L 38+00 mW	3+00 mN	000°	-50°	357.0 m	West extent of coincident strong IP and EM anomalies targeted by 403-37 and -38. No previous drilling.	129.0-218.9 = 89.9m @ 416 ppm Cu
Total					3,967.5 m		

Hole 403-38 (T.D. 570.0 m) was planned to test the same stratigraphy as 403-37, 600 meters on strike to the west. The hole was collared well into the Sabourin Creek Intrusive, and as in hole 403-37, was found to contain numerous zones alteration/deformation and metric shears, including two notable ones intersected from 145 to 165.6 m (20.6 m) and from 178.8 to 203.9 m (25.1 m). Low anomalous gold values were reported within the second shear and included a section grading **198 ppb Au over 14.0 m**. The contact with the targeted units was marked by a third important shear from 314.7 to 358.7 m (44.0 m). An intercept of **1.5 m @ 1.15 g/t Au** was yielded from this shear. The hole then traversed a large feldspar porphyry dyke from 358.7 to 455.0 m. Anomalous copper values associated with quartz-chalcopyrite veining were reported from 349.6 to 398.0 m, straddling the shear/dike contact, with a best intercept of **13.4 m @ 0.16% Cu**. The sulphide bearing bedded sediments intersected from 388.6 to 434.7 m in hole 403-37 appear to have been dyked out by the feldspar porphyry. A sequence of crystal tuff-chert-wacke was intersected from 515.5 to 532.9 m within gabbros and basalts. The sequence correlates with the barren unit observed from 466.8 to 490.2 m in hole 403-37, but here contains up to 3% pyrrhotite, mostly concentrated within chert horizon. No significantly anomalous gold, copper, or zinc values were yielded from this unit although values of up to 1,054 ppm Cu were locally reported within the gabbros and basalts.

Hole 403-39 (T.D. 342.0m) tested a moderate chargeability located north of the sediment-tuff sequence of the SC zone. The hole also served to complete a geologic section on L 32+00 mW with hole 403-38. No drilling had been previously performed over the area. The hole was collared in typical Heva Formation basalts locally containing small masses and stringers of pyrrhotite and minor chalcopyrite. Anomalous copper values of up to 2,104 ppm over 1m were reported. The hole then intersected a thick unit of biotite-rich intermediate crystal tuffs, from 159.3 to 308.2 m, containing several metric cherty horizons. The targeted IP anomaly is centered over this unit. Local sulphide mineralization, consisting of 1-4% pyrrhotite and minor chalcopyrite, was found to be mostly concentrated within or close to the cherty sections. No significant assays were yielded except for an intercept of 0.7 m @ 1,077 ppm Zn. The hole ended in gabbro.

Holes 403-37, -38, and -39, drilled in the eastern portion of the area of interest, confirmed the presence of two sediment-tuff sequences within the upper portion of the Heva Formation. No significant zones of semi-massive to massive sulphides were intersected in these holes although anomalous gold, zinc, and copper values were obtained. The low concentrations and disseminated nature of the sulphides within these horizons suggests a distal exhalite environment over the Sabourin Creek sector.

7.1.2 Jolin Bourlamaque Sector

Three well-defined chargeability anomalies were recorded by the 1997 survey over the JB area. Geologic complexity, possibly including folding, over this area is expressed by the criss-crossing pattern of numerous east-northeast and west-northwest striking HEM and VLF-EM conductors and the dislocated nature of the magnetic signature. The area lies at

the intersection of major northeast and northwest trending magnetic breaks. Past drilling over this area was minimal and tested only one of the chargeability anomalies. Seven (7) holes were completed over the sector and tested all three strong chargeability anomalies, covering a strike length of 1.3 km and extending laterally well beyond the outcroppings.

Hole 403-40 (T.D. 474.0 m) was planned to test two strong converging chargeability anomalies at the west end of the JB sector. The area was not previously drilled tested and a 5-channel airborne input anomaly was recorded. The hole was collared into a sericite schist, and from 34.5 to 346.7 m, it crossed a mixed package of basalts and gabbros interlayered with numerous tuff-chert-sediment horizons, including three major ones, at 57.7 to 98.0 m, 149.5 to 167.5 m, and 211.7 to 236.9 m. Up to 149.5 m, all rock types contained 1-5% pyrrhotite and pyrite. Scarce anomalous gold values of up to 307 ppb were yielded from this section although one copper intercept worthy of mention, 0.5 m @ 0.47%, was reported from 38.3 to 38.8 m within basalts. Within the tuff-chert-sediment horizons the sulphides occur in the form of conformable stringer and seams. The source of the first strong IP anomaly targeted, although not directly centered over it, appears to be a graphitic siltstone/mudstone section containing 1-5% pyrrhotite, 1-3% pyrite, and minor chalcopyrite and sphalerite, intersected from 65.1 to 85.8m. A second zone of significant sulphide mineralization was encountered from 298.4 to 316.8 m where semi-massive centimetric bands of pyrrhotite and lesser chalcopyrite were observed within pillow basalt rims. The sulphides averaged 2-10% within this interval and three intercept worthy of mention were yielded within and just above this section; 0.6 m @ 0.63% Cu (273.2-273.8 m), 1.0 m @ 0.23% Cu (299.4-300.4 m), and 0.9 m @ 0.13% Cu (308.8-309.7 m). The source of the second strong IP anomaly targeted is centered over this zone. From 346.7 m, the hole traversed mainly basalts and gabbros containing locally minor sulphide mineralization. An intercept of 0.9 m @ 3.83 g/t Au was returned from a silicified shear intersected from 411.9 to 415.8 m.

Hole 403-41 (T.D. 300.0 m) was planned to test an apparently deep strong chargeability anomaly detected at the northern limit of the JB outcroppings. From 3.0 to 281.4 m, the hole was drilled through typical Heva Formation basalts and gabbros. Within this section two notable mineralized cherty tuff horizons were observed. The first, intersected from 71.8 to 86.4 m, contains locally up to 10% pyrrhotite and minor pyrite and chalcopyrite and yielded an intercept of 0.9 m @ 256 ppb Au and 0.14% Cu from a brecciated and epidotized segment. A moderate IP anomaly detected on adjoining L 46+00 mW coincides with this horizon. The second, intersected from 236.4 to 245.3 m, contains 1-2% pyrrhotite with traces of pyrite and chalcopyrite. Anomalous copper and zinc values of up to 556 and 796 ppm, respectively, were reported within this unit. This horizon is centered over the strong IP anomaly targeted. From 281.4, the hole was completed in barren intermediate crystal tuffs, the same unit intersected in hole 403-39, 1.5 kilometers to the east.

Hole 403-42 (T.D. 358.0 m) was planned to test two strong chargeability and criss-crossing northeast-northwest EM conductors west and on strike of previous sulphide intersections. As 403-40, drilled 400 meters to the west, hole 403-42 was collared into a

chlorite-sericite-carbonate schist. A few anomalous gold values of up to 382 ppb were returned from this zone. From 57.0 to 127.3 m, the hole encountered a variably altered and sheared section, where up to 81.4 m are basalts, but then after, are most probably sediments. Finely disseminated pyrite and pyrrhotite were observed from 106.6 to 127.3 m. An intercept of **5.9 m @ 1.31 g/t Au** (106.6-112.5 m), including **1.1 m @ 3.84 g/t Au**, was yielded within a segment containing arsenopyrite. From 127.3 to 140.5 m, a fragmental and intensely chlorite-epidote-carbonate altered zone containing fine garnets and replacement masses of pyrrhotite and lesser chalcopyrite was intersected. A best intercept of **1.5 m @ 0.25% Cu** and scattered anomalous gold values of up to 370 ppb were reported from this zone. The remainder hole was drilled through gabbros and basalts with two notable tuff-chert-sediment horizons intersected from 256.9 to 272.0 m and from 291.9 to 297.7 m. Several metric epidote-carbonate brecciated zones were encountered within these gabbros and basalts. The breccias locally contain several percent pyrrhotite and chalcopyrite. The best zones gave intercepts of **12.4 m @ 365 ppb Au** (204.0-216.4 m), including **1.0 m @ 1.67 g/t Au**, with anomalous copper values of up to 810 ppm, **0.9 m @ 0.21%** (291.0-291.9 m), **0.7 m @ 0.31% Cu** (302.5-303.2 m), and **2.0 m @ 501 ppb Au and 720 ppm Cu** (321.2-323.2).

Hole 403-43 (T.D. 258.0 m) was planned to test intersecting northeast-northwest EM conductors and coincident strong chargeability anomalies, east and on strike of the JB zone. The hole was drilled entirely in Heva Formation gabbros and basalts. A large feldspar porphyry dyke was intersected from 51.7 to 75.4 m. The walls are sheared and silicified over several meters but do not contain any significant sulphide mineralization although values of up to 544 ppm Cu over 1 m were reported. A notable silicified shear was intersected from 136.2 to 146.3 m (10.1 m). Several anomalous copper values were yielded within and above the shear with a best of **1.0 m @ 0.11%**. The most significant mineralized zone encountered was of a calcite-quartz-pyrrhotite±chalcopyrite breccia intersected from 227.0 to 250.5 m (23.5 m). It is similar to those observed in the lower portion of hole 403-42. The breccia averaged 610 ppm Cu with two higher grade intercepts of **2.2 m @ 0.23% Cu** and **4.7 m @ 0.11% Cu**.

Hole 403-44 (T.D. 303.0m) was planned to test the west extent of persistent coincident IP and EM anomalies associated with sulphide bearing horizons tested in holes 403-37 and -38. From 18.0 to 220.5 m, the hole traversed sheared and sericitized rock containing locally up to 4% pyrite. An intercept of **0.9 m @ 1.00 g/t Au** (30.8-31.7 m) was reported within a segment containing up to 4% arsenopyrite. Although, difficult to recognize the units correlate with those intersected in hole 403-42, located 600 meters to the west. A brecciated zone containing up to 7% finely disseminated arsenopyrite was intersected from 83.4 to 87.9 m (4.5 m). A best result of **1.5 m @ 1.38 g/t Au** was yielded just above the zone from 78.6 to 80.1 m and was included in a gold anomalous envelop of **13.6 m @ 284 ppb** (73.0-86.6 m). A third isolated gold intercept of **1.5 m @ 1.39 g/t** was yielded from 99.0 to 100.5 m. A fragmental and strongly epidotized zone containing fine garnets and 3-15% pyrrhotite, 1-3% pyrite, and minor chalcopyrite was encountered from 195.2 to 197.4 (2.2 m). The zone returned only low anomalous copper values of up to 846 ppm.

A similar zone containing only minor sulphides was intersected from 220.5 to 238.0 m (17.5 m). The remainder of the hole was drilled through gabbros and basalts.

Hole 403-45 (T.D. 366.0 m) was planned to follow-up on the arsenopyrite-bearing shears and epidote-chlorite-garnet-sulphide zones intersected holes 403-42 and -44. As holes 403-42 and -44, hole 403-45 was drilled through chlorite-carbonate-sericite schist up to a depth of 143.1 m. From 143.1 to 198.2 m, a large feldspar porphyry dyke was intersected. At its lower contact, two zones of epidote-sulphide were observed at 189.8-191.9 m (2.1 m) and 198.2-206.0 m (7.8 m). Assay results from these zones gave intercepts of 1.7 m @ 0.11% Cu (190.2-191.9 m) and **7.8 m @ 0.11% Cu**. The remainder of the hole was drilled through basalts and gabbros with possibly some tuff-sediment horizons, difficult to recognize due to the pervasive deformation and alteration within this portion of the hole. An Orenada-type quartz-brown carbonate-coarse arsenopyrite veining zone was intersected from 266.7 to 268.3 m. A best intercept of **0.6 m @ 1.82 g/t Au** was yielded from this zone. An epidote-sulphide breccia was intersected from 290.8 to 292.1 m and assayed **1.4 m @ 0.69 g/t Au, 2.33% Cu, 0.1 % Zn, and 12.6 g/t Ag** within a thicker mineralized intersection of **2.6 m @ 0.57 g/t Au and 1.44% Cu**. The intercept represent the best polymetallic zone encountered to date on the property. Additional sulphide mineralization was also reported just above this zone from 280.5 to 285.5 m. This segment yielded an intercept of **3.5 m @ 0.60 g/t Au and 0.61% Cu** including **1.0 m @ 1.10 g/t Au and 1.03% Cu**. Gold-copper values averaging **0.12 g/t Au and 0.24% Cu over 7.5 m**, with scattered silver and zinc values up to 10.7 g/t Ag and 0.37% Zn, were obtained within a segment of pyrrhotite-chalcopryite mineralized pillow basalts from 332.6 to 340.1 m.

Hole 403-46 (T.D. 357.0 m) was planned to investigate the west extent of coincident IP and EM anomalies tested in holes 403-37 and -38. The hole was collared within altered and deformed diorite-quartz diorite of the Sabourin Creek Intrusive. As in holes 403-37 and -38, the north contact of the intrusive was marked by a wide shear consisting of a sericite-quartz-chlorite-carbonate schist intersected from 103.0 to 146.5 m (43.5 m). Minor disseminated arsenopyrite was observed within two intervals (115.0-116.6 and 122.0-125.5) within this section. The hole proceeded through a mixed package of tuff-sediment horizons interlayered with gabbros and basalts and contained one notable epidotized section containing 1-15% pyrrhotite intersected from 194 to 198.3 m. This zone correlates well with similar zones intersected in holes 403-42, -44, and -45. A thick feldspar porphyry dyke was traversed from 221.0 to 338.5 m. No significant gold and/or copper intercepts were reported in the hole, although a lengthy portion, from 129.0 to 218.9 (89.9 m), averaged 25 ppb Au and 416 ppm Cu.

Summary of Jolin Bourlamaque results:

Holes 403-40, -42, -44, and -45 were collared in sericite-chlorite-carbonate schists along the west extent of the major shear zone intersected at the north contact of the Sabourin Creek Intrusive in holes 403-37, -38, and -46. This E-W deformation corridor probably represents the northern boundary of the Cadillac Tectonic Zone. Some notable gold

intercepts were reported within these schists and were most commonly associated with zones of disseminated arsenopyrite. These are:

HOLE #	FROM	TO	RESULTS
403-42	106.6	112.5	5.9 m @ 1.31 g/t Au, incl. 1.1 m @ 3.84 g/t Au
403-44	30.8	31.7	0.9 m @ 1.00 g/t Au
"	73.0	86.6	13.6 m @ 284 ppb Au, incl. 1.5 m @ 1.38 g/t Au
"	99.0	100.5	1.5 m @ 1.39 g/t Au
403-45	266.7	267.3	0.6 m @ 1.82 g/t Au (qtz-carb-arsenopyrite veining)

The contact between these schists, here assigned to the Cadillac Group, and Heva Formation was placed at the appearance of a recognizable basalt unit. Deformation and alteration was found to extent up to 100 meters north of this contact. The basalt unit was immediately followed by a distinct tuff-sediment-chert horizon containing a few percent pyrrhotite, pyrite, and locally minor chalcopyrite and sphalerite. This horizon correlates with the one intersected at the sheared contact with the Sabourin Creek Intrusive in hole 403-37 and is well defined by coincident IP and HEM anomalies traced over a length of 3.6 kilometers.

The most significant sulphide mineralization was encountered within a fragmental (usually referred as breccias in the logs) stratiform alteration zone localized at the base of the aforementioned distinct tuff-sediment-chert horizon. This zone was intersected in holes 403-42 from 127.3 to 140.5 m (13.2 m), -44 from 195.2 to 197.4 m (2.2 m) and from 220.5 to 238.0 m (17.5 m), -45 from 189.8 to 191.9 m (2.1 m) and from 198.2 to 206.0 m (7.8 m), and -46 from 194.0 to 198.3 m (4.3 m). From thin section petrographic study performed by IOS Geoscientific Services Inc., the protolith is an intermediate lapilli tuff strongly replaced by a calc-silicate assemblage of epidote-chlorite-actinolite-carbonate±garnet of probable pre-metamorphic origin (descriptions given in Appendix 5). The zones contain up to 40% semi-massive replacement sulphides consisting mainly of pyrrhotite, lesser pyrite and chalcopyrite, and local sphalerite, concentrated in the chloritic matrix. The zones are of similar character and occupy the stratigraphic position as the Akasaba deposit, located 5 kilometers on strike to the east. At Akasaba, gold mineralization is found within lenses of disseminated pyrrhotite and locally chalcopyrite hosted within a lapilli tuff and underlying basaltic flow breccia (Sauvé, 1993). Mineralizing fluids were controlled by the initial permeability of the host rocks, which were strongly replaced by a high temperature pre-metamorphic skarn-type calc-silicate assemblage. As well, JB and Akasaba lie at the intersection of major northwest and northeast magnetic breaks and have an abundance of gabbro-diorite sills in the stratigraphic footwall. At JB, only low anomalous gold values of up to 370 ppb were obtained in this zone. A best copper intercept of **7.8 m @ 0.11% Cu** was reported in hole 403-45.

Numerous similar metric to decametric sections were encountered to the north of the stratiform zone in holes 403-40, -41, -42, and -45. From thin section analysis the dominant replacement mineral assemblage here is epidote-carbonate-sulphides of

probable pre- or syn-metamorphic origin. These zones generally yielded scattered anomalous gold and copper values with the exception of:

HOLE #	FROM	TO	RESULT
403-42	204.0	216.4	12.4 m @ 365 ppb Au, incl. 1.0 m @ 1.67 g/t Au (Cu values of up 810 ppm)
403-43	228.5	230.7	2.2 m @ 0.23% Cu
"	241.0	245.7	4.7 m @ 0.11% Cu
403-45	280.5	284.0	3.5 m @ 0.60 g/t Au, 0.61% Cu, incl. 1.0 m @ 1.10 g/t Au, 1.03% Cu
"	290.8	293.4	2.6 m @ 0.57 g/t Au, 1.44% Cu, incl. 1.4 m @ 0.69 g/t Au, 2.33% Cu, 0.1% Zn, 12.6 g/t Ag

Also worthy of mention are segments of carbonate-epidote-pyrrhotite-chalcopryrite infilling pillow basalt rims, which gave intersections of:

HOLE #	FROM	TO	RESULTS
403-40	273.2	273.8	0.6 m @ 0.63% Cu
	299.4	300.4	1.0 m @ 0.23% Cu
	308.8	309.7	0.9 m @ 0.13% Cu
403-45	332.6	340.1	7.5 m @ 0.12 g/t Au and 0.24% Cu, scattered values up to 10.7 g/t Ag and 0.37% Zn

A silicified shear containing pyrrhotite and pyrite observed in hole 403-40 from 414.3 to 415.2 m gave an intercept of 0.9 m @ 3.37 g/t Au. The attitude of this structure has not been determined.

7.2 Lithogeochemistry

147 lithogeochemical samples were taken from holes 403-37 to -46 and analyzed for major oxides and trace elements (Au, Cu, Zn, Ag, As, Cr, Ba, Zr, Y, Rb, Sr, Nb). From the review of alteration indexes such as sodium and calcium depletion, Ishikawa, and aluminous, no alteration haloes resulting from a volcanogenic hydrothermal system were detected within the area tested. As expected the epidote-chlorite-actinolite-carbonate±garnet-sulphide replacement zones, encountered within the Heva Formation volcanic rocks over the Jolin Bourlamaque sector, showed a marked increase in calcium and iron.

7.3 Downhole Pulse-EM Surveys

Downhole PEM surveys were performed in holes 403-37 and -45. Profiles of these surveys are given in Appendix IV.

A broad strong in-hole response was recorded in hole 403-37 from 400 to 415 m over the sequence of bedded sediments containing 1-5% fracture-controlled and disseminated

pyrrhotite and pyrite with local decimetric semi-massive zones with detectable sphalerite and chalcopyrite. A weak edge response, from a small-size conductor, was recorded at 470 m depth over a tuff-sediment horizon containing no significant sulphide mineralization.

A strong off-hole and weak in-hole response was recorded in hole 403-45 from 185 to 200 m at the depth of the stratiform epidote-chlorite²carbonate±garnet-sulphide zone which averaged 0.11% Cu over 7.8 m. Calculated X-Y components indicated that the off-hole conductor is located west and at depth from this intersection. A weak in-hole response was recorded at 290 m depth and corresponds to a epidote-sulphide zone intersected from 290.8 to 293.4 m. This zone has notable chalcopyrite mineralization, and assayed 1.44% Cu.

8.0 CONCLUSIONS AND RECOMMENDATIONS

The Jolin Bourlamaque sector was found to be marked by several contrasting styles of mineralization. The numerous chargeable and conductive bodies recorded over the area attest to the widespread presence of sulphides. The lithogeochemical sampling indicated the absence of a volcanogenic hydrothermal system over the area tested. The emplacement of sub-volcanic mafic sills is suggested to be the heat engine and source of iron and copper that produced the calc-silicate and sulphide replacement of porous units such as lapilli tuffs and pillow basalts. Strong shearing and local arsenopyrite-gold mineralization within the southern portion of the area tested is related to later deformation and hydrothermal activity along the CTZ.

The geophysically anomalous area centered over the Jolin Bourlamaque sector and extending to the Sabourin Creek zone was well investigated by the 1997 drilling program. No economic copper and/or gold intersections were obtained from all types of sulphide mineralized zones encountered, and only one hole, 403-45, intersected notable mineralization, although over relatively narrow width. One hole is recommended to test the strong PEM off-hole conductor lying below and to the west of hole 403-45. The hole should be drilled on section 45+50 mW between holes 403-45 and -42.

Rock Lefrançois

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APPENDIX I

Claims List

PROJ NOS	PROJ NAME	TOWNSHIP	count	CLAIM NO.	SIZE	2 YR RENT	WORK CREDIT	2 YR WORK	EXPIRY DTE
000403	Sabourin Cr.	Bourlamaque	1	C008911	28.00	44.00	3497.50	1800.00	1998/11/18
000403	Sabourin Cr.	Bourlamaque	1	C008912	33.20	44.00	5142.61	1800.00	1998/11/18
000403	Sabourin Cr.	Bourlamaque	1	C008921	28.00	44.00	602.68	1800.00	1998/11/18
000403	Sabourin Cr.	Bourlamaque	1	C008922	36.00	44.00	2318.27	1800.00	1998/11/18
000403	Sabourin Cr.	Bourlamaque	1	C008923	20.24	22.00	1031.90	750.00	1998/11/18
000403	Sabourin Cr.	Bourlamaque	1	3196143	16.00	22.00	3734.87	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3196144	16.00	22.00	3734.87	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3199012	16.00	22.00	1728.47	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3199013	16.00	22.00	1728.47	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3245031	16.00	22.00	1178.55	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3245041	16.00	22.00	2626.07	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3245042	16.00	22.00	2626.07	750.00	1999/03/08
000403	Sabourin Cr.	Bourlamaque	1	3215652	16.00	22.00	4367.79	750.00	1999/03/09
000403	Sabourin Cr.	Bourlamaque	1	3215653	16.00	22.00	4367.79	750.00	1999/03/09
000403	Sabourin Cr.	Bourlamaque	1	3215654	16.00	22.00	4367.79	750.00	1999/03/09
000403	Sabourin Cr.	Bourlamaque	1	3170584	16.00	22.00	114611.45	750.00	1999/03/16
000403	Sabourin Cr.	Bourlamaque	1	3504541	16.00	22.00	240.47	750.00	1999/03/25
000403	Sabourin Cr.	Bourlamaque	1	3504542	16.00	22.00	240.47	750.00	1999/03/25
000403	Sabourin Cr.	Bourlamaque	1	3504543	16.00	22.00	480.47	750.00	1999/03/25
000403	Sabourin Cr.	Bourlamaque	1	3504544	16.00	22.00	590.47	750.00	1999/03/25
000403	Sabourin Cr.	Bourlamaque	1	3504545	16.00	22.00	720.47	750.00	1999/03/25
000403	Sabourin Cr.	Bourlamaque	1	3504551	16.00	22.00	474.23	750.00	1999/03/26
000403	Sabourin Cr.	Bourlamaque	1	3504552	16.00	22.00	634.23	750.00	1999/03/26
000403	Sabourin Cr.	Bourlamaque	1	3504553	16.00	22.00	794.23	750.00	1999/03/26
000403	Sabourin Cr.	Bourlamaque	1	3504554	16.00	22.00	1114.23	750.00	1999/03/26
000403	Sabourin Cr.	Bourlamaque	1	3504555	16.00	22.00	1114.23	750.00	1999/03/26
000403	Sabourin Cr.	Bourlamaque	1	3504561	16.00	22.00	1275.99	750.00	1999/03/27
000403	Sabourin Cr.	Bourlamaque	1	3504562	16.00	22.00	1275.99	750.00	1999/03/27
000403	Sabourin Cr.	Bourlamaque	1	3504563	16.00	22.00	1275.99	750.00	1999/03/27
000403	Sabourin Cr.	Bourlamaque	1	3504564	16.00	22.00	1275.99	750.00	1999/03/27
000403	Sabourin Cr.	Bourlamaque	1	3504565	16.00	22.00	1275.99	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609281	16.00	22.00	0.00	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609282	16.00	22.00	0.00	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609283	16.00	22.00	0.00	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609284	16.00	22.00	2650.15	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609285	16.00	22.00	45270.95	750.00	1999/03/27
000403	Sabourin Cr.	Louvicourt	1	3609251	16.00	22.00	38358.55	750.00	1999/03/28
000403	Sabourin Cr.	Louvicourt	1	3609252	16.00	22.00	0.00	750.00	1999/03/28
000403	Sabourin Cr.	Louvicourt	1	3609253	16.00	22.00	0.00	750.00	1999/03/28
000403	Sabourin Cr.	Louvicourt	1	3609254	16.00	22.00	0.00	750.00	1999/03/28
000403	Sabourin Cr.	Louvicourt	1	3609255	16.00	22.00	0.00	750.00	1999/03/28
000403	Sabourin Cr.	Bourlamaque	1	3455883	16.00	22.00	1581.35	750.00	1999/03/30
000403	Sabourin Cr.	Bourlamaque	1	3455884	16.00	22.00	1581.35	750.00	1999/03/30
000403	Sabourin Cr.	Bourlamaque	1	3455885	16.00	22.00	1581.35	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609261	16.00	22.00	908.47	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609262	16.00	22.00	908.47	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609263	16.00	22.00	908.47	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609264	16.00	22.00	908.47	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609265	16.00	22.00	908.47	750.00	1999/03/30
000403	Sabourin Cr.	Louvicourt	1	3609271	16.00	22.00	0.00	750.00	1999/03/31
000403	Sabourin Cr.	Louvicourt	1	3609272	16.00	22.00	0.00	750.00	1999/03/31

PROJ NOS	PROJ NAME	TOWNSHIP	count	CLAIM NO.	SIZE	2 YR RENT	WORK CREDIT	2 YR WORK	EXPIRY DTE
000403	Sabourin Cr.	Louvicourt	1	3609273	16.00	22.00	31.75	750.00	1999/03/31
000403	Sabourin Cr.	Louvicourt	1	3609274	16.00	22.00	31.75	750.00	1999/03/31
000403	Sabourin Cr.	Louvicourt	1	3609275	16.00	22.00	0.00	750.00	1999/03/31
000403	Sabourin Cr.	Bourlamaque	1	3455871	16.00	22.00	2434.71	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3455872	16.00	22.00	2194.71	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3455873	16.00	22.00	2034.71	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3455874	16.00	22.00	2834.71	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3455875	16.00	22.00	2834.71	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3471821	16.00	22.00	1501.91	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3471822	16.00	22.00	1501.91	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3471823	16.00	22.00	701.91	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3471824	16.00	22.00	861.91	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	3471825	16.00	22.00	1661.91	750.00	1999/04/01
000403	Sabourin Cr.	Bourlamaque	1	2778865	16.00	22.00	3729.75	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778851	16.00	22.00	3486.93	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778852	16.00	22.00	3486.93	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778853	16.00	22.00	3486.93	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778854	16.00	22.00	3486.93	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778855	16.00	22.00	3486.93	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778861	16.00	22.00	3729.75	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778862	16.00	22.00	3729.75	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778863	16.00	22.00	3729.75	750.00	1999/05/22
000403	Sabourin Cr.	Bourlamaque	1	2778864	16.00	22.00	3729.75	750.00	1999/05/22
000403	Sabourin Cr.	Louvicourt	1	3923021	16.00	22.00	0.00	750.00	1999/05/27
000403	Sabourin Cr.	Louvicourt	1	3923022	16.00	22.00	0.00	750.00	1999/05/27
000403	Sabourin Cr.	Louvicourt	1	3923023	16.00	22.00	0.00	750.00	1999/05/27
000403	Sabourin Cr.	Louvicourt	1	3923024	16.00	22.00	0.00	750.00	1999/05/27
000403	Sabourin Cr.	Louvicourt	1	3923025	16.00	22.00	0.00	750.00	1999/05/27
000403	Sabourin Cr.	Louvicourt	1	3923031	16.00	22.00	0.00	750.00	1999/05/28
000403	Sabourin Cr.	Louvicourt	1	3923032	16.00	22.00	0.00	750.00	1999/05/28
000403	Sabourin Cr.	Louvicourt	1	3923033	16.00	22.00	0.00	750.00	1999/05/28
000403	Sabourin Cr.	Louvicourt	1	3923034	16.00	22.00	0.00	750.00	1999/05/28
000403	Sabourin Cr.	Louvicourt	1	3923035	16.00	22.00	0.00	750.00	1999/05/28
000403	Sabourin Cr.	Bourlamaque	1	3145913	16.00	22.00	8249.54	750.00	1999/07/28
000403	Sabourin Cr.	Bourlamaque	1	3145914	16.00	22.00	8249.54	750.00	1999/07/28
000403	Sabourin Cr.	Bourlamaque	1	3145915	16.00	22.00	8249.54	750.00	1999/07/28
000403	Sabourin Cr.	Bourlamaque	1	3173141	16.00	22.00	3229.25	750.00	1999/07/29
000403	Sabourin Cr.	Bourlamaque	1	3173144	16.00	22.00	3229.25	750.00	1999/07/29
000403	Sabourin Cr.	Bourlamaque	1	3173145	10.00	22.00	1174.16	750.00	1999/07/29
000403	Sabourin Cr.	Bourlamaque	1	3173161	16.00	22.00	1169.18	750.00	1999/07/30
000403	Sabourin Cr.	Bourlamaque	1	3173162	16.00	22.00	1169.18	750.00	1999/07/30
000403	Sabourin Cr.	Bourlamaque	1	3173163	16.00	22.00	1169.18	750.00	1999/07/30
000403	Sabourin Cr.	Bourlamaque	1	3173151	16.00	22.00	1765.59	750.00	1999/07/31
000403	Sabourin Cr.	Bourlamaque	1	3173152	16.00	22.00	1765.59	750.00	1999/07/31
000403	Sabourin Cr.	Bourlamaque	1	3173153	16.00	22.00	1765.59	750.00	1999/07/31
000403	Sabourin Cr.	Bourlamaque	1	3173154	16.00	22.00	1765.59	750.00	1999/07/31
000403	Sabourin Cr.	Bourlamaque	1	3173155	16.00	22.00	1765.59	750.00	1999/07/31
			98*		1627.44*	2244.00*	365441.42*	77700.00*	

LITHOLOGICAL CLASSIFICATION

Magmatic Rocks

Intrusive Rocks

I3 Mafic Intrusive
I3A Gabbro
I3E Quartz Gabbro

I2 Intermediate Intrusive
I2I Quartz Diorite
I2J Diorite
I2P Intermediate Porphyry

I1 Felsic Intrusive
I1C Granodiorite
I1P Intermediate Porphyry

Effusive Rocks

V3B Basalt

V2 Intermediate Volcanic
V2J Andesite

V1 Felsic Volcanic

Pyroclastic Rocks

T Undetermined or mixed
T1 Felsic
T2 Intermediate

Qualifying suffixes

T...F fine ash or dust
T...X crystal tuff
TCht cherty tuff
T...L with lapilli

Sedimentary Rocks

S3 Wacke
S6A Siltstone
S6D Mudstone
S10 Chert

Mixed Clastic Rocks

VS Volcanosedimentary Rocks
VS1 Volcanosediments of felsic composition
VS2 Volcanosediments of intermediate composition

BUREAU DU REGISTRAIRE

'98 OCT 8 AM 10 28

REÇU AU MRN

9 8 2 7 3 0 2 4

Metamorphic and Tectonic Rocks

M8 Schist

Other "Rock names

SMS Semi-Massive Sulphides

MS Massive Sulphides

Primary Structures & Textures

Ban Banded

Bed Bedding

Bre Breccia (undefined)

Brf Flow Breccia

Bri Injection Breccia

Brt Tectonic Breccia

X Crystal

D Dike

Frg Fragmental

Glo Glomeroporphyritic

Pil Pillowed

Por Porphyritic

Top Polarity, graded bedding

Y Eyes

Physical Properties

Mag Magnetic

BN Brown

Alteration

Alt Altered

Ank Ankeritized

Bio Biotitized

Car Carbonatized

Chl Chloritized

Epi Epidotized

Hem Hematized

Oxy Oxydation

Ser Sericitized

Sil Silicified

BUREAU DU REGISTRAIRE

'98 OCT 8 AM 10 28

REÇU AU MRN

Overall Aspect

Ban	Banded
Blc	Bleached
Blr	Blurred texture

Structural Features and Attitude

Fld	Folded
Fol	Foliated
Ftg	Fault gouge
Knk	Kinked
Shr	Shearing
UH	Uphole
DH	Downhole

Contacts and Veins

C	Contact
UC	Upper Contact
LC	Lower Contact
VN	Vein
VL	Veinlets

Minerals

Economic

As	Arsenopyrite
Cp	Chalcopyrite
Gp	Graphite
Po	Pyrrhotite
Py	Pyrite
Sp	Sphalerite

Other

bt	Biotite
c	Carbonate
ca	Calcite
chl	Chlorite
cht	Chert, cherty
ep	Epidote
f	Feldspar
gt	Garnet
hb	Hornblende
lx	leucoxene
q	Quartz
ser	Sericite
si	Silica
tm	Tourmaline

Technical Data

Ovb Overburden
BC Broken core, blocky core
NC Grinded core, no recovery

Other

() Locally
? Possible
tr Trace

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-36
 PROJECT : SABOURIN CREEK 97
 PROVINCE : QUEBEC
 NTS : 32C/4
 Zone : SAB. CREEK

TOWNSHIP : BOURLAMAQUE
 RANGE : IV
 LOT :
 CLAIM : 277886-2
 Ref. No.:

COORDINATES AT COLLAR

GEOLOGY (imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 26+00W	LATITUDE : 5323065.333
STATION : 0+00N	LONGITUDE : 0.000	STATION : 2+00N	LONGITUDE : 222035.040
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3324.690	ELEVATION : 3324.690

ASSAY SAMPLE NO'S : B27518 TO B27528
 ASSAY LABORATORY : CHIMITEC
 WHOLE ROCK SAMPLE NO'S :
 WHOLE ROCK LABORATORY :

DATE STARTED : January 28,1997
 DATE COMPLETED : January 30,1997
 LOGGING COMPL. : January 30,1997
 SURVEY DATE :
 CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
 LOGGED BY : STEPHANE POITRAS
 RELOGGED BY :
 CHECKED BY :

DATE RELOGGED :
 DATE OF PRINT : September 12,1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 126.50 TOTAL HOLE LENGTH : 126.50

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : N

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
 TARGET : SULFIDE-BEARING TUFFS-SEDS-CHERTS DOWNDIP FROM INTERCEPTS IN HOLE M-1,-8,-18
 REMARKS 1 : HOLE ABANDONED AT 126.5M DUE TO EXCESSIVE FLATTENING. REDRILLED AS 403-37.
 REMARKS 2 :
 REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test
0.00	360°	0' -50°	0' T
37.60	360°	0' -42°	0' T
50.00		-42°	0' A
61.60	9°	0' -44°	0' T
100.00		-41°	0' A

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FROM (m)	TO (m)	DESCRIPTION
0.00	21.00	Ovb Overburden
21.00	29.90	I2I, Mag, Chl, Car, Fol50, 1VLq-ca QUARTZ DIORITE Green with white spots. Medium- to coarse-grained. Composition: 15-20% quartz, 43% feldspars, 40-45% chloritized mafics. Locally up to 5% mm magnetite grains. Mod. pervasive carbonatization (calcite) and as mm veinlets along foliation. Mod. to strong chloritization. Mod. to strong foliation at 50° w/c.a. 1% mm veinlet of quartz-calcite parallel with the foliation. Lower part of the unit is fine-grained due to higher deformation and chloritization. 28.80 - 29.20 VNq Quartz vein. Barren. Upper contact at 25° w/c.a. Sharp lower contact at 45° w/c.a.
29.90	73.60	I1C?, Mag, Bre, Hem, Car, Sil, Fol50-55 GRANODIORITE? Reddish to light grey. Coarse-grained. Weakly magnetic. Composition: 20-30% quartz, 55-70% feldspars, 10-15% mafics. Brecciated. Carbonatization (calcite) as mm veinlet locally associated with quartz. ± hematized. Some quartz probably due to a silicification. Mod. foliation at 50-55° w/c.a. Up to 10% mm-cm quartz vein of diverse orientation, locally containing black chlorite and/or mm yellow mustard crystals (epidote?). 29.90 - 37.90 Bre, Fol Intensely Brecciated and Foliated. Zone more brecciated and foliated than the major unit.
73.60	126.50	I1C, (Mag), Car, (Shr), (Knk), Fol45-50 GRANODIORITE Medium grey with locally light pinkish tinge due to hematisation or k-feldspar. Coarse-grained. Locally weakly magnetic. Composition: 15-40% quartz, 45-70% feldspars, 15% mafics. Some feldspar crystals show zonation. Mod. carbonatization marked by 2-10% veinlets of calcite-quartz. Mod foliation at 45-50° w/c.a. Some cm shear bands parallel to foliation. Horizontal kink bands locally present in shear bands. Less than 1% mm-cm quartz ±tourmaline veins randomly oriented. Very rare disseminated fine pyrite. 73.60 - 76.00 Shr60, 5Yq, Car, 1Py Shear Zone 5% mm smokey quartz eyes. Carbonatization (calcite) as hairline quartz-calcite veinlets along foliation. Up to 1% fine disseminated pyrite. Gradual upper and lower contacts. 124.20 - 126.50 BC Broken Core Fine-grained section.
	126.50	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
46.50	48.00	Hematized, brecciated	B27518	1.50	<5						
48.00	49.50	Hematized, brecciated	B27519	1.50	<5						
54.00	55.50	Hematized, brecciated	B27520	1.50	<5						
55.50	57.00	Hematized, brecciated	B27521	1.50	<5						
66.00	67.50	Hematized, brecciated	B27522	1.50	<5						
67.50	69.00	Hematized, brecciated	B27523	1.50	<5						
72.50	73.50	Hematized, brecciated	B27524	1.00	<5						
73.50	74.30	1% disseminated Py, 5% quartz eyes	B27525	0.80	<5						
74.30	75.00	1% disseminated Py, 5% quartz eyes	B27526	0.70	<5						
75.00	76.00	1% disseminated Py, 5% quartz eyes	B27527	1.00	<5						
76.00	77.00	Trace Py	B27528	1.00	<5						
	126.50	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27518	46.50	48.00	1.50		9		0.0009	11		0.0011	<0.1			
B27519	48.00	49.50	1.50		17		0.0017	10		0.0010	<0.1			
B27520	54.00	55.50	1.50		9		0.0009	8		0.0008	<0.1			
B27521	55.50	57.00	1.50		5		0.0005	7		0.0007	<0.1			
B27522	66.00	67.50	1.50		11		0.0011	8		0.0008	<0.1			
B27523	67.50	69.00	1.50		3		0.0003	7		0.0007	<0.1			
B27524	72.50	73.50	1.00		3		0.0003	16		0.0016	<0.1			
B27525	73.50	74.30	0.80		11		0.0011	11		0.0011	<0.1			
B27526	74.30	75.00	0.70		27		0.0027	14		0.0014	<0.1			
B27527	75.00	76.00	1.00		26		0.0026	14		0.0014	<0.1			
B27528	76.00	77.00	1.00		4		0.0004	24		0.0024	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27518	46.50	48.00	1.50			
B27519	48.00	49.50	1.50			
B27520	54.00	55.50	1.50			
B27521	55.50	57.00	1.50			
B27522	66.00	67.50	1.50			
B27523	67.50	69.00	1.50			
B27524	72.50	73.50	1.00			
B27525	73.50	74.30	0.80			
B27526	74.30	75.00	0.70			
B27527	75.00	76.00	1.00			
B27528	76.00	77.00	1.00			

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-37
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : SAB. CREEK

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : 277886-2
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY

(imperial)	(metric)	(metric)	(metric)
LINE : 0+00W	LATITUDE : 0.000	LINE : 26+00W	LATITUDE : 5323063.332
STATION : 0+00N	LONGITUDE : 0.000	STATION : 1+98N	LONGITUDE : 222035.014
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3324.706	ELEVATION : 3324.706

ASSAY SAMPLE NO'S : B27529 TO B27693
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28711 TO B28733
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : January 30, 1997
DATE COMPLETED : February 06, 1997
LOGGING COMPL. : February 07, 1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12, 1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 513.00 TOTAL HOLE LENGTH : 513.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : 0 DEPTH OF SURVEY : 513.00

PURPOSE :
TARGET : SULFIDE-BEARING TUFFS-SEDS-CHERTS DOWNDIP FROM INTERCEPTS IN HOLE M-1, -8, -18
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test	Depth	Azimuth	Dip	Type of test
0.00	1° 0'	-56° 0'	L	320.76	359° 24'	-47° 30'	L
9.72	1° 0'	-56° 12'	L	330.48	359° 42'	-47° 6'	L
19.44	1° 0'	-56° 6'	L	340.20	360° 0'	-46° 54'	L
29.16	0° 18'	-55° 48'	L	349.92	0° 12'	-46° 30'	L
38.88	359° 36'	-55° 30'	L	359.64	0° 18'	-46° 18'	L
48.60	359° 24'	-55° 30'	L	369.36	0° 24'	-46° 6'	L
61.56	358° 42'	-55° 24'	L	379.08	0° 36'	-45° 48'	L
71.28	357° 6'	-54° 36'	L	388.80	0° 54'	-45° 18'	L
81.00	356° 6'	-54° 0'	L	401.76	1° 18'	-44° 36'	L
90.72	355° 18'	-53° 36'	L	411.48	1° 48'	-44° 6'	L
100.44	354° 54'	-53° 30'	L	421.20	2° 24'	-43° 36'	L
110.16	354° 36'	-53° 18'	L	430.92	3° 0'	-43° 6'	L
119.88	354° 18'	-53° 0'	L	440.64	3° 30'	-42° 30'	L
129.60	353° 54'	-53° 0'	L	450.36	3° 42'	-42° 36'	L
139.32	353° 48'	-52° 54'	L	460.08	3° 30'	-42° 42'	L
149.04	353° 48'	-52° 48'	L	469.80	3° 18'	-42° 30'	L
158.76	353° 18'	-52° 30'	L	479.52	3° 30'	-42° 0'	L
168.48	353° 24'	-52° 12'	L	489.24	4° 0'	-41° 24'	L
181.44	353° 36'	-51° 36'	L	498.96	4° 30'	-40° 54'	L
191.16	354° 6'	-51° 24'	L	511.92	4° 54'	-40° 36'	L
200.80	354° 36'	-51° 6'	L				
210.60	355° 0'	-50° 48'	L				
220.32	355° 30'	-50° 30'	L				
230.04	356° 6'	-50° 24'	L				
239.76	356° 54'	-50° 12'	L				
249.48	357° 12'	-49° 54'	L				
259.20	357° 30'	-49° 30'	L				
268.92	357° 48'	-49° 12'	L				
281.88	358° 18'	-48° 42'	L				
291.60	358° 36'	-48° 30'	L				
301.32	359° 0'	-48° 12'	L				
311.04	359° 12'	-47° 54'	L				

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	18.00	Ovb OVERBURDEN
18.00	24.00	I3E, Mag, Chl, Car, Fol40 QUARTZ GABBRO Medium green. Fine-grained. Broken core, low recuperation. Mod to strongly magnetic. Composition: 5% quartz, 15% feldspars, 80% chloritized mafics. Strongly chloritized. Weakly carbonatized. Mod. foliation at 40° w/c.a. Up to 5% mm quartz-feldspar-tourmaline veinlets randomly oriented. Rare cm dioritic dike (attitude?).
24.00	28.70	I3E-I1C, Car, Shr5-25 SHEARED QUARTZ GABBRO-GRANODIORITE Transitional zone between quartz gabbro and granodiorite. Pale green. Mod. carbonatization. Highly sheared at 5-25° w/c.a. Quartz-carbonate along foliation planes. Barren.
28.70	70.80	I1C, (Hem), Car, Fol40-50 GRANODIORITE Light to mod. grey with locally pinkish tinge. Coarse- to medium-grained. Composition: 20-30% quartz, 10-30% mafics, 40-70% feldspars. Locally weakly hematized. Carbonatization present as mm veinlets along foliation planes. Mod. foliated at 40-50° w/ c.a. 28.70 - 37.20 Bre, Frg, (Mag), Fol40-50 Brecciated Zone Fragmental, weakly magnetic, strong foliation at 40-50° w/c.a. 37.20 - 40.40 Shr45-50, Knk, 3Yq, Car, Hem Shear Zone Reddish-grey. 3% mm quartz eyes. Pervasive carbonatization (calcite). Strong foliation at 45-50° w/c.a. Weakly to mod. hematized. Kink bands seem to be E-W with ~70° dip south. 55.80 - 61.50 Shr45-50, Knk, Car Shear Zone Greenish-grey. Medium-grained. Seems to contain more mafics and less quartz than the major unit. Mod. carbonatized. Strong foliation at 45-50° w/c.a. Trace fine disseminated pyrite. Gradual upper and lower contacts.
70.80	82.80	I2?, Mag, Ser, Car, Shr45, 5-10Yq INTERMEDIATE INTRUSIVE? Pale greenish-grey. Fine-grained. Weakly magnetic. 5-10% mm quartz eyes. Carbonatization marked by 3-5% mm calcite-quartz veinlets randomly orientated. Strongly sericitized. Strong foliation at 45° w/c.a. Up to 1% disseminated fine pyrite, locally associated with calcite-quartz veinlets.
82.80	138.00	I2I, Mag, Car, Fol40-45, 5VLca QUARTZ DIORITE Medium grey. Medium- to coarse-grained. Weakly magnetic from 82.8 to 126m. Composition: 10-15% quartz, 15-20% mafics, 65-75% feldspars. Locally up to 5% mm feldspars phenocrysts. Carbonatization along foliation planes; in fractures, and as mm veinlets (5%) associated with quartz. Mod. to strong foliation at 40-45° w/c.a. 91.80 - 95.20 Shr40-45, Car, Oxy, (Hem) Shear Zone Brownish-grey. Weakly magnetic. Mod. to strong carbonatization. Locally weakly hematized. ± oxydized. Foliation at 40-45° w/c.a.
138.00	167.80	DI2?, Epi, 2VNq-tm INTERMEDIATE DIKE? Apple green to greyish. Medium- to coarse-grained. Locally up to 5% mm feldspar phenocrysts. Composition: 0-5% quartz, 75-80% feldspars, 20% mafics. Epidotization of feldspar and as mm veinlets and along some fractures. 2% mm-cm quartz-tourmaline veinlets randomly orientated. Gradual contact with the upper unit (I2I).

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
167.80	248.30	138.10 - 139.50 Fol5-30 Foliated Strong foliation at 5-30° w/c.a.
		139.50 - 146.40 Epi Weakly Epidotized Part less epidotized than the major unit.
		146.40 - 148.00 Shr5-10 Shear Zone Strong foliation at 5-10° w/c.a. Fine-grained. Barren
		I2I, Fol45-50, 0-10VLca-q, 2VNq QUARTZ DIORITE Pale grey to reddish apple green. Coarse-grained. Composition: 5-10% quartz, 80-85% feldspars, 10% mafics. Carbonatization marked by 0-10% mm calcite-quartz veinlets. 2% mm-cm quartz veins. Weak to mod. foliation at 45-50° w/c.a. At 193.1m, 1cm quartz-pyrite vein.
		167.80 - 189.90 Sil, Car, 10VLca-q Silicified and Carbonatized Mod. silicified and carbonatized section. Carbonatization marked by 10% calcite-quartz veinlets as well as pervasive in groundmass. In some places, primary texture is masked by alteration (appears fine-grained). Rare fine disseminated pyrite.
		169.80 - 171.20 Hem Hematized Pinkish section due to hematization. More foliated (50° w/c.a.) than the major unit.
		218.00 - 220.30 Epi, Hem Weakly Epidotized and Hematized Section. Less than 1% calcite vein. Gradual upper and lower contacts.
		225.30 - 225.60 Shr50, Ser, 5VLq, 1Py Shear Zone. Mod. sericitized. Foliation at 50° w/c.a. 5% mm quartz veinlets parallel to foliation. Up to 1% pyrite.
		229.10 - 236.90 Epi, (Hem) Epidotized and Hematized. Same as 218 to 220.3m.
		238.10 - 243.80 Epi, (Hem) Epidotized and Hematized. Same as 218 to 220.3m.
248.30	268.40	Shr40-45, Sil, Ser, (Hem), 5-10VLca-q, 0-2Py SHEAR ZONE Quartz diorite protolith. Medium grey. Fine- to medium-grained. Fine-grained due to alteration. Mod. silicified and sericitized. Weakly hematized in some places. Mod. to strong foliation at 40-55° w/c.a. 5 to 10% mm calcite-quartz veinlets with random orientations. Trace-2% fine disseminated pyrite or as hairline stringers along foliation associated with calcite-quartz veinlets. Locally trace chalcopyrite.
268.40	372.30	I2J-I2I, Epi, (Hem), 2VLca DIORITE-QUARTZ DIORITE Greenish to pinkish grey. Medium- to coarse-grained. Composition: 2-15% quartz, 15-20% mafics, 65-83% feldspars. Epidotization of feldspars and also along fractures and mm veinlets. Locally weakly hematized. 2% mm calcite veinlets. Less than 1% cm quartz-chlorite veins. Weakly to non-deformed.

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FROM (m)	TO (m)	DESCRIPTION
		275.20 - 276.90 Sil, (Py) Silicified Section Trace diss. fine pyrite. Obliteration of primary texture. 282.70 - 283.10 Sil, (Py) Silicified Section Same as 275.2 to 276.9m. 285.00 - 285.30 Sil Silicified Section Same as 275.2 to 276.9m. Barren. 289.50 - 290.30 Sil Silicified Section Same as 275.2 to 276.9m. Barren. 301.90 - 321.30 Shr, Sil, 10VLca-q, (Py) Shear Zone Silicified. 10% mm calcite-quartz veinlets. Trace (locally 1%) fine disseminated pyrite or associated with calcite-quartz veinlets. Some textures indicate I2I-I2J. 318.30 - 318.40 VNca, 60Py Calcite Vein Contain 60% medium-grained cubic pyrite. 324.30 - 325.50 DI3, 3VLep Mafic Dike Dark green. Fine-grained. Composition: 20% feldspars, 80% mafics. 3% mm epidote veinlets. Fractured upper and lower contacts. 330.00 - 332.00 Shr, Sil, 10VLep-ser Silicified Shear 10% epidote-sericite veinlets parallel to foliation. Barren. 345.00 - 353.50 Shr30-40, Frg, Ser, Car, 0-3Py Shear zone Fragmental. Grey to greyish apple green. Weakly sericitized and carbonatized. Strong foliation at 30-40° w/c.a. Trace to 3% fine disseminated pyrite and locally as veinlets along foliation planes. Gradual upper and lower contacts. 361.80 - 362.30 Hem Hematized Section 366.00 - 372.30 Fol40 Foliated Intense foliation at 40° w/c.a. Foliation increases near the shear. Gradual upper and lower contacts.
372.30	388.60	Shr15-50, Chl, Car, 5-30VLca-q, 0-3Py, (Cp) Shear zone Protolith probably mafic dike. Fine-grained. Strongly chloritized and carbonatized. Carbonatization is pervasive and marked by 5-30% mm calcite-quartz veinlets parallel to as well cross-cutting the foliation. Intensely foliated at 15-50° w/c.a. Up to 3% fine- to medium-grained disseminated pyrite and also as stringers associated with calcite-quartz veinlets. Locally chalcopyrite associated with calcite-quartz veinlets. 372.30 - 377.80 Mag Strongly Magnetic Purple tinge due to the presence of magnetite.

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FROM (m)	TO (m)	DESCRIPTION
		377.80 - 380.20 Shr45,Ser,Car,2VLca-q,(Py) Sericite Schist Pale yellow-green. Strongly sericitized and weakly carbonatized. 2% mm calcite-quartz veinlets. Locally trace fine disseminated pyrite. May be a sheared felsic dike. 381.50 - 382.10 3Py,(1Cp) Well Mineralized Zone 3% fine- to medium-grained disseminated pyrite along foliation at 45° w/c.a. Locally up to 1% chalcopyrite associated with calcite-quartz veinlets. 383.60 - 384.80 Fld Folded Foliation at 15-50° w/c.a.
388.60	434.70	S3/TF?/S10,Bed55,1-5Po,1-3Py,(Sp,Cp) WACKE, TUFF? AND CHERT Alternating mm-cm beds of wacke, aphanitic tuff? and chert. Grey and yellowish white. Some wacke beds show tops up hole (south). Some bleached mm-cm beds within the unit. Less than 2% mm calcite-quartz veinlets randomly orientated. Mod. sericitized. Bedding/foliation at 50-60° w/c.a. 1-5% pyrrhotite as mm-cm veinlets along and at angle with the foliation/bedding (locally up to 50%). 1-3% disseminated medium-grained pyrite often occurring with pyrrhotite veinlets. Local sphalerite and/or chalcopyrite associated with pyrrhotite. 397.00 - 397.40 BC Broken core 402.30 - 402.60 SMS,30Po,5-10Py,Sp? Semi-Massive Sulfide Zone 30% pyrrhotite and 5-10% medium- to coarse-grained pyrite. Possible honey sphalerite. 413.35 - 413.60 SMS-MS,30-50Po,5-10Py,2?Sp,(Cp) Semi-Massive to Massive Sulfides Zone 30-50% pyrrhotite with 5-10% medium-grained pyrite. Locally 2% sphalerite and up to 1% chalcopyrite. 417.10 - 417.70 BC Broken core 429.55 - 429.80 S10 Chert Pale grey. Very hard. Up to 1% disseminated pyrite or associated with epidote in fractures. 429.80 - 430.00 VNq-ep,(Py) Quartz-Epidote Vein At angle with the bedding. ~NE-SW with vertical dip. 5% epidote in fractures. Trace to locally 1% disseminated fine pyrite.
434.70	450.05	V3B,<1VLchl-si-Po BASALT Massive. Aphanitic. Medium to dark green. Very hard and glassy appearing. Less than 1% mm chlorite-silica-pyrrhotite veinlets randomly orientated. Pyrrhotite only present in these veinlets. Locally up to 2% mm calcite-quartz veinlets. 434.70 - 437.10 Brf,Epi Flow Breccia Weakly epidotized. 437.70 - 437.80 VNpo-chl-si-ca Pyrrhotite-black chlorite-silica-calcite vein ~40% pyrrhotite. Direction at 30° w/c.a.

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FROM (m)	TO (m)	DESCRIPTION
450.05	455.80	I3A GABBRO Massive. Medium green. Fine-grained. Less than 1% mm calcite-quartz veinlets. Upper contact sharp at 30° w/c.a and marked by a calcite-quartz veinlet. Irregular lower contact. 1% pyrrhotite in calcite-quartz veinlet near upper contact.
455.80	459.70	I1-T1?, Bre, 1-2Po, (Py) FELSIC INTRUSIVE OR TUFF Greyish-white. Brecciated. Locally cherty appearance. 1-2% pyrrhotite clusters and local disseminated pyrite. Irregular upper contact. Sharp lower contact at 75° w/c.a.
459.70	465.10	V3B, <1VLchl-si-Po BASALT Same as 434.7 to 450.05m. Approximative lower contact.
465.10	466.80	I3A, (Po, Py) GABBRO Same as 450.05 to 455.8m. Sharp lower contact at 45° w/c.a. Locally up to 3% pyrrhotite and 2% pyrite associated with calcite-quartz veinlets.
466.80	468.00	S10? CHERT? Cherty unit. Lower half seems brecciated and contains 15% disseminated pyrrhotite. Gradual lower contact.
468.00	472.00	T2-VS2?, Blc TUFF OR VOLCANOSEDIMENTS Greenish white. Fine- to coarse-grained. Locally bleached. Locally appears bedded at 55° w/c.a. Recrystallized? Gradual lower contact marked by 4cm chert. Less than 1% quartz veins.
472.00	480.30	S3, TopUH? WACKE Medium grey to greenish. Fine- to medium-grained. Graded bedding? at 50° w/c.a. seems to indicate up-hole polarity (south). Gradual upper and lower contacts. Cherty lower contact.
480.30	490.20	T2X-VS2 CRYSTAL TUFF OR VOLCANOSEDIMENTS Pale green. Coarse-grained. 5-20% feldspar crystals in a mafic matrix. No evidence of chill margins or bedding. Some parts are fine-grained and resemble wacke. Overall aspect appears porphyric intrusive. Intersection in hole 403-38 suggest a crystal tuff-Vsed. Irregular but sharp lower contact. 486.90 - 487.30 BC Broken core
490.20	505.70	I3A, Epi, 3VLep-si GABBRO Fine-grained. Medium green. Massive. Weakly epidotized. 3% mm epidote-silica veinlets randomly orientated. Lower contact ±sharp at 60° w/c.a.
505.70	513.00	V3B, Bre, (Pil), Epi, (Car) BASALT Medium green to apple green. Very fine-grained. Locally pillowed. Brecciated. Mod. epitotized. Up to 10% mm calcite-quartz veinlets. Local pervasive carbonatization.
	513.00	END OF HOLE

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t oz/t	Au TT g/t
36.20	37.20	I1C,Brecciated	B27529	1.00	<5						
37.20	38.30	Sheared,hematized	B27530	1.10	<5						
38.30	39.40	Sheared,hematized	B27531	1.10	<5						
39.40	40.40	Sheared,hematized	B27532	1.00	<5						
40.40	41.40	I1C,locally hematized	B27533	1.00	80						0.08
54.80	55.80	I1C,locally weakly hematized	B27534	1.00	<5						
55.80	56.80	Trace fine disseminated Py	B27535	1.00	<5						
56.80	57.80	Trace fine disseminated Py	B27536	1.00	34						0.03
57.80	58.80	Trace fine disseminated Py	B27537	1.00	7						0.01
58.80	59.80	Trace fine disseminated Py	B27538	1.00	5						0.01
59.80	60.70	Trace fine disseminated Py	B27539	0.90	<5						
60.70	61.50	Trace fine disseminated Py	B27540	0.80	<5						
61.50	62.50	I1C,locally weakly hematized	B27541	1.00	5						0.01
70.80	71.80	Trace fine disseminated Py	B27542	1.00	8						0.01
71.80	72.80	Trace fine disseminated Py	B27543	1.00	<5						
72.80	73.80	Trace fine disseminated Py	B27544	1.00	<5						
73.80	74.80	Trace fine disseminated Py	B27545	1.00	<5						
74.80	75.80	Trace fine disseminated Py	B27546	1.00	<5						
75.80	76.80	Trace fine disseminated Py	B27547	1.00	<5						
76.80	77.80	Trace fine disseminated Py	B27548	1.00	<5						
77.80	78.80	Trace fine disseminated Py	B27549	1.00	<5						
78.80	79.80	Trace fine disseminated Py and ass. with 1cm quartz vein	B27550	1.00	10						0.01
79.80	80.80	Trace fine disseminated Py	B27551	1.00	21						0.02
80.80	81.80	Trace fine disseminated Py	B27552	1.00	17						0.02
81.80	82.80	Trace fine disseminated Py	B27553	1.00	71						0.07
91.80	92.80	Sheared,carbonatized,oxydized	B27554	1.00	19						0.02
92.80	93.80	Sheared,carbonatized,oxydized	B27555	1.00	67						0.07
93.80	94.80	Sheared,carbonatized,oxydized	B27556	1.00	<5						
94.80	95.80	Sheared,carbonatized,oxydized	B27557	1.00	5						0.01
168.80	169.80	Trace fine pyrite	B27558	1.00	<5						
169.80	171.20	Hematized,trace fine pyrite	B27559	1.40	<5						
171.20	172.20	Trace fine pyrite	B27560	1.00	<5						
183.00	184.50	Trace fine pyrite	B27561	1.50	9						0.01
184.50	186.00	Trace fine pyrite	B27562	1.50	<5						
186.00	187.50	Trace fine pyrite	B27563	1.50	<5						
224.30	225.30	I2I, Barren	B27564	1.00	<5						
225.30	225.60	Shear, 1%Py	B27565	0.30	8						0.01
225.60	226.60	I2I,Barren	B27566	1.00	<5						
248.30	249.30	Tr diss. Py	B27584	1.00	8						0.01
249.30	250.30	Tr diss. Py	B27585	1.00	<5						
250.30	251.30	Tr-1% diss. Py + ass. with calcite-quartz veinlets	B27586	1.00	31						0.03
251.30	252.30	Tr-1% diss. Py + ass. with calcite-quartz veinlets	B27587	1.00	36						0.04
252.30	253.30	Tr fine diss. Py	B27588	1.00	<5						
253.30	254.30	Tr fine diss. Py	B27589	1.00	<5						
254.30	255.30	Tr fine diss. Py	B27590	1.00	<5						
255.30	256.30	Tr fine diss. Py	B27591	1.00	<5						
256.30	257.30	Tr fine diss. Py	B27592	1.00	<5						
257.30	258.30	Tr fine diss. Py	B27593	1.00	9						0.01
258.30	259.30	Tr fine diss. Py + ass. with calcite-quartz veinlets, tr Cp	B27594	1.00	19						0.02
259.30	260.30	Tr fine diss. Py	B27595	1.00	<5						
260.30	261.30	Tr fine diss. Py	B27596	1.00	<5						

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
261.30	262.30	1-2% fine diss. Py	B27597	1.00	18						0.02
262.30	263.30	Tr fine diss. Py	B27598	1.00	7						0.01
263.30	264.30	Tr fine diss. Py	B27599	1.00	<5						
264.30	265.30	Tr-1% fine diss. Py + mm chalcopryrite stringers	B27600	1.00	15						0.02
265.30	266.30	1-2% fine diss. Py	B27601	1.00	<5						
266.30	267.30	Tr fine diss. Py	B27602	1.00	<5						
275.20	276.00	Tr fine diss. Py	B27603	0.80	6						0.01
276.00	276.90	Tr fine diss. Py	B27604	0.90	<5						
301.90	303.00	Tr fine diss. Py	B27605	1.10	<5						
303.00	304.00	Tr fine diss. Py	B27606	1.00	<5						
304.00	305.00	Tr fine diss. Py	B27607	1.00	<5						
305.00	306.00	Tr fine diss. Py	B27608	1.00	<5						
306.00	307.00	Tr fine diss. Py	B27609	1.00	<5						
307.00	308.00	Tr fine diss. Py	B27610	1.00	16						0.02
308.00	309.00	Tr fine diss. Py	B27611	1.00	<5						
309.00	310.00	Tr fine diss. Py	B27612	1.00	6						0.01
310.00	311.00	Tr fine diss. Py	B27613	1.00	<5						
311.00	312.00	Tr fine diss. Py	B27614	1.00	<5						
312.00	313.00	Tr fine diss. Py	B27615	1.00	<5						
313.00	314.00	Tr fine diss. Py	B27616	1.00	14						0.01
314.00	315.00	Tr fine diss. Py	B27617	1.00	6						0.01
315.00	316.00	Tr fine diss. Py	B27618	1.00	11						0.01
316.00	317.00	Tr-1% fine diss. Py + mm stringers along foliation planes	B27619	1.00	<5						
317.00	318.00	Tr-1% fine diss. Py + 60% cubic Py ass. 8cm calcite veins	B27620	1.00	26						0.03
318.00	319.00	Tr fine-medium diss. Py	B27621	1.00	54						0.05
319.00	320.00	Tr fine diss. Py	B27622	1.00	<5						
320.00	321.00	Tr fine diss. Py	B27623	1.00	<5						
321.00	322.00	Barren	B27624	1.00	7						0.01
344.50	345.50	Tr fine diss. Py	B27625	1.00	<5						
345.50	346.50	Tr fine diss. Py	B27626	1.00	<5						
346.50	347.50	3% Py as mm stringers and disseminated	B27627	1.00	80						0.08
347.50	348.20	Tr fine diss. Py	B27628	0.70	<5						
348.20	349.00	Tr fine diss. Py	B27629	0.80	6						0.01
349.00	350.00	Tr fine diss. Py	B27630	1.00	<5						
350.00	351.00	Tr fine diss. Py	B27631	1.00	6						0.01
351.00	352.10	Tr fine diss. Py	B27632	1.10	32						0.03
352.10	352.80	3% fine diss. Py + ass. with calcite-quartz veinlets	B27633	0.70	31						0.03
352.80	353.50	Tr fine diss. Py	B27634	0.70	16						0.02
371.80	372.80	Tr-1% fine Py	B27567	1.00	41						0.04
372.80	373.80	Tr diss fine Py	B27568	1.00	19						0.02
373.80	374.80	tr fine diss Py	B27569	1.00	32						0.03
374.80	375.80	Tr fine diss. Py	B27570	1.00	99						0.10
375.80	376.80	Tr-1% fine diss. Py + ass. with calcite-quartz veinlets	B27571	1.00	146						0.15
376.80	377.80	Tr fine diss. Py	B27572	1.00	30						0.03
377.80	378.90	Tr fine diss. Py	B27573	1.10	25						0.03
378.90	380.20	Tr fine diss. Py	B27574	1.30	34						0.03
380.20	380.90	1-2% diss. Py + ass. with calcite-quartz veinlets, trCp	B27575	0.70	1405	1.90					1.65
380.90	381.50	1-2% fine-med. diss. Py	B27576	0.60	631						0.63
381.50	382.10	3% diss. fine-med. Py + ass. with calcite-quartz veinlets, tr-loc.1% Cp ass. calcite-quartz veinlets	B27577	0.60	135						0.14
382.10	383.10	tr fine diss. Py	B27578	1.00	6						0.01
383.10	384.10	Tr fine diss. Py	B27579	1.00	38						0.04

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
384.10	385.10	Tr fine diss. Py	B27580	1.00	13						0.01
385.10	386.10	Tr fine diss. Py	B27581	1.00	57						0.06
386.10	387.10	Tr fine diss. Py	B27582	1.00	9						0.01
387.10	388.60	Tr fine diss. Py	B27583	1.50	9						0.01
388.60	390.00	1-2%Py,1-3%Po as stringers	B27635	1.40	90						0.09
390.00	391.00	1-3%Po, tr-1%Py as stringers	B27636	1.00	25						0.03
391.00	392.00	Tr-1%Po, trPy as stringers	B27637	1.00	688						0.69
392.00	393.00	Tr-3% Po diss. + trCp	B27638	1.00	17						0.02
393.00	394.00	Tr-1%Po, trPy as stringers	B27639	1.00	15						0.02
394.00	395.00	Tr Py diss.	B27640	1.00	8						0.01
395.00	396.00	1%Py ass. with calcite-quartz veinlets	B27641	1.00	7						0.01
396.00	397.00	Barren	B27642	1.00	10						0.01
397.00	398.00	Tr Po-Py	B27643	1.00	15						0.02
398.00	399.00	Barren	B27644	1.00	48						0.05
399.00	400.00	Tr Po diss.	B27645	1.00	10						0.01
400.00	401.10	TrPo diss.	B27646	1.10	9						0.01
401.10	402.30	TrPo, tr-1%Py as stringers + 1% diss. Py	B27647	1.20	83						0.08
402.30	402.60	30%Po, 5-10%Py, Sp?	B27648	0.30	23						0.02
402.60	403.50	2-4%Po, 2-4%Py as stringers	B27649	0.90	23						0.02
403.50	404.50	Tr-2%Po, trPy as stringers	B27650	1.00	169						0.17
404.50	405.50	1-3%Po, trPy, trCp as stringers	B27651	1.00	61						0.06
405.50	406.50	1-2%Po, trPy as stringers	B27652	1.00	46						0.05
406.50	407.50	1-2%Po, tr-1%Py, trCp as stringers	B27653	1.00	15						0.02
407.50	408.50	1-4%Po, 1-2%Py, trCp as stringers	B27654	1.00	9						0.01
408.50	409.50	Tr-1%Po as stringers and disseminated	B27655	1.00	16						0.02
409.50	410.50	1-2%Po, 1%Py as stringers	B27656	1.00	10						0.01
410.50	411.50	Tr-1%Po as stringers + trPy	B27657	1.00	13						0.01
411.50	412.50	Tr-1%Po as stringers + trPy	B27658	1.00	17						0.02
412.50	413.35	Tr-1% Py-Po	B27659	0.85	17						0.02
413.35	413.60	30-50%Po, 5-10%Py, 2%Sp, trCp	B27660	0.25	110						0.11
413.60	414.50	1-2% Po, tr-1%Py as stringers	B27661	0.90	167						0.17
414.50	415.50	Tr-2% Po + trPy as stringers	B27662	1.00	24						0.02
415.50	416.50	Tr-3% Po + trPy as stringers	B27663	1.00	16						0.02
416.50	417.50	Tr-2% Po as stringers + ass.with calcite-quartz veinlets, tr Cp	B27664	1.00	261						0.26
417.50	418.50	2-3% Po + tr Py as stringers + trCp	B27665	1.00	52						0.05
418.50	419.50	2% Po + tr-1%Py as stringers	B27666	1.00	12						0.01
419.50	420.50	1-2%Po as stringers + trCp	B27667	1.00	158						0.16
420.50	421.50	Tr-2% Po as stringers + trPy	B27668	1.00	46						0.05
421.50	422.50	1% Po-Py as stringers + ass. with quartz-calcite veinlets	B27669	1.00	13						0.01
422.50	423.50	Tr-2% Po as stringers + tr Py	B27670	1.00	14						0.01
423.50	424.50	Tr Po as stringers	B27671	1.00	15						0.02
424.50	425.50	Tr Py-Po-Cp diss.	B27672	1.00	7						0.01
425.50	426.50	Tr Po as stringer	B27673	1.00	<5						
426.50	427.50	Tr Py-Po as stringers	B27674	1.00	<5						
427.50	428.50	Tr Py-Po as stringers	B27675	1.00	<5						
428.50	429.55	Tr-1%Py diss. + tr Po	B27676	1.05	20						0.02
429.55	430.00	Tr Py diss. along quartz-epidote veins + S10	B27677	0.45	5						0.01
430.00	431.00	Tr Py-Po as stringers	B27678	1.00	6						0.01
431.00	432.00	1-2%VLPy-Po-Sp?	B27679	1.00	7						0.01
432.00	433.00	1% VL-Py-Po	B27680	1.00	7						0.01
433.00	434.00	1% VLPo-Py, tr Cp diss.	B27681	1.00	13						0.01

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
434.00	434.70	Tr Py	B27682	0.70	<5						
436.70	437.70	Tr Po-Py as stringers	B27683	1.00	18						0.02
437.70	437.80	40Po	B27684	0.10	315						0.32
437.80	439.80	trPo	B27685	2.00	6						0.01
454.80	455.80	Tr Po as stringers	B27686	1.00	46						0.05
455.80	456.80	1-2Po, trPy	B27687	1.00	17						0.02
456.80	457.90	1-2Po, trPy	B27688	1.10	43						0.04
457.90	458.90	TrPo as stringers	B27689	1.00	251						0.25
465.80	466.80	TrPo, tr-1%Py as stringers + ass. quartz veins	B27690	1.00	<5						
466.80	467.40	TrPo as stringers	B27691	0.60	54						0.05
467.40	468.00	15% diss. Po	B27692	0.60	17						0.02
468.00	469.00	Barren	B27693	1.00	<5						
	513.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27529	36.20	37.20	1.00		3		0.0003	19		0.0019	<0.1			
B27530	37.20	38.30	1.10		12		0.0012	23		0.0023	<0.1			
B27531	38.30	39.40	1.10		19		0.0019	38		0.0038	<0.1			
B27532	39.40	40.40	1.00		49		0.0049	73		0.0073	0.2		0.200	
B27533	40.40	41.40	1.00	0.080	85		0.0085	42		0.0042	0.3		0.300	
B27534	54.80	55.80	1.00		13		0.0013	15		0.0015	<0.1			
B27535	55.80	56.80	1.00		10		0.0010	27		0.0027	<0.1			
B27536	56.80	57.80	1.00	0.030	5		0.0005	29		0.0029	<0.1			
B27537	57.80	58.80	1.00	0.010	13		0.0013	21		0.0021	<0.1			
B27538	58.80	59.80	1.00	0.010	5		0.0005	26		0.0026	0.2		0.200	
B27539	59.80	60.70	0.90		2		0.0002	30		0.0030	0.2		0.200	
B27540	60.70	61.50	0.80		2		0.0002	27		0.0027	<0.1			
B27541	61.50	62.50	1.00	0.010	6		0.0006	21		0.0021	<0.1			
B27542	70.80	71.80	1.00	0.010	26		0.0026	6		0.0006	<0.1			
B27543	71.80	72.80	1.00		29		0.0029	7		0.0007	<0.1			
B27544	72.80	73.80	1.00		3		0.0003	8		0.0008	0.2		0.200	
B27545	73.80	74.80	1.00		6		0.0006	7		0.0007	<0.1			
B27546	74.80	75.80	1.00		12		0.0012	6		0.0006	<0.1			
B27547	75.80	76.80	1.00		8		0.0008	7		0.0007	<0.1			
B27548	76.80	77.80	1.00		5		0.0005	13		0.0013	<0.1			
B27549	77.80	78.80	1.00		5		0.0005	10		0.0010	0.2		0.200	
B27550	78.80	79.80	1.00	0.010	10		0.0010	13		0.0013	<0.1			
B27551	79.80	80.80	1.00	0.020	2		0.0002	13		0.0013	0.2		0.200	
B27552	80.80	81.80	1.00	0.020	6		0.0006	11		0.0011	<0.1			
B27553	81.80	82.80	1.00	0.070	7		0.0007	16		0.0016	<0.1			
B27554	91.80	92.80	1.00	0.020	6		0.0006	21		0.0021	<0.1			
B27555	92.80	93.80	1.00	0.070	5		0.0005	14		0.0014	<0.1			
B27556	93.80	94.80	1.00		3		0.0003	15		0.0015	0.2		0.200	
B27557	94.80	95.80	1.00	0.010	5		0.0005	17		0.0017	<0.1			
B27558	168.80	169.80	1.00		4		0.0004	16		0.0016	0.2		0.200	
B27559	169.80	171.20	1.40		7		0.0007	15		0.0015	<0.1			
B27560	171.20	172.20	1.00		7		0.0007	23		0.0023	0.2		0.200	
B27561	183.00	184.50	1.50	0.010	19		0.0019	32		0.0032	<0.1			
B27562	184.50	186.00	1.50		19		0.0019	27		0.0027	0.2		0.200	
B27563	186.00	187.50	1.50		12		0.0012	13		0.0013	<0.1			
B27564	224.30	225.30	1.00		6		0.0006	24		0.0024	<0.1			
B27565	225.30	225.60	0.30	0.010	43		0.0043	15		0.0015	0.3		0.300	
B27566	225.60	226.60	1.00		7		0.0007	25		0.0025	<0.1			
B27584	248.30	249.30	1.00	0.010	107		0.0107	25		0.0025	0.2		0.200	
B27585	249.30	250.30	1.00		14		0.0014	39		0.0039	<0.1			
B27586	250.30	251.30	1.00	0.030	845		0.0845	86		0.0086	2.4		2.400	
B27587	251.30	252.30	1.00	0.040	278		0.0278	21		0.0021	0.8		0.800	
B27588	252.30	253.30	1.00		12		0.0012	16		0.0016	<0.1			
B27589	253.30	254.30	1.00		32		0.0032	16		0.0016	<0.1			
B27590	254.30	255.30	1.00		4		0.0004	13		0.0013	<0.1			
B27591	255.30	256.30	1.00		3		0.0003	15		0.0015	<0.1			
B27592	256.30	257.30	1.00		6		0.0006	13		0.0013	<0.1			
B27593	257.30	258.30	1.00	0.010	49		0.0049	15		0.0015	<0.1			
B27594	258.30	259.30	1.00	0.020	374		0.0374	15		0.0015	0.3		0.300	
B27595	259.30	260.30	1.00		19		0.0019	9		0.0009	<0.1			
B27596	260.30	261.30	1.00		21		0.0021	10		0.0010	0.2		0.200	
B27597	261.30	262.30	1.00	0.020	184		0.0184	26		0.0026	1.0		1.000	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27529	36.20	37.20	1.00			
B27530	37.20	38.30	1.10			
B27531	38.30	39.40	1.10			
B27532	39.40	40.40	1.00			
B27533	40.40	41.40	1.00			
B27534	54.80	55.80	1.00			
B27535	55.80	56.80	1.00			
B27536	56.80	57.80	1.00			
B27537	57.80	58.80	1.00			
B27538	58.80	59.80	1.00			
B27539	59.80	60.70	0.90			
B27540	60.70	61.50	0.80			
B27541	61.50	62.50	1.00			
B27542	70.80	71.80	1.00			
B27543	71.80	72.80	1.00			
B27544	72.80	73.80	1.00			
B27545	73.80	74.80	1.00			
B27546	74.80	75.80	1.00			
B27547	75.80	76.80	1.00			
B27548	76.80	77.80	1.00			
B27549	77.80	78.80	1.00			
B27550	78.80	79.80	1.00			
B27551	79.80	80.80	1.00			
B27552	80.80	81.80	1.00			
B27553	81.80	82.80	1.00			
B27554	91.80	92.80	1.00			
B27555	92.80	93.80	1.00			
B27556	93.80	94.80	1.00			
B27557	94.80	95.80	1.00			
B27558	168.80	169.80	1.00			
B27559	169.80	171.20	1.40			
B27560	171.20	172.20	1.00			
B27561	183.00	184.50	1.50			
B27562	184.50	186.00	1.50			
B27563	186.00	187.50	1.50			
B27564	224.30	225.30	1.00			
B27565	225.30	225.60	0.30			
B27566	225.60	226.60	1.00			
B27584	248.30	249.30	1.00			
B27585	249.30	250.30	1.00			
B27586	250.30	251.30	1.00			
B27587	251.30	252.30	1.00			
B27588	252.30	253.30	1.00			
B27589	253.30	254.30	1.00			
B27590	254.30	255.30	1.00			
B27591	255.30	256.30	1.00			
B27592	256.30	257.30	1.00			
B27593	257.30	258.30	1.00			
B27594	258.30	259.30	1.00			
B27595	259.30	260.30	1.00			
B27596	260.30	261.30	1.00			
B27597	261.30	262.30	1.00			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27598	262.30	263.30	1.00	0.010	25		0.0025	20		0.0020	0.2		0.200	
B27599	263.30	264.30	1.00		6		0.0006	20		0.0020	0.2		0.200	
B27600	264.30	265.30	1.00	0.020	168		0.0168	17		0.0017	0.3		0.300	
B27601	265.30	266.30	1.00		8		0.0008	23		0.0023	<0.1			
B27602	266.30	267.30	1.00		3		0.0003	25		0.0025	0.2		0.200	
B27603	275.20	276.00	0.80	0.010	10		0.0010	34		0.0034	<0.1			
B27604	276.00	276.90	0.90		4		0.0004	32		0.0032	<0.1			
B27605	301.90	303.00	1.10		3		0.0003	16		0.0016	<0.1			
B27606	303.00	304.00	1.00		<1			20		0.0020	<0.1			
B27607	304.00	305.00	1.00		3		0.0003	20		0.0020	<0.1			
B27608	305.00	306.00	1.00		3		0.0003	18		0.0018	<0.1			
B27609	306.00	307.00	1.00		4		0.0004	14		0.0014	<0.1			
B27610	307.00	308.00	1.00	0.020	2		0.0002	13		0.0013	<0.1			
B27611	308.00	309.00	1.00		4		0.0004	17		0.0017	<0.1			
B27612	309.00	310.00	1.00	0.010	3		0.0003	18		0.0018	<0.1			
B27613	310.00	311.00	1.00		2		0.0002	20		0.0020	<0.1			
B27614	311.00	312.00	1.00		2		0.0002	19		0.0019	<0.1			
B27615	312.00	313.00	1.00		2		0.0002	18		0.0018	<0.1			
B27616	313.00	314.00	1.00	0.010	3		0.0003	16		0.0016	<0.1			
B27617	314.00	315.00	1.00	0.010	6		0.0006	15		0.0015	<0.1			
B27618	315.00	316.00	1.00	0.010	6		0.0006	17		0.0017	<0.1			
B27619	316.00	317.00	1.00		24		0.0024	15		0.0015	<0.1			
B27620	317.00	318.00	1.00	0.030	34		0.0034	17		0.0017	0.2		0.200	
B27621	318.00	319.00	1.00	0.050	83		0.0083	22		0.0022	0.9		0.900	
B27622	319.00	320.00	1.00		5		0.0005	17		0.0017	<0.1			
B27623	320.00	321.00	1.00		3		0.0003	42		0.0042	0.2		0.200	
B27624	321.00	322.00	1.00	0.010	4		0.0004	18		0.0018	<0.1			
B27625	344.50	345.50	1.00		5		0.0005	15		0.0015	<0.1			
B27626	345.50	346.50	1.00		6		0.0006	15		0.0015	<0.1			
B27627	346.50	347.50	1.00	0.080	73		0.0073	17		0.0017	0.2		0.200	
B27628	347.50	348.20	0.70		11		0.0011	23		0.0023	<0.1			
B27629	348.20	349.00	0.80	0.010	4		0.0004	23		0.0023	<0.1			
B27630	349.00	350.00	1.00		5		0.0005	34		0.0034	<0.1			
B27631	350.00	351.00	1.00	0.010	9		0.0009	42		0.0042	<0.1			
B27632	351.00	352.10	1.10	0.030	36		0.0036	61		0.0061	0.2		0.200	
B27633	352.10	352.80	0.70	0.030	57		0.0057	61		0.0061	0.2		0.200	
B27634	352.80	353.50	0.70	0.020	44		0.0044	54		0.0054	0.2		0.200	
B27567	371.80	372.80	1.00	0.040	24		0.0024	30		0.0030	<0.1			
B27568	372.80	373.80	1.00	0.020	36		0.0036	60		0.0060	<0.1			
B27569	373.80	374.80	1.00	0.030	9		0.0009	62		0.0062	<0.1			
B27570	374.80	375.80	1.00	0.100	168		0.0168	53		0.0053	<0.1			
B27571	375.80	376.80	1.00	0.150	121		0.0121	68		0.0068	<0.1			
B27572	376.80	377.80	1.00	0.030	30		0.0030	60		0.0060	<0.1			
B27573	377.80	378.90	1.10	0.030	5		0.0005	12		0.0012	<0.1			
B27574	378.90	380.20	1.30	0.030	25		0.0025	18		0.0018	<0.1			
B27575	380.20	380.90	0.70	1.650	320		0.0320	80		0.0080	<0.1			
B27576	380.90	381.50	0.60	0.630	461		0.0461	80		0.0080	<0.1			
B27577	381.50	382.10	0.60	0.140	900		0.0900	66		0.0066	0.1		0.100	
B27578	382.10	383.10	1.00	0.010	37		0.0037	42		0.0042	<0.1			
B27579	383.10	384.10	1.00	0.040	62		0.0062	47		0.0047	<0.1			
B27580	384.10	385.10	1.00	0.010	63		0.0063	51		0.0051	<0.1			
B27581	385.10	386.10	1.00	0.060	98		0.0098	48		0.0048	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27598	262.30	263.30	1.00			
B27599	263.30	264.30	1.00			
B27600	264.30	265.30	1.00			
B27601	265.30	266.30	1.00			
B27602	266.30	267.30	1.00			
B27603	275.20	276.00	0.80			
B27604	276.00	276.90	0.90			
B27605	301.90	303.00	1.10			
B27606	303.00	304.00	1.00			
B27607	304.00	305.00	1.00			
B27608	305.00	306.00	1.00			
B27609	306.00	307.00	1.00			
B27610	307.00	308.00	1.00			
B27611	308.00	309.00	1.00			
B27612	309.00	310.00	1.00			
B27613	310.00	311.00	1.00			
B27614	311.00	312.00	1.00			
B27615	312.00	313.00	1.00			
B27616	313.00	314.00	1.00			
B27617	314.00	315.00	1.00			
B27618	315.00	316.00	1.00			
B27619	316.00	317.00	1.00			
B27620	317.00	318.00	1.00			
B27621	318.00	319.00	1.00			
B27622	319.00	320.00	1.00			
B27623	320.00	321.00	1.00			
B27624	321.00	322.00	1.00			
B27625	344.50	345.50	1.00			
B27626	345.50	346.50	1.00			
B27627	346.50	347.50	1.00			
B27628	347.50	348.20	0.70			
B27629	348.20	349.00	0.80			
B27630	349.00	350.00	1.00			
B27631	350.00	351.00	1.00			
B27632	351.00	352.10	1.10			
B27633	352.10	352.80	0.70			
B27634	352.80	353.50	0.70			
B27567	371.80	372.80	1.00			
B27568	372.80	373.80	1.00			
B27569	373.80	374.80	1.00			
B27570	374.80	375.80	1.00			
B27571	375.80	376.80	1.00			
B27572	376.80	377.80	1.00			
B27573	377.80	378.90	1.10			
B27574	378.90	380.20	1.30			
B27575	380.20	380.90	0.70			
B27576	380.90	381.50	0.60			
B27577	381.50	382.10	0.60			
B27578	382.10	383.10	1.00			
B27579	383.10	384.10	1.00			
B27580	384.10	385.10	1.00			
B27581	385.10	386.10	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27582	386.10	387.10	1.00	0.010	23		0.0023	44		0.0044	<0.1			
B27583	387.10	388.60	1.50	0.010	46		0.0046	51		0.0051	0.3		0.300	
B27635	388.60	390.00	1.40	0.090	194		0.0194	42		0.0042	0.3		0.300	
B27636	390.00	391.00	1.00	0.030	171		0.0171	32		0.0032	<0.1			
B27637	391.00	392.00	1.00	0.690	121		0.0121	32		0.0032	0.2		0.200	
B27638	392.00	393.00	1.00	0.020	187		0.0187	32		0.0032	<0.1			
B27639	393.00	394.00	1.00	0.020	127		0.0127	38		0.0038	<0.1			
B27640	394.00	395.00	1.00	0.010	169		0.0169	56		0.0056	0.2		0.200	
B27641	395.00	396.00	1.00	0.010	107		0.0107	46		0.0046	<0.1			
B27642	396.00	397.00	1.00	0.010	95		0.0095	31		0.0031	<0.1			
B27643	397.00	398.00	1.00	0.020	101		0.0101	70		0.0070	0.2		0.200	
B27644	398.00	399.00	1.00	0.050	122		0.0122	73		0.0073	<0.1			
B27645	399.00	400.00	1.00	0.010	92		0.0092	84		0.0084	<0.1			
B27646	400.00	401.10	1.10	0.010	101		0.0101	134		0.0134	0.2		0.200	
B27647	401.10	402.30	1.20	0.080	185		0.0185	134		0.0134	0.2		0.200	
B27648	402.30	402.60	0.30	0.020	423		0.0423	119		0.0119	0.7		0.700	
B27649	402.60	403.50	0.90	0.020	192		0.0192	100		0.0100	0.4		0.400	
B27650	403.50	404.50	1.00	0.170	373		0.0373	671		0.0671	0.3		0.300	
B27651	404.50	405.50	1.00	0.060	283		0.0283	1312		0.1312	<0.1			
B27652	405.50	406.50	1.00	0.050	134		0.0134	169		0.0169	0.2		0.200	
B27653	406.50	407.50	1.00	0.020	220		0.0220	131		0.0131	0.2		0.200	
B27654	407.50	408.50	1.00	0.010	252		0.0252	104		0.0104	0.3		0.300	
B27655	408.50	409.50	1.00	0.020	362		0.0362	88		0.0088	0.3		0.300	
B27656	409.50	410.50	1.00	0.010	205		0.0205	123		0.0123	0.4		0.400	
B27657	410.50	411.50	1.00	0.010	237		0.0237	101		0.0101	0.3		0.300	
B27658	411.50	412.50	1.00	0.020	264		0.0264	94		0.0094	0.4		0.400	
B27659	412.50	413.35	0.85	0.020	369		0.0369	146		0.0146	0.4		0.400	
B27660	413.35	413.60	0.25	0.110	939		0.0939	2632		0.2632	1.9		1.900	
B27661	413.60	414.50	0.90	0.170	176		0.0176	206		0.0206	0.5		0.500	
B27662	414.50	415.50	1.00	0.020	160		0.0160	168		0.0168	0.4		0.400	
B27663	415.50	416.50	1.00	0.020	137		0.0137	505		0.0505	0.6		0.600	
B27664	416.50	417.50	1.00	0.260	281		0.0281	1481		0.1481	2.5		2.500	
B27665	417.50	418.50	1.00	0.050	203		0.0203	128		0.0128	0.6		0.600	
B27666	418.50	419.50	1.00	0.010	118		0.0118	109		0.0109	0.3		0.300	
B27667	419.50	420.50	1.00	0.160	163		0.0163	95		0.0095	0.5		0.500	
B27668	420.50	421.50	1.00	0.050	173		0.0173	63		0.0063	0.6		0.600	
B27669	421.50	422.50	1.00	0.010	164		0.0164	52		0.0052	0.5		0.500	
B27670	422.50	423.50	1.00	0.010	145		0.0145	50		0.0050	0.3		0.300	
B27671	423.50	424.50	1.00	0.020	143		0.0143	35		0.0035	0.4		0.400	
B27672	424.50	425.50	1.00	0.010	330		0.0330	38		0.0038	0.4		0.400	
B27673	425.50	426.50	1.00		116		0.0116	32		0.0032	0.2		0.200	
B27674	426.50	427.50	1.00		115		0.0115	68		0.0068	<0.1			
B27675	427.50	428.50	1.00		108		0.0108	57		0.0057	0.2		0.200	
B27676	428.50	429.55	1.05	0.020	217		0.0217	60		0.0060	0.2		0.200	
B27677	429.55	430.00	0.45	0.010	6		0.0006	32		0.0032	0.2		0.200	
B27678	430.00	431.00	1.00	0.010	76		0.0076	60		0.0060	<0.1			
B27679	431.00	432.00	1.00	0.010	126		0.0126	199		0.0199	0.2		0.200	
B27680	432.00	433.00	1.00	0.010	167		0.0167	67		0.0067	0.2		0.200	
B27681	433.00	434.00	1.00	0.010	212		0.0212	36		0.0036	0.2		0.200	
B27682	434.00	434.70	0.70		70		0.0070	47		0.0047	<0.1			
B27683	436.70	437.70	1.00	0.020	52		0.0052	20		0.0020	0.2		0.200	
B27684	437.70	437.80	0.10	0.320	240		0.0240	33		0.0033	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27582	386.10	387.10	1.00			
B27583	387.10	388.60	1.50			
B27635	388.60	390.00	1.40			
B27636	390.00	391.00	1.00			
B27637	391.00	392.00	1.00			
B27638	392.00	393.00	1.00			
B27639	393.00	394.00	1.00			
B27640	394.00	395.00	1.00			
B27641	395.00	396.00	1.00			
B27642	396.00	397.00	1.00			
B27643	397.00	398.00	1.00			
B27644	398.00	399.00	1.00			
B27645	399.00	400.00	1.00			
B27646	400.00	401.10	1.10			
B27647	401.10	402.30	1.20			
B27648	402.30	402.60	0.30			
B27649	402.60	403.50	0.90			
B27650	403.50	404.50	1.00			
B27651	404.50	405.50	1.00			
B27652	405.50	406.50	1.00			
B27653	406.50	407.50	1.00			
B27654	407.50	408.50	1.00			
B27655	408.50	409.50	1.00			
B27656	409.50	410.50	1.00			
B27657	410.50	411.50	1.00			
B27658	411.50	412.50	1.00			
B27659	412.50	413.35	0.85			
B27660	413.35	413.60	0.25			
B27661	413.60	414.50	0.90			
B27662	414.50	415.50	1.00			
B27663	415.50	416.50	1.00			
B27664	416.50	417.50	1.00			
B27665	417.50	418.50	1.00			
B27666	418.50	419.50	1.00			
B27667	419.50	420.50	1.00			
B27668	420.50	421.50	1.00			
B27669	421.50	422.50	1.00			
B27670	422.50	423.50	1.00			
B27671	423.50	424.50	1.00			
B27672	424.50	425.50	1.00			
B27673	425.50	426.50	1.00			
B27674	426.50	427.50	1.00			
B27675	427.50	428.50	1.00			
B27676	428.50	429.55	1.05			
B27677	429.55	430.00	0.45			
B27678	430.00	431.00	1.00			
B27679	431.00	432.00	1.00			
B27680	432.00	433.00	1.00			
B27681	433.00	434.00	1.00			
B27682	434.00	434.70	0.70			
B27683	436.70	437.70	1.00			
B27684	437.70	437.80	0.10			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27685	437.80	439.80	2.00	0.010	29		0.0029	25		0.0025	<0.1			
B27686	454.80	455.80	1.00	0.050	434		0.0434	33		0.0033	0.2		0.200	
B27687	455.80	456.80	1.00	0.020	197		0.0197	20		0.0020	0.2		0.200	
B27688	456.80	457.90	1.10	0.040	210		0.0210	8		0.0008	<0.1			
B27689	457.90	458.90	1.00	0.250	83		0.0083	26		0.0026	<0.1			
B27690	465.80	466.80	1.00		41		0.0041	26		0.0026	<0.1			
B27691	466.80	467.40	0.60	0.050	291		0.0291	9		0.0009	0.2		0.200	
B27692	467.40	468.00	0.60	0.020	481		0.0481	18		0.0018	0.2		0.200	
B27693	468.00	469.00	1.00		42		0.0042	22		0.0022	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27685	437.80	439.80	2.00			
B27686	454.80	455.80	1.00			
B27687	455.80	456.80	1.00			
B27688	456.80	457.90	1.10			
B27689	457.90	458.90	1.00			
B27690	465.80	466.80	1.00			
B27691	466.80	467.40	0.60			
B27692	467.40	468.00	0.60			
B27693	468.00	469.00	1.00			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
18.00	21.00	I3E,mod to strongly magnetic,chloritized,weakly carbonatized	B28711	3.00	45.98	0.99	19.75	7.46	0.07	5.00	4.96
42.10	45.00	I1C,Carbonatized,locally weakly hematized	B28712	2.90	68.78	0.26	13.75	1.73	0.03	1.35	2.29
66.00	69.00	I1C,Carbonatized,mod. hematized	B28713	3.00	64.52	0.28	14.29	1.93	0.03	1.18	4.32
99.00	102.00	I2I,weakly magnetic	B28714	3.00	60.17	0.43	15.69	3.65	0.04	2.07	3.49
132.30	135.00	I2I,weakly magnetic	B28715	2.70	60.63	0.48	16.00	3.84	0.06	2.25	3.92
159.00	162.00	I2P,mod. epidotized	B28716	3.00	62.70	0.46	15.99	3.90	0.05	2.32	4.31
192.00	195.00	I2I	B28717	3.00	65.95	0.29	16.08	1.96	0.03	1.55	2.21
219.00	220.50	I2I,weakly epidotized and hematized	B28718	1.50	66.98	0.24	15.88	2.25	0.03	1.45	2.84
246.00	248.30	I2I	B28719	2.30	65.68	0.24	15.50	1.98	0.03	1.51	2.95
270.00	273.00	I2I,weakly epidotized	B28720	3.00	65.05	0.25	15.89	2.39	0.04	1.57	3.39
273.00	276.00	I2I,weakly epidotized	B28721	3.00	64.91	0.25	16.15	2.34	0.04	1.60	2.88
333.00	336.00	I2I,weakly epidotized	B28722	3.00	65.00	0.25	15.86	2.45	0.04	1.55	3.39
360.00	363.00	I2I,weakly hematized	B28723	3.00	64.26	0.24	15.75	2.39	0.04	1.54	2.92
375.00	377.00	I3?,sheared, strongly magnetic	B28724	2.00	49.76	1.45	12.29	10.20	0.12	4.55	7.90
378.00	379.80	Sericite schist	B28725	1.80	63.06	0.36	15.71	2.62	0.04	1.32	3.94
384.30	387.00	I3?,sheared	B28726	2.70	51.38	0.48	15.32	6.23	0.14	3.16	8.57
417.00	420.00	VS1	B28727	3.00	61.10	0.75	17.24	5.04	0.04	2.03	4.85
444.00	447.00	V3B,silicified?	B28728	3.00	50.29	2.32	13.04	14.11	0.19	3.85	10.90
469.50	471.00	I1/V3S2?	B28729	1.50	53.25	0.47	18.44	5.79	0.13	0.86	14.15
474.00	477.00	S3	B28730	3.00	60.83	0.36	20.14	2.59	0.04	1.45	5.16
486.00	489.00	I1Por/V3S2?	B28731	3.00	54.75	0.57	16.38	6.15	0.13	3.65	11.55
501.00	504.00	I3A,weakly epidotized	B28732	3.00	50.52	2.49	14.51	11.25	0.16	4.58	10.05
510.00	512.00	V3B,brecciated,mod. epidotized	B28733	2.00	47.73	0.79	14.05	11.20	0.21	5.55	16.47
	513.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28711	18.00	21.00	3.00	4.26	2.93	0.26	6.56	98.37	1214	244	446	71	29	16
B28712	42.10	45.00	2.90	5.71	1.48	0.10	2.36	97.93	716	206	454	38	77	13
B28713	66.00	69.00	3.00	4.54	2.47	0.10	4.47	98.24	938	186	637	56	76	13
B28714	99.00	102.00	3.00	4.90	2.17	0.15	4.24	97.12	889	294	561	53	103	17
B28715	132.30	135.00	2.70	4.41	2.29	0.16	4.35	98.49	883	147	575	64	109	19
B28716	159.00	162.00	3.00	5.07	1.73	0.16	1.82	98.62	888	192	839	33	102	18
B28717	192.00	195.00	3.00	5.76	2.98	0.10	2.12	99.15	1033	187	736	59	78	13
B28718	219.00	220.50	1.50	5.46	2.60	0.09	1.44	99.40	1162	248	935	46	71	12
B28719	246.00	248.30	2.30	5.49	2.88	0.10	2.29	98.76	930	209	825	58	65	13
B28720	270.00	273.00	3.00	5.26	2.42	0.10	1.93	98.41	1000	172	929	54	68	13
B28721	273.00	276.00	3.00	5.32	2.61	0.10	1.76	98.11	1307	239	927	57	67	13
B28722	333.00	336.00	3.00	5.27	2.28	0.10	1.52	97.84	1051	252	869	55	69	13
B28723	360.00	363.00	3.00	5.57	2.20	0.10	2.64	97.77	974	226	819	49	70	13
B28724	375.00	377.00	2.00	1.87	1.28	0.14	8.79	98.42	513	170	169	38	93	22
B28725	378.00	379.80	1.80	4.98	1.98	0.11	4.44	98.67	862	247	388	61	95	13
B28726	384.30	387.00	2.70	4.03	1.15	0.08	8.75	99.32	210	92	210	32	84	16
B28727	417.00	420.00	3.00	4.25	1.12	0.14	2.14	98.75	290	170	181	41	169	27
B28728	444.00	447.00	3.00	2.98	0.36	0.15	0.69	98.93	310	150	135	6	100	29
B28729	469.50	471.00	1.50	2.78	0.34	0.10	2.81	99.15	145	159	212	13	95	17
B28730	474.00	477.00	3.00	5.68	1.06	0.07	1.82	99.24	246	157	208	43	123	22
B28731	486.00	489.00	3.00	3.66	0.32	0.08	1.92	99.19	159	131	151	12	88	17
B28732	501.00	504.00	3.00	3.94	0.54	0.14	1.35	99.58	343	149	143	20	98	25
B28733	510.00	512.00	2.00	1.53	0.22	0.05	1.92	99.78	136	458	155	6	43	17

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28711	18.00	21.00	3.00	2	3	173	64	0.2	77	46	5	341	20	1.81
B28712	42.10	45.00	2.90	3	<1	7	22	<0.1	<5	26	2	34	53	5.92
B28713	66.00	69.00	3.00	3	2	17	8	<0.1	12	29	3	37	51	5.85
B28714	99.00	102.00	3.00	4	3	7	26	<0.1	<5	34	3	42	36	6.06
B28715	132.30	135.00	2.70	3	3	4	31	<0.1	25	35	4	44	33	5.74
B28716	159.00	162.00	3.00	2	2	3	21	<0.1	<5	30	3	45	35	5.67
B28717	192.00	195.00	3.00	2	4	5	16	<0.1	<5	36	3	37	55	6.00
B28718	219.00	220.50	1.50	2	5	6	16	<0.1	<5	33	3	34	66	5.92
B28719	246.00	248.30	2.30	2	2	6	17	<0.1	<5	34	3	37	65	5.00
B28720	270.00	273.00	3.00	2	<1	2	26	<0.1	<5	32	3	37	64	5.23
B28721	273.00	276.00	3.00	<2	3	3	21	<0.1	<5	34	3	37	65	5.15
B28722	333.00	336.00	3.00	2	3	3	22	<0.1	<5	31	3	36	63	5.31
B28723	360.00	363.00	3.00	2	2	46	26	<0.1	<5	31	3	34	66	5.38
B28724	375.00	377.00	2.00	3	4	92	66	<0.1	59	37	7	156	8	4.23
B28725	378.00	379.80	1.80	4	4	9	15	<0.1	10	27	3	38	44	7.31
B28726	384.30	387.00	2.70	3	2	68	43	<0.1	<5	25	4	57	32	5.25
B28727	417.00	420.00	3.00	7	3	150	100	0.7	424	26	4	44	23	6.26
B28728	444.00	447.00	3.00	3	2	120	28	<0.1	<5	23	4	232	6	3.45
B28729	469.50	471.00	1.50	4	12	27	15	<0.1	76	7	7	49	39	5.59
B28730	474.00	477.00	3.00	4	<1	23	29	<0.1	<5	19	4	29	56	5.59
B28731	486.00	489.00	3.00	2	6	86	8	<0.1	7	21	4	65	29	5.18
B28732	501.00	504.00	3.00	3	24	70	40	0.2	7	27	4	254	6	3.92
B28733	510.00	512.00	2.00	<2	14	33	8	<0.1	15	24	9	184	18	2.53

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	AI
B28711	18.00	21.00	3.00	0.99	1.45	40.75
B28712	42.10	45.00	2.90	1.70	3.86	20.58
B28713	66.00	69.00	3.00	3.66	1.84	35.24
B28714	99.00	102.00	3.00	1.69	2.26	30.69
B28715	132.30	135.00	2.70	1.74	1.93	34.18
B28716	159.00	162.00	3.00	1.86	2.93	25.44
B28717	192.00	195.00	3.00	1.43	1.93	34.10
B28718	219.00	220.50	1.50	1.96	2.10	32.26
B28719	246.00	248.30	2.30	1.95	1.91	34.41
B28720	270.00	273.00	3.00	2.16	2.17	31.51
B28721	273.00	276.00	3.00	1.80	2.04	32.91
B28722	333.00	336.00	3.00	2.19	2.31	30.20
B28723	360.00	363.00	3.00	1.90	2.53	28.31
B28724	375.00	377.00	2.00	1.74	1.46	40.63
B28725	378.00	379.80	1.80	2.98	2.52	28.45
B28726	384.30	387.00	2.70	2.71	3.50	22.20
B28727	417.00	420.00	3.00	2.39	3.79	20.86
B28728	444.00	447.00	3.00	2.83	8.28	10.78
B28729	469.50	471.00	1.50	16.45	8.18	10.90
B28730	474.00	477.00	3.00	3.56	5.36	15.73
B28731	486.00	489.00	3.00	3.16	11.44	8.04
B28732	501.00	504.00	3.00	2.19	7.30	12.05
B28733	510.00	512.00	2.00	2.97	6.95	12.57

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-38
 PROJECT : SABOURIN CREEK 97
 PROVINCE : QUEBEC
 NTS : 32C/4
 Zone : SAB. CREEK

TOWNSHIP : BOURLAMAQUE
 RANGE : IV
 LOT :
 CLAIM : 277886-4
 Ref. No.:

COORDINATES AT COLLAR

GEOLOGY					
(imperial)	(metric)		(metric)		(metric)
LINE : 00+00W	LATITUDE : 0.000		LINE : 32+00W	LATITUDE : 5323074.384	
STATION : 0+00N	LONGITUDE : 0.000		STATION : 2+00N	LONGITUDE : 221435.109	
ELEVATION : 0.000	ELEVATION : 0.000		ELEVATION : 3322.099	ELEVATION : 3322.099	

ASSAY SAMPLE NO'S : B27694 TO B27900, B29701 TO B29832
 ASSAY LABORATORY : CHIMITEC
 WHOLE ROCK SAMPLE NO'S : B28734 TO B28751
 WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : February 06, 1997
 DATE COMPLETED : February 17, 1997
 LOGGING COMPL. : February 11, 1997
 SURVEY DATE :
 CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
 LOGGED BY : STEPHANE POITRAS
 RELOGGED BY :
 CHECKED BY :

DATE RELOGGED :
 DATE OF PRINT : September 12, 1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 570.00 TOTAL HOLE LENGTH : 570.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
 TARGET : SULFIDE-BEARING TUFFS-SEDS-CHERTS DOWNDIP FROM INTERCEPTS IN HOLE M-5 AND -6
 REMARKS 1 :
 REMARKS 2 :
 REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test	Depth	Azimuth	Dip	Type of test
0.00	359° 0'	-54° 20'	L	320.42	352° 12'	-44° 30'	L
9.24	358° 48'	-55° 0'	L	329.67	352° 36'	-44° 0'	L
21.57	358° 48'	-55° 6'	L	338.91	352° 48'	-43° 30'	L
30.81	358° 6'	-54° 48'	L	351.23	352° 54'	-42° 54'	L
40.05	358° 0'	-54° 30'	L	360.48	353° 18'	-42° 6'	L
49.30	357° 24'	-54° 30'	L	369.72	353° 48'	-41° 24'	L
61.62	356° 36'	-54° 30'	L	378.96	354° 12'	-40° 42'	L
70.86	356° 12'	-54° 36'	L	391.29	354° 54'	-40° 0'	L
80.11	356° 36'	-54° 36'	L	400.53	355° 30'	-39° 18'	L
89.35	356° 6'	-54° 18'	L	409.77	355° 54'	-38° 36'	L
98.59	355° 42'	-54° 18'	L	419.02	356° 24'	-37° 42'	L
110.92	355° 24'	-54° 0'	L	431.34	356° 48'	-36° 18'	L
120.16	355° 24'	-53° 54'	L	440.58	357° 18'	-35° 30'	L
129.40	355° 12'	-54° 6'	L	449.83	357° 48'	-34° 36'	L
141.73	355° 12'	-53° 54'	L	459.07	358° 6'	-34° 0'	L
150.97	355° 12'	-53° 48'	L	471.39	358° 12'	-33° 24'	L
160.21	355° 12'	-53° 48'	L	480.64	358° 30'	-32° 48'	L
169.45	354° 24'	-53° 18'	L	489.88	358° 42'	-32° 18'	L
178.70	353° 30'	-53° 0'	L	499.12	359° 6'	-31° 54'	L
191.02	353° 12'	-52° 48'	L	508.37	359° 30'	-31° 18'	L
200.26	352° 42'	-52° 48'	L	520.69	0° 6'	-30° 54'	L
209.51	352° 24'	-52° 36'	L	529.93	0° 30'	-30° 18'	L
218.75	352° 24'	-52° 18'	L	539.18	0° 48'	-29° 42'	L
231.07	352° 12'	-51° 30'	L	551.50	1° 24'	-28° 54'	L
240.32	350° 24'	-49° 24'	L	560.74	1° 48'	-28° 36'	L
249.56	350° 12'	-48° 30'	L	569.99	2° 12'	-28° 0'	L
258.80	350° 0'	-47° 54'	L				
271.13	350° 18'	-47° 0'	L				
280.37	350° 48'	-46° 30'	L				
289.61	351° 6'	-46° 6'	L				
298.86	351° 24'	-45° 42'	L				
308.10	351° 36'	-45° 18'	L				

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	10.00	Ovb OVERBURDEN
10.00	76.90	I2J, Mag, Fol55-65, 5-10VLca-q DIORITE Medium to dark grey. Coarse-grained. Weakly to mod. magnetic. Composition: 0-5% quartz, 55% feldspars, 40-45% mafic. Mod. foliated at 55-65° w/c.a. Locally sheared. 5-10% mm-cm calcite-quartz veinlets. Locally up to 1% fine disseminated pyrite. 21.00 - 33.30 Fol, (Py) Intensely Foliated Portion Up to 1% fine disseminated pyrite. 23.30 - 24.00 NC No Recovery 24.70 - 26.20 Chl, 30-50VLca-q Chloritized Section This portion contains up to 50% calcite-quartz veinlets. 30.40 - 30.60 VNq Quartz Vein Barren. Fractured upper and lower contacts. 37.00 - 37.30 VN?q, 3-10Py Quartz? Vein May be a felsic dike. 3-10% fine disseminated pyrite. Sharp upper and lower contacts at 35° w/c.a. 49.60 - 54.00 Shr, (Blc), Fol40-45, trPy Shear Fine-grained due to deformation. Locally bleached. Intense foliation at 40-45° w/c.a. Trace fine- to medium-grained disseminated pyrite.
76.90	178.80	I2I-I1C, (Epi), Fol50, 5-10VLca-q QUARTZ DIORITE-GRANODIORITE Pale to medium grey. Coarse-grained. Composition: 15-25% quartz, 20% mafics, 55-65% feldspars. Locally weakly epidotized. Weak foliation at 50° w/c.a. 5-10% mm-cm calcite-quartz veinlets randomly orientated. Upper contact with I2J seems gradual and marked by disappearance of magnetism. 88.70 - 94.00 Shr, Sil?, Ser, (1Py) Shear May be a sheared felsic dike. Fine-grained. Pale green to grey. Silicified? Weakly sericitized. Trace-1% fine disseminated pyrite. Relatively sharp upper and lower contacts make this section look like a dike. 96.60 - 97.10 VNq Quartz Vein Barren. Fractured upper and lower contacts. 102.70 - 104.80 Hem Hematized Zone ± intense. Gradual contacts. 118.30 - 118.60 VNq Quartz Vein Barren. Fractured upper contact. Irregular lower contact. Rock at upper contact is sericitized and fine-grained (dike?).

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
		118.60 - 119.30 DI2?,5Yq,Ser,1Py Intermediate Dike. Greyish apple green. Fine-grained. Sericitized. Mod. foliation at 55° w/c.a. 3-5% mm quartz eyes. Trace-1% fine disseminated pyrite. ±gradual lower contact. 136.20 - 137.60 Shr50,Blr Sheared Foliation at 45° w/c.a. Blurred texture. Locally trace fine disseminated pyrite. Gradual upper and lower contacts. 140.50 - 145.00 Hem Hematized Weakly to mod. hematized portion in I2I. 145.00 - 165.60 Shr45,Ser,Blr,Car Sheared Section Medium grey to apple green. Blurred texture. Mod. to strongly sericitized. Carbonatization present as 3% mm calcite veinlets and locally pervasive. Up to 3% sub-mm to mm yellow crystals (epidote?). Foliation at 45-50° w/c.a. Locally trace fine disseminated pyrite. Gradual upper and lower contacts. 153.20 - 154.40 10VNq-ca,Ser 10% Centimetric Quartz-Calcite Veins. Strongly sericitized section. Locally black chlorite associated with veins. Veins randomly orientated but mostly (60%) sub-parallel with the foliation at 45-50° w/c.a. Locally trace fine disseminated pyrite. 172.00 - 175.00 Shr40,Blr,Ser,Car,Py Sheared and Blurred Section Weakly to mod. sericitized and carbonatized. Carbonatization present as 3% mm veinlets randomly orientated and locally pervasive. Mod. to strongly foliated at 40° w/c.a. Trace to locally 1% fine disseminated pyrite. Gradual upper and lower contacts.
178.80	203.90	M8,5-20Yq,Ser,(Car),Fol5-40,tr-3Py SERICITE SCHIST Medium grey to apple green. 5-20% mm quartz eyes in a very fine-grained matrix. Mod. to strongly sericitized. Up to 2% mm calcite veinlets generally parallel with foliation planes. Mod. to strongly foliated at 5 to 40° w/c.a. Trace to 3% fine disseminated pyrite. Locally some pyrite is associated with altered fractures. Gradual upper and lower contacts. Protolith probably I2J-I1C. 184.00 - 185.00 BC Broken Core 203.00 - 203.90 Ftg Fault Gouge Low recuperation.
203.90	332.70	I1C-I2I,Alt,(Hem),(Ser),(Car),(Blr) ALTERED GRANODIORITE-QUARTZ DIORITE Grey to green to reddish (depending of the kind of alteration). Coarse- to fine-grained. Weakly magnetic from 246 to 271m. Mod. to strongly altered. Local types of alteration present; hematization, sericitization and carbonatization. Up to 5% mm quartz eyes observed in some blurred zones. Mod. to strongly foliated at 35-45° w/c.a. Rare trace fine disseminated pyrite. Gradual upper and lower contacts. 223.50 - 231.30 M8,Ser,25Yq,(Blr) Sericite Schist Greyish-green to pale pink. 25% mm quartz eyes in a fine-grained matrix. Mod. sericitized. Strong foliation at 40° w/c.a. The lower portion is blurred. Barren.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
		243.00 - 247.30 Hem Strongly Hematized Zone 255.60 - 273.00 Hem,Blr,Fol35 Mod. Hematized and Blurred Zone Strong foliation at 35° w/c.a. 298.40 - 298.80 VNq Quartz Vein Barren. Sharp upper contact at 25° w/c.a. Irregular but sharp lower contact. 309.00 - 314.70 M8-ser,Fol40 Sericite Schist Apple green. 25% mm quartz eyes. Strong foliation at 40° w/c.a. Rare trace fine disseminated pyrite. Gradual upper and lower contact. 312.10 - 313.00 VNq,BC Quartz Vein Broken core. Broken upper and lower contacts. Barren. 314.70 - 332.70 Shr40,Hem,2Vltm,2VLq Strongly Sheared Zone Red. Total obliteration of primary texture. Strongly hematized. Up to 2% mm quartz veinlets randomly orientated. 2% hairline tourmaline veinlets parallel to strong foliation at 40° w/c.a. Trace fine disseminated pyrite. Gradual upper and lower contacts. At 326.3m, 10 cm fault gauge. The lower portion is darker colored (different protolith?).
332.70	358.70	M8-ser-chl,Sil?,Ban,Fol30-45,1-3Py,(Cp) SERICITE-CHLORITE SCHIST Pale greyish-green. Aphanitic. Banded parallel to foliation. 60% mm-cm pale greyish-green bands and 40% mm-cm yellowish-green bands. Strongly sericitized and chloritized. Weakly carbonated marked by up to 3% mm-cm quartz-calcite veinlets. Silicified? Strong foliation at 30-45° w/c.a. Overall 1-3% disseminated fine pyrite along foliation planes. Locally black crystals associated with pyrite. Local chalcopyrite associated with quartz veins and also rarely disseminated. The upper first meters of the unit are more sericitized and appear to have more than one protolith. Protolith? Sharp lower contact parallel with the foliation at 40° w/c.a. 354.40 - 354.80 VNq,1-4Cp,1-5Py Quartz Vein ±parallel to core axis. Irregular. 1-4% chalcopyrite associated with quartz vein. 1-5% fine disseminated pyrite as well as associated with quartz vein.
358.70	455.00	11P,f-q,(Ser),Fol45,1-5VNq,1-4Py,(Cp) FELDSPAR-QUARTZ PORPHYRIC FELSIC INTRUSIVE Medium grey with white spots. Up to 35% subhedral to anhedral feldspar phenocrysts (2mm to 2cm); 10-20% quartz eyes (2-6mm) and 5% biotitized hornblend in a fine-grained grey matrix. Some feldspars phenocrysts show zonation. Locally weakly sericitized. Mod. foliated at 45° w/c.a. Some dim sheared zones. The foliation wrap around feldspar and quartz phenocrysts. Up to 5% cm quartz veins with locally up to 4% associated chalcopyrite. 1-4% fine disseminated pyrite and also associated with some quartz veins. Presence of some cm intrusive mafic xenoliths within dike. 361.60 - 362.30 30VNq,4Cp,2Py 30% Quartz Veins Irregular veins cross-cutting foliation. Contains 4% mm chalcopyrite and 2% disseminated fine pyrite. 371.40 - 372.90 Shr40,2Py,(Cp) Sheared Foliation at 40° w/c.a. Up to 2% fine disseminated pyrite, also as mm stringers. Locally up to 2% chalcopyrite associated with cm quartz vein. Gradual upper and lower contacts.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
455.00	515.50	V3B-V2J, UC30, Car, 2-10VLca-q BASALT-ANDESITE Pale to dark green. Very fine-grained to aphanitic. Pervasive carbonatization also present as 2-10 mm calcite-quartz veinlets randomly orientated. Presence of some brownish section probably due the presence of biotite. Locally some cm barren quartz veins randomly orientated. Locally up to 4% masses and disseminations of pyrrhotite with locally associated chalcopyrite. Some dm brecciated and bleached intervals. Sharp upper contact at 30° w/c.a. Lower contact marked by 10cm chert band. 455.40 - 455.80 VNq Quartz Vein Barren. Irregular upper and lower contacts. 455.90 - 461.10 I3A, 1-5Po, (Cp) Gabbro Dark green. Fine-grained. Fresh. Composition: 30% feldspars, 70% mafics. 1-5% pyrrhotite as masses and mm veinlets. Upper contact marked by 1cm quartz vein. Lower contact sharp at 55° w/c.a. 461.10 - 462.90 VS1, LC35, Cht, Ban, Ser, 1-2Po, (Cp) Felsic Volcanosediment Beige to greenish-grey. Aphanitic. Locally cherty and/or weakly sericitized. Banded, due to selective bleaching. 1-2% pyrrhotite as mm veinlets and/or disseminated. Locally up to 1% chalcopyrite associated with pyrrhotite. Lower contact sharp at 35° w/c.a. From 460.8 to 461m, green portion representing an intermediate dike containing 8% pyrrhotite and 2% chalcopyrite. 464.40 - 464.75 DI1P, f-q Felsic Feldspar-Quartz Porphyry Dike Same as 358.7 to 455.0m. 483.00 - 483.60 Blc-S10? Bleached or Cherty Portion Brownish to white. Appears more felsic. ±banded. Altered contact. Barren. 489.50 - 489.70 VNq Quartz Vein Barren. Locally brownish. Dark brown material at contact. Irregular contacts. 500.00 - 512.00 Pil, Blc Pillowed Locally pyrrhotite in pillow rims. Bleached.
515.50	532.90	T2X/S10/S3, Bed50-60, 1-2VLca INTERMEDIATE CRYSTAL TUFF/CHERT/WACKE Alternation of cm to m beds. Around 70% intermediate crystal tuff, 20% wacke and 10% chert. Bedding at 50-60° w/c.a. Bleaching present in some tuff beds. 1-2% mm calcite veinlets randomly orientated. Up to 3% pyrrhotite in veinlets mostly concentrated in chert beds. Chert at upper and lower contacts. The intermediate crystal tuff looks like feldspars porphyry intrusive.
532.90	570.00	I3A, (Po, Cp) GABBRO Medium to dark green. Fine-grained. Fresh. Weak epidotization of feldspars. Composition: 40% feldspars, 60% mafics. Less than 2% mm-cm quartz veins randomly orientated. Up to 3% pyrrhotite as masses and mm stringers along fractures with locally some chalcopyrite associated. Brecciated at upper contact. 546.90 - 547.25 VNq Quartz Vein Barren. Upper and lower contacts parallel at 35° w/c.a.

553.50 - 566.20 DI1P,f-q,UC80,LC70

Felsic Feldspar-Quartz Porphyry Dike

Same as 358.7 to 455.0m. Contains trace fine disseminated pyrite. Sharp upper contact at 80° w/c.a. Sharp lower contact at 70° w/c.a. Brown alteration (biotite?) of gabbro at lower contact.

570.00

END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
24.00	25.00	Tr fine diss. Py	B27694	1.00	40						0.04
25.00	26.00	Tr fine diss. Py	B27695	1.00	6						0.01
26.00	27.00	Tr fine diss. Py	B27696	1.00	7						0.01
27.00	28.00	Tr fine diss. Py	B27697	1.00	<5						
28.00	29.00	Tr fine diss. Py	B27698	1.00	8						0.01
29.00	30.00	Tr fine diss. Py	B27699	1.00	<5						
30.00	31.00	Tr fine diss. Py	B27700	1.00	8						0.01
31.00	32.00	Tr fine diss. Py	B27701	1.00	8						0.01
32.00	33.00	Tr fine diss. Py	B27702	1.00	10						0.01
33.00	34.00	Tr fine diss. Py	B27703	1.00	27						0.03
34.00	35.00	Tr fine diss. Py	B27704	1.00	14						0.01
35.00	35.80	Tr fine diss. Py	B27705	0.80	14						0.01
35.80	36.80	Tr fine diss. Py	B27706	1.00	<5						
36.80	37.50	3-10% fine diss. Py/30cm	B27707	0.70	647						0.65
37.50	38.50	Tr fine diss. Py	B27708	1.00	21						0.02
49.60	51.00	Tr fine diss. Py	B27709	1.40	<5						
51.00	52.00	Tr fine diss. Py	B27710	1.00	9						0.01
52.00	53.00	Tr fine diss. Py	B27711	1.00	18						0.02
53.00	54.00	Tr fine diss. Py	B27712	1.00	78						0.08
61.00	62.00	Tr fine diss. Py	B27713	1.00	94						0.09
62.00	63.00	Tr fine diss. Py	B27714	1.00	83						0.08
63.00	64.00	Tr fine diss. Py	B27715	1.00	71						0.07
69.00	70.00	Tr fine diss. Py	B27716	1.00	16						0.02
70.00	71.00	Tr fine diss. Py	B27717	1.00	10						0.01
71.00	72.00	Tr fine diss. Py	B27718	1.00	10						0.01
87.70	88.70	Barren	B27719	1.00	12						0.01
88.70	90.00	Tr fine diss. Py	B27720	1.30	<5						
90.00	91.00	Tr fine diss. Py	B27721	1.00	<5						
91.00	92.00	Tr-1 fine diss. Py	B27722	1.00	7						0.01
92.00	93.00	Tr-1 fine diss. Py	B27723	1.00	<5						
93.00	94.00	Tr fine diss. Py	B27724	1.00	8						0.01
94.00	95.00	Barren	B27725	1.00	<5						
135.00	136.20	Barren	B27726	1.20	8						0.01
136.20	137.60	Tr-1% fine diss. Py	B27727	1.40	<5						
137.60	138.60	Barren	B27728	1.00	<5						
151.40	152.40	Barren	B27729	1.00	<5						
152.40	153.20	Tr fine diss. Py	B27730	0.80	<5						
153.20	154.40	Tr fine diss. Py + 10% quartz-calcite veins	B27731	1.20	6						0.01
154.40	155.40	Barren	B27732	1.00	<5						
155.40	156.40	Barren + 10% quartz-calcite vein/25cm	B27733	1.00	<5						
156.40	157.40	Tr fine diss. Py	B27734	1.00	<5						
157.40	158.40	Tr fine diss. Py	B27735	1.00	<5						
158.40	159.40	Barren	B27736	1.00	<5						
159.40	160.40	Tr fine-medium diss. Py	B27737	1.00	<5						
160.40	161.40	Tr fine diss. Py	B27738	1.00	42						0.04
161.40	162.40	Barren	B27739	1.00	<5						
171.00	172.00	Barren	B27740	1.00	<5						
172.00	173.00	Tr-1% fine diss. Py	B27741	1.00	17						0.02
173.00	174.00	Tr-1% fine diss. Py	B27742	1.00	14						0.01
174.00	175.00	Tr fine diss. Py	B27743	1.00	<5						
175.00	176.00	Barren	B27744	1.00	8						0.01
178.80	180.00	Tr fine diss. Py	B27745	1.20	31						0.03

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
180.00	181.00	Tr-1% fine diss. Py	B27746	1.00	21						0.02
181.00	182.00	Tr-1% fine diss. Py	B27747	1.00	20						0.02
182.00	183.00	Tr-2% fine diss. Py	B27748	1.00	18						0.02
183.00	184.00	Tr fine diss. Py	B27749	1.00	14						0.01
184.00	185.00	Tr fine diss. Py. Broken core	B27750	1.00	22						0.02
185.00	186.00	1-3% fine diss. Py	B27751	1.00	22						0.02
186.00	187.00	Tr fine diss. Py	B27752	1.00	106						0.11
187.00	188.00	Tr fine diss. Py	B27753	1.00	56						0.06
188.00	189.00	Tr-1% fine diss. Py	B27754	1.00	19						0.02
189.00	190.00	1-2% fine diss. Py	B27755	1.00	15						0.02
190.00	191.00	1-2% fine diss. Py	B27756	1.00	23						0.02
191.00	192.00	Tr-1% fine diss. Py	B27757	1.00	9						0.01
192.00	193.00	Tr-1% fine diss. Py	B27758	1.00	11						0.01
193.00	194.00	1-2% fine diss. Py	B27759	1.00	164						0.16
194.00	195.00	1-3% fine diss. Py	B27760	1.00	101						0.10
195.00	196.00	Tr fine diss. Py	B27761	1.00	75						0.08
196.00	197.00	Tr fine diss. Py	B27762	1.00	57						0.06
197.00	198.00	Tr-1% fine diss. Py	B27763	1.00	75						0.08
198.00	199.00	Tr-1% fine diss. Py	B27764	1.00	153						0.15
199.00	200.00	1-2% fine diss. Py + along altered fractures	B27765	1.00	242						0.24
200.00	201.00	Tr-1% fine diss. Py	B27766	1.00	106						0.11
201.00	202.00	Tr-1% fine diss. Py	B27767	1.00	104						0.10
202.00	203.00	1-3% fine diss. Py	B27768	1.00	204						0.20
203.00	204.00	Tr fine diss. Py, fault gouge	B27769	1.00	342						0.34
204.00	205.00	Tr fine diss. Py	B27770	1.00	547						0.55
205.00	206.00	Tr fine diss. Py	B27779	1.00	317						0.32
206.00	207.00	Tr-1% fine diss. Py	B27780	1.00	284						0.28
222.00	223.50	Barren	B27781	1.50	14						0.01
223.50	225.00	Tr fine-medium diss. Py	B27782	1.50	16						0.02
225.00	226.50	Barren	B27783	1.50	8						0.01
226.50	228.00	Barren	B27784	1.50	10						0.01
228.00	229.50	Tr fine diss. Py	B27785	1.50	37						0.04
229.50	231.00	Tr fine diss. Py	B27786	1.50	114						0.11
231.00	232.50	Barren	B27787	1.50	20						0.02
243.00	244.50	Tr fine diss. Py	B27788	1.50	12						0.01
244.50	246.00	Barren	B27789	1.50	8						0.01
246.00	247.50	Barren	B27790	1.50	<5						
247.50	249.00	Tr fine diss. Py	B27791	1.50	8						0.01
255.00	256.50	Barren	B27792	1.50	<5						
256.50	258.00	Tr fine diss. Py	B27793	1.50	<5						
258.00	259.50	Tr fine diss. Py	B27794	1.50	8						
259.50	261.00	Tr-1% fine diss. Py	B27795	1.50	9						0.01
261.00	262.50	Barren	B27796	1.50	<5						0.01
262.50	264.00	Tr fine diss. Py	B27797	1.50	11						0.01
264.00	265.50	Tr fine diss. Py	B27798	1.50	<5						
265.50	267.00	Tr fine diss. Py	B27799	1.50	15						0.02
267.00	268.50	Tr fine diss. Py	B27800	1.50	<5						
268.50	270.00	Tr fine diss. Py	B27801	1.50	10						0.01
270.00	271.50	Barren	B27802	1.50	<5						
271.50	273.00	Barren	B27803	1.50	22						0.02
291.00	292.50	Tr fine diss. Py	B27804	1.50	<5						
292.50	294.00	Barren	B27805	1.50	<5						

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
294.00	295.50	Tr fine diss. Py	B27806	1.50	<5						
295.50	297.00	Tr fine diss. Py	B27807	1.50	<5						
297.00	298.40	Tr fine diss. Py	B27808	1.40	17						0.02
298.40	298.80	Quartz vein, Barren	B27809	0.40	<5						
298.80	300.00	Tr fine diss. Py	B27810	1.20	6						0.01
309.00	310.50	Tr-1% fine diss. Py	B27811	1.50	6						0.01
310.50	312.00	Tr fine diss. Py	B27812	1.50	9						0.01
312.00	313.00	Quartz vein, Barren	B27813	1.00	14						0.01
313.00	313.70	Tr fine diss. Py	B27814	0.70	8						0.01
313.70	315.00	Tr fine diss. Py	B27815	1.30	<5						
315.00	316.50	Tr fine diss. Py	B27816	1.50	<5						
316.50	318.00	Tr fine diss. Py	B27817	1.50	<5						
318.00	319.50	Tr fine diss. Py	B27818	1.50	<5						
319.50	321.00	Tr fine diss. Py	B27819	1.50	<5						
321.00	322.50	Tr fine diss. Py	B27820	1.50	12						0.01
322.50	324.00	Tr fine diss. Py	B27821	1.50	<5						
324.00	325.50	Tr fine diss. Py	B27822	1.50	17						0.02
325.50	327.00	Tr fine diss. Py	B27823	1.50	20						0.02
327.00	328.50	Barren	B27824	1.50	35						0.04
328.50	330.00	Tr fine diss. Py	B27825	1.50	1146						1.15
330.00	331.40	Tr fine diss. Py	B27826	1.40	26						0.03
331.40	332.70	Tr-1% fine diss. Py	B27827	1.30	28						0.03
332.70	333.60	Tr fine diss. Py	B27828	0.90	34						0.03
333.60	334.60	Tr-2% fine-coarse diss. Py	B27829	1.00	63						0.06
334.60	335.60	Tr fine diss. Py	B27830	1.00	19						0.02
335.60	336.60	Tr fine diss. Py	B27831	1.00	49						0.05
336.60	337.60	Trace fine diss. Py	B27832	1.00	41						0.04
337.60	338.60	Tr-1% fine diss Py + ass. with quartz veinlets	B27833	1.00	139						0.14
338.60	339.60	Tr fine diss. Py	B27834	1.00	26						0.03
339.60	340.60	Tr-1% fine diss. Py + ass. with quartz veinlets	B27835	1.00	66						0.07
340.60	341.60	Tr fine diss. Py	B27836	1.00	31						0.03
341.60	342.60	Tr fine diss. Py	B27837	1.00	13						0.01
342.60	343.60	Tr-1% fine diss. Py	B27838	1.00	24						0.02
343.60	344.60	Tr-1% fine diss. Py	B27839	1.00	16						0.02
344.60	345.60	Tr fine diss. Py	B27840	1.00	14						0.01
345.60	346.30	Tr-1% fine diss. Py	B27841	0.70	12						0.01
346.30	347.00	Tr-2% fine diss. Py	B27842	0.70	42						0.04
347.00	347.60	Tr-1% fine diss. Py + ass. with quartz veinlets	B27843	0.60	90						0.09
347.60	348.60	Tr-2% fine diss. Py + tr diss. Po	B27844	1.00	25						0.03
348.60	349.60	Tr-1% fine diss. Py	B27845	1.00	25						0.03
349.60	350.60	1-3% fine diss. Py, trCp	B27846	1.00	130						0.13
350.60	351.60	Tr-1% fine diss. Py	B27847	1.00	15						0.02
351.60	352.80	Tr fine diss. Py	B27848	1.20	7						0.01
352.80	353.60	Tr fine diss. Py	B27849	0.80	11						0.01
353.60	354.40	Tr-2% fine diss. Py, trCp	B27850	0.80	73						0.07
354.40	354.80	1-4% Cp ass. with quartz vein + 1-5% Py diss. and ass. with quartz vein	B27851	0.40	282						0.28
354.80	355.90	1-3% fine diss. Py	B27852	1.10	56						0.06
355.90	356.90	1-2% fine diss. Py	B27853	1.00	34						0.03
356.90	357.90	Tr-2% fine diss. Py, trCp	B27854	1.00	81						0.08
357.90	358.70	1-2% fine diss. Py + 2cm quartz-tourmaline vein	B27771	0.80	65						0.07
358.70	359.15	1 fine diss. Py	B27772	0.45	20						0.02

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
359.15	359.70	2% diss. Cp + ass.with quartz vein,2% fine-medium diss. Py	B27773	0.55	278						0.28
359.70	360.30	1-2% fine diss. Py, tr diss. Cp	B27774	0.60	30						0.03
360.30	360.90	1-2% fine diss. Py, tr diss. Cp	B27775	0.60	10						0.01
360.90	361.60	2-4% fine diss. Py, tr diss. Cp	B27776	0.70	79						0.08
361.60	362.30	4% Cp ass. with quartz vein + diss., 2% fine diss. Py	B27777	0.70	276						0.28
362.30	363.00	1-2% fine diss. Py, tr diss. Cp	B27778	0.70	69						0.07
363.00	363.90	Tr fine diss. Py	B27855	0.90	14						0.01
363.90	364.80	Tr fine diss. Py	B27856	0.90	16						0.02
364.80	365.70	Tr fine diss. Py	B27857	0.90	<5						
365.70	366.50	Tr fine diss. Py	B27858	0.80	5						0.01
366.50	367.50	Tr fine diss. Py	B27859	1.00	<5						
367.50	368.50	Tr fine diss. Py	B27860	1.00	<5						
368.50	369.40	Tr-2% fine diss. Py	B27861	0.90	<5						
369.40	370.40	1% fine diss. Py	B27862	1.00	<5						
370.40	371.40	1-2% fine diss. Py + as stringers	B27863	1.00	8						0.01
371.40	372.10	2-3% fine diss. Py, tr-1% Cp ass. quartz vein	B27864	0.70	63						0.06
372.10	373.10	Tr-1% fine diss. Py, tr Cp	B27865	1.00	119						0.12
373.10	374.10	Tr-1% fine diss. Py, tr Cp	B27866	1.00	37						0.04
374.10	375.00	1-2% fine diss. Py	B27867	0.90	13						0.01
375.00	375.80	Tr-1% fine diss. Py, tr Cp	B27868	0.80	45						0.05
375.80	376.60	Tr fine diss. Py	B27869	0.80	5						0.01
376.60	377.30	Tr-1 fine diss. Py, tr Cp	B27870	0.70	16						0.02
377.30	378.00	2-4 fine diss. Py + as stringers, tr-1% Cp	B27871	0.70	38						0.04
378.00	378.90	Tr-3% fine diss. Py, tr-1% Cp	B27872	0.90	27						0.03
378.90	379.90	Tr fine diss. Py	B27873	1.00	<5						
379.90	380.70	Tr fine diss. Py	B27874	0.80	<5						
380.70	381.50	1-2% fine diss. Py, tr Cp	B27875	0.80	17						0.02
381.50	382.50	Tr-1% fine diss. Py, tr Cp	B27876	1.00	<5						
382.50	383.50	Tr fine diss. Py	B27877	1.00	<5						
383.50	384.50	Tr fine diss. Py, tr Cp	B27878	1.00	6						0.01
384.50	385.50	Tr fine diss. Py	B27879	1.00	<5						
385.50	386.40	Tr fine diss. Py	B27880	0.90	<5						
386.40	387.30	Tr fine diss. Py + as stringers, tr Cp	B27881	0.90	<5						
387.30	388.20	Tr-1% fine diss. Py	B27882	0.90	7						0.01
388.20	389.10	Tr-2% fine diss. Py	B27883	0.90	8						0.01
389.10	390.00	1-3% fine diss. Py	B27884	0.90	10						0.01
390.00	390.90	1-2% fine diss. Py	B27885	0.90	<5						
390.90	391.70	1-2% fine diss. Py	B27886	0.80	5						0.01
391.70	392.50	Tr-1% fine diss. Py	B27887	0.80	<5						
392.50	393.40	1-2% fine diss. Py	B27888	0.90	<5						
393.40	394.05	2-4% fine diss. Py, tr-2% Cp ass. with quartz vein + diss.	B27889	0.65	335						0.34
394.05	394.80	1-2% fine diss. Py and as stringers, tr Cp diss.	B27890	0.75	39						0.04
394.80	395.80	Tr-1% fine diss. Py	B27891	1.00	13						0.01
395.80	396.80	Tr-2% fine diss. Py, tr Cp	B27892	1.00	22						0.02
396.80	397.50	Tr-1% fine diss. Py	B27893	0.70	<5						
397.50	398.00	Tr fine diss. Py, 1-2% Cp ass. with quartz vein and diss.	B27894	0.50	33						0.03
398.00	399.00	Tr fine diss. Py	B27895	1.00	<5						
399.00	400.00	Tr-1% fine diss. Py, tr Cp	B27896	1.00	<5						
400.00	401.00	Tr fine diss. Py	B27897	1.00	<5						
401.00	402.00	Tr fine diss. Py	B27898	1.00	<5						
402.00	403.00	Tr fine diss. Py	B27899	1.00	7						0.01

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
403.00	404.00	Tr fine diss. Py	B27900	1.00	<5						
404.00	405.00	Tr fine diss. Py	B29701	1.00	<5						
405.00	406.00	Tr fine diss. Py	B29702	1.00	<5						
406.00	407.00	Tr fine diss. Py	B29703	1.00	<5						
407.00	408.00	Tr fine diss. Py	B29704	1.00	5						0.01
408.00	409.00	Tr fine diss. Py	B29705	1.00	8						0.01
409.00	410.00	Tr fine diss. Py	B29706	1.00	10						0.01
410.00	411.00	Tr fine diss. Py	B29707	1.00	30						0.03
411.00	412.00	Tr fine diss. Py + 2 quartz veins 5-10cm	B29708	1.00	9						0.01
412.00	413.00	Tr fine diss. Py	B29709	1.00	7						0.01
413.00	414.00	Tr fine diss. Py	B29710	1.00	<5						
414.00	415.00	Tr fine diss. Py	B29711	1.00	<5						
415.00	416.00	Tr-1% fine diss. Py and as stringers	B29712	1.00	38						0.04
416.00	417.00	Tr fine diss. Py	B29713	1.00	<5						
417.00	418.00	Tr fine diss. Py and as stringers	B29714	1.00	<5						
418.00	419.00	Tr fine diss. Py	B29715	1.00	<5						
419.00	420.00	Tr-1% fine diss. Py, tr Cp	B29716	1.00	5						0.01
420.00	421.00	Tr fine diss. Py	B29717	1.00	15						0.02
421.00	422.00	Tr fine diss. Py	B29718	1.00	<5						
422.00	423.00	Tr fine diss. Py	B29719	1.00	<5						
423.00	424.00	Tr fine diss. Py	B29720	1.00	<5						
424.00	425.00	Tr fine diss. Py	B29721	1.00	<5						
425.00	426.00	Tr fine diss. Py	B29722	1.00	<5						
426.00	427.00	Tr fine diss. Py and as stringers	B29723	1.00	33						0.03
427.00	428.00	Tr fine diss. Py	B29724	1.00	8						0.01
428.00	429.00	Tr fine diss. Py	B29725	1.00	52						0.05
429.00	430.00	Tr fine diss. Py	B29726	1.00	42						0.04
430.00	431.00	Tr fine diss. Py	B29727	1.00	21						0.02
431.00	432.00	Tr fine diss. Py	B29728	1.00	19						0.02
432.00	433.00	Tr fine diss. Py	B29729	1.00	5						0.01
433.00	434.00	Tr fine diss. Py	B29730	1.00	<5						
434.00	435.00	Tr fine diss. Py	B29731	1.00	<5						
435.00	436.00	Tr fine diss. Py	B29732	1.00	7						0.01
436.00	437.00	Tr fine diss. Py	B29733	1.00	9						0.01
437.00	438.00	Tr fine diss. Py	B29734	1.00	<5						
438.00	439.00	Tr fine diss. Py	B29735	1.00	47						0.05
439.00	440.00	Tr fine diss. Py	B29736	1.00	14						0.01
440.00	441.00	Tr fine diss. Py	B29737	1.00	100						0.10
441.00	442.00	Tr fine diss. Py	B29738	1.00	6						0.01
442.00	443.00	Tr fine diss. Py	B29739	1.00	6						0.01
443.00	444.00	Tr fine diss. Py	B29740	1.00	<5						
444.00	445.00	Tr fine diss. Py	B29741	1.00	<5						
445.00	446.00	Tr fine diss. Py	B29742	1.00	<5						
446.00	447.00	Tr fine diss. Py	B29743	1.00	<5						
447.00	448.00	Tr fine diss. Py	B29744	1.00	<5						
448.00	449.00	Tr fine diss. Py	B29745	1.00	<5						
449.00	450.00	Tr fine diss. Py	B29746	1.00	<5						
450.00	451.00	Tr fine diss. Py	B29747	1.00	11						0.01
451.00	452.00	Tr fine diss. Py	B29748	1.00	<5						
452.00	453.00	Tr fine diss. Py	B29749	1.00	<5						
453.00	454.00	Tr fine diss. Py	B29750	1.00	<5						
454.00	455.00	Tr fine diss. Py	B29751	1.00	<5						

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
455.00	455.90	Tr Po as stringers, 40cm quartz vein	B29752	0.90	6						0.01
455.90	457.00	1-2% Po as stringers and diss, tr Cp	B29753	1.10	20						0.02
457.00	458.00	Tr-1% Po + tr Cp diss.	B29754	1.00	6						0.01
458.00	459.00	Barren	B29755	1.00	<5						
459.00	460.10	Barren	B29756	1.10	24						0.02
460.10	461.10	1-2% Po as masses, tr Cp	B29757	1.00	13						0.01
461.10	462.00	1-2% diss. Po, tr-1% Cp	B29758	0.90	160						0.16
462.00	462.90	Tr diss. Po-Cp	B29759	0.90	46						0.05
462.90	464.00	Tr Po-Cp ass. with quartz-calcite veins	B29760	1.10	15						0.02
466.00	467.00	Tr Po as masses	B29761	1.00	23						0.02
467.00	468.00	Tr-1% Po, tr Cp in brecciated zone	B29762	1.00	31						0.03
468.00	469.00	Tr diss. Po	B29763	1.00	29						0.03
469.00	470.00	Tr Po-Cp as masses and ass. with quartz-calcite veins	B29764	1.00	18						0.02
470.00	471.00	Barren	B29765	1.00	11						0.01
471.00	472.00	Tr Po-Cp diss.	B29766	1.00	41						0.04
472.00	473.00	Barren	B29767	1.00	9						0.01
473.00	474.00	Tr Po-Cp ass. with quartz-calcite veinlets	B29768	1.00	8						0.01
474.00	475.00	Tr Po-Py ass. with quartz vein	B29769	1.00	19						0.02
482.00	482.95	Barren	B29770	0.95	134						0.13
482.95	483.60	Barren	B29771	0.65	64						0.06
483.60	484.50	Tr diss. Po-Cp	B29772	0.90	29						0.03
484.50	485.00	2-4% Po as stringers, tr-1% Cp	B29773	0.50	59						0.06
485.00	486.00	Barren	B29774	1.00	7						0.01
492.00	493.00	Tr Cp ass. with calcite veinlets	B29775	1.00	139						0.14
493.00	494.00	Tr Po-Cp	B29776	1.00	70						0.07
494.00	495.00	Barren	B29777	1.00	<5						
498.90	499.90	Barren	B29778	1.00	10						0.01
499.90	500.90	Tr-1% Po in pillow rim	B29779	1.00	27						0.03
500.90	501.90	Tr Po in pillow rim	B29780	1.00	<5						
501.90	502.90	Barren	B29781	1.00	<5						
502.90	503.90	Barren	B29782	1.00	<5						
503.90	504.90	Barren	B29783	1.00	<5						
504.90	505.90	Tr Po in pillow rim	B29784	1.00	<5						
505.90	506.90	Barren	B29785	1.00	<5						
506.90	507.90	Barren	B29786	1.00	8						0.01
507.90	508.90	Tr Po in pillow rim	B29787	1.00	<5						
508.90	509.90	Tr diss. Po and as stringers	B29788	1.00	<5						
509.90	510.90	Tr Po as stringers	B29789	1.00	<5						
510.90	511.90	Barren	B29790	1.00	<5						
511.90	512.90	Barren	B29791	1.00	<5						
512.90	513.80	Tr-3% Po as masses, tr-1% Cp ass. with Po	B29792	0.90	15						0.02
513.80	514.70	Barren	B29793	0.90	34						0.03
514.70	515.50	Barren	B29794	0.80	56						0.06
515.50	516.50	Barren	B29795	1.00	15						0.02
516.50	517.50	Barren	B29796	1.00	<5						
517.50	518.50	Barren	B29797	1.00	17						0.02
518.50	519.50	Barren	B29798	1.00	40						0.04
519.50	520.50	Tr fine diss. Py	B29799	1.00	34						0.03
520.50	521.70	Barren	B29800	1.20	<5						
521.70	522.80	Barren	B29801	1.10	<5						
522.80	523.60	1% Po as mm veinlets cross-cutting the bedding	B29802	0.80	12						0.01
523.60	524.60	Barren	B29803	1.00	<5						

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
524.60	525.60	Barren	B29804	1.00	<5						
525.60	526.60	Barren	B29805	1.00	<5						
526.60	527.70	Barren	B29806	1.10	<5						
527.70	528.70	Barren	B29807	1.00	<5						
528.70	529.70	Tr fine diss. Po and as stringers	B29808	1.00	<5						
529.70	530.70	Tr fine diss. Po	B29809	1.00	55						0.06
530.70	531.90	Barren	B29810	1.20	62						0.06
531.90	532.90	Tr Po as stringers	B29811	1.00	120						0.12
532.90	533.90	Tr fine diss. Py	B29812	1.00	8						0.01
533.90	534.90	2-4%Po, trCp as stringers and as masses	B29813	1.00	12						0.01
543.70	544.70	1%Po, trCp as stringers	B29814	1.00	<5						
544.70	545.70	Barren	B29815	1.00	8						0.01
545.70	546.70	Tr Py-Po diss.	B29816	1.00	<5						
546.70	547.70	2%Po, trCp as stringers + 35cm quartz vein	B29817	1.00	<5						
547.70	548.70	Tr diss. Po	B29818	1.00	<5						
548.70	549.70	Barren	B29819	1.00	<5						
549.70	550.80	Barren	B29820	1.10	<5						
550.80	552.00	1%Po as masses and as stringers	B29821	1.20	<5						
552.00	553.50	Barren	B29822	1.50	48						0.05
553.50	555.00	Tr fine diss. Py, tr Cp	B29823	1.50	20						0.02
555.00	556.50	Tr fine diss. Py	B29824	1.50	<5						
556.50	558.00	Tr fine diss. Py	B29825	1.50	<5						
558.00	559.50	Tr fine diss. Py	B29826	1.50	<5						
559.50	561.00	Tr fine diss. Py	B29827	1.50	<5						
561.00	562.50	Tr fine diss. Py	B29828	1.50	<5						
562.50	564.00	Tr fine diss. Py	B29829	1.50	<5						
564.00	565.10	Tr fine diss. Py	B29830	1.10	<5						
565.10	566.20	Tr fine diss. Py	B29831	1.10	<5						
566.20	567.20	Barren	B29832	1.00	<5						
	570.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag_pct %	Ag avg g/t	Pb ppm
B27694	24.00	25.00	1.00	0.040	47		0.0047	62		0.0062	<0.1			
B27695	25.00	26.00	1.00	0.010	13		0.0013	40		0.0040	<0.1			
B27696	26.00	27.00	1.00	0.010	16		0.0016	36		0.0036	<0.1			
B27697	27.00	28.00	1.00		15		0.0015	40		0.0040	<0.1			
B27698	28.00	29.00	1.00	0.010	41		0.0041	47		0.0047	<0.1			
B27699	29.00	30.00	1.00		26		0.0026	49		0.0049	<0.1			
B27700	30.00	31.00	1.00	0.010	27		0.0027	54		0.0054	<0.1			
B27701	31.00	32.00	1.00	0.010	24		0.0024	52		0.0052	<0.1			
B27702	32.00	33.00	1.00	0.010	44		0.0044	55		0.0055	<0.1			
B27703	33.00	34.00	1.00	0.030	24		0.0024	48		0.0048	<0.1			
B27704	34.00	35.00	1.00	0.010	30		0.0030	42		0.0042	<0.1			
B27705	35.00	35.80	0.80	0.010	13		0.0013	47		0.0047	<0.1			
B27706	35.80	36.80	1.00		27		0.0027	50		0.0050	<0.1			
B27707	36.80	37.50	0.70	0.650	107		0.0107	33		0.0033	0.7		0.700	
B27708	37.50	38.50	1.00	0.020	25		0.0025	55		0.0055	<0.1			
B27709	49.60	51.00	1.40		44		0.0044	54		0.0054	<0.1			
B27710	51.00	52.00	1.00	0.010	52		0.0052	29		0.0029	0.2		0.200	
B27711	52.00	53.00	1.00	0.020	91		0.0091	59		0.0059	<0.1			
B27712	53.00	54.00	1.00	0.080	54		0.0054	50		0.0050	0.5		0.500	
B27713	61.00	62.00	1.00	0.090	27		0.0027	34		0.0034	0.2		0.200	
B27714	62.00	63.00	1.00	0.080	40		0.0040	43		0.0043	<0.1			
B27715	63.00	64.00	1.00	0.070	49		0.0049	47		0.0047	0.2		0.200	
B27716	69.00	70.00	1.00	0.020	63		0.0063	72		0.0072	<0.1			
B27717	70.00	71.00	1.00	0.010	28		0.0028	50		0.0050	<0.1			
B27718	71.00	72.00	1.00	0.010	5		0.0005	38		0.0038	<0.1			
B27719	87.70	88.70	1.00	0.010	4		0.0004	17		0.0017	<0.1			
B27720	88.70	90.00	1.30		5		0.0005	19		0.0019	<0.1			
B27721	90.00	91.00	1.00		6		0.0006	19		0.0019	<0.1			
B27722	91.00	92.00	1.00	0.010	18		0.0018	17		0.0017	0.2		0.200	
B27723	92.00	93.00	1.00		6		0.0006	13		0.0013	<0.1			
B27724	93.00	94.00	1.00	0.010	11		0.0011	20		0.0020	<0.1			
B27725	94.00	95.00	1.00		4		0.0004	21		0.0021	<0.1			
B27726	135.00	136.20	1.20	0.010	11		0.0011	22		0.0022	0.2		0.200	
B27727	136.20	137.60	1.40		18		0.0018	18		0.0018	<0.1			
B27728	137.60	138.60	1.00		9		0.0009	17		0.0017	<0.1			
B27729	151.40	152.40	1.00		5		0.0005	15		0.0015	<0.1			
B27730	152.40	153.20	0.80		8		0.0008	16		0.0016	<0.1			
B27731	153.20	154.40	1.20	0.010	8		0.0008	17		0.0017	<0.1			
B27732	154.40	155.40	1.00		4		0.0004	18		0.0018	<0.1			
B27733	155.40	156.40	1.00		6		0.0006	14		0.0014	<0.1			
B27734	156.40	157.40	1.00		5		0.0005	19		0.0019	0.2		0.200	
B27735	157.40	158.40	1.00		6		0.0006	15		0.0015	<0.1			
B27736	158.40	159.40	1.00		4		0.0004	15		0.0015	<0.1			
B27737	159.40	160.40	1.00		4		0.0004	14		0.0014	<0.1			
B27738	160.40	161.40	1.00	0.040	172		0.0172	11		0.0011	<0.1			
B27739	161.40	162.40	1.00		14		0.0014	13		0.0013	<0.1			
B27740	171.00	172.00	1.00		5		0.0005	19		0.0019	<0.1			
B27741	172.00	173.00	1.00	0.020	12		0.0012	19		0.0019	<0.1			
B27742	173.00	174.00	1.00	0.010	8		0.0008	15		0.0015	<0.1			
B27743	174.00	175.00	1.00		6		0.0006	14		0.0014	<0.1			
B27744	175.00	176.00	1.00	0.010	4		0.0004	15		0.0015	<0.1			
B27745	178.80	180.00	1.20	0.030	20		0.0020	20		0.0020	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27694	24.00	25.00	1.00			
B27695	25.00	26.00	1.00			
B27696	26.00	27.00	1.00			
B27697	27.00	28.00	1.00			
B27698	28.00	29.00	1.00			
B27699	29.00	30.00	1.00			
B27700	30.00	31.00	1.00			
B27701	31.00	32.00	1.00			
B27702	32.00	33.00	1.00			
B27703	33.00	34.00	1.00			
B27704	34.00	35.00	1.00			
B27705	35.00	35.80	0.80			
B27706	35.80	36.80	1.00			
B27707	36.80	37.50	0.70			
B27708	37.50	38.50	1.00			
B27709	49.60	51.00	1.40			
B27710	51.00	52.00	1.00			
B27711	52.00	53.00	1.00			
B27712	53.00	54.00	1.00			
B27713	61.00	62.00	1.00			
B27714	62.00	63.00	1.00			
B27715	63.00	64.00	1.00			
B27716	69.00	70.00	1.00			
B27717	70.00	71.00	1.00			
B27718	71.00	72.00	1.00			
B27719	87.70	88.70	1.00			
B27720	88.70	90.00	1.30			
B27721	90.00	91.00	1.00			
B27722	91.00	92.00	1.00			
B27723	92.00	93.00	1.00			
B27724	93.00	94.00	1.00			
B27725	94.00	95.00	1.00			
B27726	135.00	136.20	1.20			
B27727	136.20	137.60	1.40			
B27728	137.60	138.60	1.00			
B27729	151.40	152.40	1.00			
B27730	152.40	153.20	0.80			
B27731	153.20	154.40	1.20			
B27732	154.40	155.40	1.00			
B27733	155.40	156.40	1.00			
B27734	156.40	157.40	1.00			
B27735	157.40	158.40	1.00			
B27736	158.40	159.40	1.00			
B27737	159.40	160.40	1.00			
B27738	160.40	161.40	1.00			
B27739	161.40	162.40	1.00			
B27740	171.00	172.00	1.00			
B27741	172.00	173.00	1.00			
B27742	173.00	174.00	1.00			
B27743	174.00	175.00	1.00			
B27744	175.00	176.00	1.00			
B27745	178.80	180.00	1.20			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27746	180.00	181.00	1.00	0.020	50		0.0050	28		0.0028	<0.1			
B27747	181.00	182.00	1.00	0.020	11		0.0011	22		0.0022	<0.1			
B27748	182.00	183.00	1.00	0.020	8		0.0008	23		0.0023	<0.1			
B27749	183.00	184.00	1.00	0.010	20		0.0020	20		0.0020	<0.1			
B27750	184.00	185.00	1.00	0.020	22		0.0022	24		0.0024	<0.1			
B27751	185.00	186.00	1.00	0.020	14		0.0014	21		0.0021	<0.1			
B27752	186.00	187.00	1.00	0.110	5		0.0005	21		0.0021	<0.1			
B27753	187.00	188.00	1.00	0.060	8		0.0008	19		0.0019	<0.1			
B27754	188.00	189.00	1.00	0.020	7		0.0007	19		0.0019	<0.1			
B27755	189.00	190.00	1.00	0.020	4		0.0004	21		0.0021	<0.1			
B27756	190.00	191.00	1.00	0.020	7		0.0007	31		0.0031	<0.1			
B27757	191.00	192.00	1.00	0.010	18		0.0018	33		0.0033	<0.1			
B27758	192.00	193.00	1.00	0.010	7		0.0007	28		0.0028	<0.1			
B27759	193.00	194.00	1.00	0.160	9		0.0009	36		0.0036	<0.1			
B27760	194.00	195.00	1.00	0.100	12		0.0012	26		0.0026	0.2		0.200	
B27761	195.00	196.00	1.00	0.080	9		0.0009	48		0.0048	<0.1			
B27762	196.00	197.00	1.00	0.060	9		0.0009	51		0.0051	<0.1			
B27763	197.00	198.00	1.00	0.080	11		0.0011	18		0.0018	<0.1			
B27764	198.00	199.00	1.00	0.150	31		0.0031	20		0.0020	<0.1			
B27765	199.00	200.00	1.00	0.240	25		0.0025	16		0.0016	<0.1			
B27766	200.00	201.00	1.00	0.110	29		0.0029	19		0.0019	<0.1			
B27767	201.00	202.00	1.00	0.100	17		0.0017	15		0.0015	<0.1			
B27768	202.00	203.00	1.00	0.200	57		0.0057	31		0.0031	<0.1			
B27769	203.00	204.00	1.00	0.340	28		0.0028	28		0.0028	0.3		0.300	
B27770	204.00	205.00	1.00	0.550	56		0.0056	28		0.0028	3.0		3.000	
B27779	205.00	206.00	1.00	0.320	27		0.0027	26		0.0026	<0.1			
B27780	206.00	207.00	1.00	0.280	52		0.0052	18		0.0018	<0.1			
B27781	222.00	223.50	1.50	0.010	9		0.0009	30		0.0030	<0.1			
B27782	223.50	225.00	1.50	0.020	66		0.0066	37		0.0037	<0.1			
B27783	225.00	226.50	1.50	0.010	7		0.0007	34		0.0034	<0.1			
B27784	226.50	228.00	1.50	0.010	10		0.0010	30		0.0030	<0.1			
B27785	228.00	229.50	1.50	0.040	27		0.0027	27		0.0027	<0.1			
B27786	229.50	231.00	1.50	0.110	51		0.0051	96		0.0096	<0.1			
B27787	231.00	232.50	1.50	0.020	6		0.0006	61		0.0061	<0.1			
B27788	243.00	244.50	1.50	0.010	9		0.0009	17		0.0017	<0.1			
B27789	244.50	246.00	1.50	0.010	10		0.0010	17		0.0017	0.2		0.200	
B27790	246.00	247.50	1.50		24		0.0024	16		0.0016	<0.1			
B27791	247.50	249.00	1.50	0.010	20		0.0020	18		0.0018	<0.1			
B27792	255.00	256.50	1.50		4		0.0004	11		0.0011	<0.1			
B27793	256.50	258.00	1.50		3		0.0003	9		0.0009	<0.1			
B27794	258.00	259.50	1.50	0.010	10		0.0010	13		0.0013	<0.1			
B27795	259.50	261.00	1.50	0.010	16		0.0016	11		0.0011	<0.1			
B27796	261.00	262.50	1.50		5		0.0005	14		0.0014	<0.1			
B27797	262.50	264.00	1.50	0.010	15		0.0015	28		0.0028	<0.1			
B27798	264.00	265.50	1.50		7		0.0007	16		0.0016	<0.1			
B27799	265.50	267.00	1.50	0.020	13		0.0013	11		0.0011	<0.1			
B27800	267.00	268.50	1.50		3		0.0003	11		0.0011	<0.1			
B27801	268.50	270.00	1.50	0.010	6		0.0006	10		0.0010	<0.1			
B27802	270.00	271.50	1.50		2		0.0002	19		0.0019	<0.1			
B27803	271.50	273.00	1.50	0.020	10		0.0010	14		0.0014	<0.1			
B27804	291.00	292.50	1.50		3		0.0003	19		0.0019	<0.1			
B27805	292.50	294.00	1.50		3		0.0003	14		0.0014	<0.1			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27746	180.00	181.00	1.00			
B27747	181.00	182.00	1.00			
B27748	182.00	183.00	1.00			
B27749	183.00	184.00	1.00			
B27750	184.00	185.00	1.00			
B27751	185.00	186.00	1.00			
B27752	186.00	187.00	1.00			
B27753	187.00	188.00	1.00			
B27754	188.00	189.00	1.00			
B27755	189.00	190.00	1.00			
B27756	190.00	191.00	1.00			
B27757	191.00	192.00	1.00			
B27758	192.00	193.00	1.00			
B27759	193.00	194.00	1.00			
B27760	194.00	195.00	1.00			
B27761	195.00	196.00	1.00			
B27762	196.00	197.00	1.00			
B27763	197.00	198.00	1.00			
B27764	198.00	199.00	1.00			
B27765	199.00	200.00	1.00			
B27766	200.00	201.00	1.00			
B27767	201.00	202.00	1.00			
B27768	202.00	203.00	1.00			
B27769	203.00	204.00	1.00			
B27770	204.00	205.00	1.00			
B27779	205.00	206.00	1.00			
B27780	206.00	207.00	1.00			
B27781	222.00	223.50	1.50			
B27782	223.50	225.00	1.50			
B27783	225.00	226.50	1.50			
B27784	226.50	228.00	1.50			
B27785	228.00	229.50	1.50			
B27786	229.50	231.00	1.50			
B27787	231.00	232.50	1.50			
B27788	243.00	244.50	1.50			
B27789	244.50	246.00	1.50			
B27790	246.00	247.50	1.50			
B27791	247.50	249.00	1.50			
B27792	255.00	256.50	1.50			
B27793	256.50	258.00	1.50			
B27794	258.00	259.50	1.50			
B27795	259.50	261.00	1.50			
B27796	261.00	262.50	1.50			
B27797	262.50	264.00	1.50			
B27798	264.00	265.50	1.50			
B27799	265.50	267.00	1.50			
B27800	267.00	268.50	1.50			
B27801	268.50	270.00	1.50			
B27802	270.00	271.50	1.50			
B27803	271.50	273.00	1.50			
B27804	291.00	292.50	1.50			
B27805	292.50	294.00	1.50			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B27806	294.00	295.50	1.50		3		0.0003	10		0.0010	<0.1			
B27807	295.50	297.00	1.50		3		0.0003	9		0.0009	<0.1			
B27808	297.00	298.40	1.40	0.020	10		0.0010	10		0.0010	<0.1			
B27809	298.40	298.80	0.40		6		0.0006	<1			<0.1			
B27810	298.80	300.00	1.20	0.010	6		0.0006	11		0.0011	<0.1			
B27811	309.00	310.50	1.50	0.010	10		0.0010	14		0.0014	<0.1			
B27812	310.50	312.00	1.50	0.010	15		0.0015	7		0.0007	<0.1			
B27813	312.00	313.00	1.00	0.010	11		0.0011	7		0.0007	1.9		1.900	
B27814	313.00	313.70	0.70	0.010	16		0.0016	10		0.0010	<0.1			
B27815	313.70	315.00	1.30		7		0.0007	14		0.0014	<0.1			
B27816	315.00	316.50	1.50		3		0.0003	9		0.0009	<0.1			
B27817	316.50	318.00	1.50		3		0.0003	8		0.0008	<0.1			
B27818	318.00	319.50	1.50		3		0.0003	11		0.0011	<0.1			
B27819	319.50	321.00	1.50		4		0.0004	9		0.0009	<0.1			
B27820	321.00	322.50	1.50	0.010	9		0.0009	10		0.0010	<0.1			
B27821	322.50	324.00	1.50		6		0.0006	10		0.0010	<0.1			
B27822	324.00	325.50	1.50	0.020	9		0.0009	11		0.0011	<0.1			
B27823	325.50	327.00	1.50	0.020	31		0.0031	17		0.0017	<0.1			
B27824	327.00	328.50	1.50	0.040	25		0.0025	38		0.0038	<0.1			
B27825	328.50	330.00	1.50	1.150	170		0.0170	38		0.0038	<0.1			
B27826	330.00	331.40	1.40	0.030	44		0.0044	46		0.0046	<0.1			
B27827	331.40	332.70	1.30	0.030	23		0.0023	25		0.0025	<0.1			
B27828	332.70	333.60	0.90	0.030	44		0.0044	36		0.0036	<0.1			
B27829	333.60	334.60	1.00	0.060	66		0.0066	28		0.0028	<0.1			
B27830	334.60	335.60	1.00	0.020	12		0.0012	14		0.0014	0.8		0.800	
B27831	335.60	336.60	1.00	0.050	19		0.0019	22		0.0022	<0.1			
B27832	336.60	337.60	1.00	0.040	7		0.0007	17		0.0017	<0.1			
B27833	337.60	338.60	1.00	0.140	29		0.0029	26		0.0026	<0.1			
B27834	338.60	339.60	1.00	0.030	18		0.0018	21		0.0021	<0.1			
B27835	339.60	340.60	1.00	0.070	38		0.0038	22		0.0022	0.2		0.200	
B27836	340.60	341.60	1.00	0.030	49		0.0049	17		0.0017	0.6		0.600	
B27837	341.60	342.60	1.00	0.010	58		0.0058	16		0.0016	1.4		1.400	
B27838	342.60	343.60	1.00	0.020	106		0.0106	22		0.0022	<0.1			
B27839	343.60	344.60	1.00	0.020	107		0.0107	26		0.0026	<0.1			
B27840	344.60	345.60	1.00	0.010	112		0.0112	20		0.0020	<0.1			
B27841	345.60	346.30	0.70	0.010	47		0.0047	20		0.0020	<0.1			
B27842	346.30	347.00	0.70	0.040	274		0.0274	13		0.0013	<0.1			
B27843	347.00	347.60	0.60	0.090	395		0.0395	13		0.0013	0.2		0.200	
B27844	347.60	348.60	1.00	0.030	253		0.0253	18		0.0018	<0.1			
B27845	348.60	349.60	1.00	0.030	287		0.0287	17		0.0017	<0.1			
B27846	349.60	350.60	1.00	0.130	2777		0.2777	37		0.0037	1.9		1.900	
B27847	350.60	351.60	1.00	0.020	190		0.0190	26		0.0026	<0.1			
B27848	351.60	352.80	1.20	0.010	90		0.0090	23		0.0023	<0.1			
B27849	352.80	353.60	0.80	0.010	169		0.0169	23		0.0023	<0.1			
B27850	353.60	354.40	0.80	0.070	1372		0.1372	34		0.0034	1.0		1.000	
B27851	354.40	354.80	0.40	0.280	6586		0.6586	73		0.0073	4.5		4.500	
B27852	354.80	355.90	1.10	0.060	821		0.0821	86		0.0086	0.6		0.600	
B27853	355.90	356.90	1.00	0.030	879		0.0879	26		0.0026	0.6		0.600	
B27854	356.90	357.90	1.00	0.080	1333		0.1333	25		0.0025	0.8		0.800	
B27771	357.90	358.70	0.80	0.070	1241		0.1241	25		0.0025	1.1		1.100	
B27772	358.70	359.15	0.45	0.020	282		0.0282	43		0.0043	0.5		0.500	
B27773	359.15	359.70	0.55	0.280	5849		0.5849	53		0.0053	3.3		3.300	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27806	294.00	295.50	1.50			
B27807	295.50	297.00	1.50			
B27808	297.00	298.40	1.40			
B27809	298.40	298.80	0.40			
B27810	298.80	300.00	1.20			
B27811	309.00	310.50	1.50			
B27812	310.50	312.00	1.50			
B27813	312.00	313.00	1.00			
B27814	313.00	313.70	0.70			
B27815	313.70	315.00	1.30			
B27816	315.00	316.50	1.50			
B27817	316.50	318.00	1.50			
B27818	318.00	319.50	1.50			
B27819	319.50	321.00	1.50			
B27820	321.00	322.50	1.50			
B27821	322.50	324.00	1.50			
B27822	324.00	325.50	1.50			
B27823	325.50	327.00	1.50			
B27824	327.00	328.50	1.50			
B27825	328.50	330.00	1.50			
B27826	330.00	331.40	1.40			
B27827	331.40	332.70	1.30			
B27828	332.70	333.60	0.90			
B27829	333.60	334.60	1.00			
B27830	334.60	335.60	1.00			
B27831	335.60	336.60	1.00			
B27832	336.60	337.60	1.00			
B27833	337.60	338.60	1.00			
B27834	338.60	339.60	1.00			
B27835	339.60	340.60	1.00			
B27836	340.60	341.60	1.00			
B27837	341.60	342.60	1.00			
B27838	342.60	343.60	1.00			
B27839	343.60	344.60	1.00			
B27840	344.60	345.60	1.00			
B27841	345.60	346.30	0.70			
B27842	346.30	347.00	0.70			
B27843	347.00	347.60	0.60			
B27844	347.60	348.60	1.00			
B27845	348.60	349.60	1.00			
B27846	349.60	350.60	1.00			
B27847	350.60	351.60	1.00			
B27848	351.60	352.80	1.20			
B27849	352.80	353.60	0.80			
B27850	353.60	354.40	0.80			
B27851	354.40	354.80	0.40			
B27852	354.80	355.90	1.10			
B27853	355.90	356.90	1.00			
B27854	356.90	357.90	1.00			
B27771	357.90	358.70	0.80			
B27772	358.70	359.15	0.45			
B27773	359.15	359.70	0.55			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag_pct %	Ag avg g/t	Pb ppm
B27774	359.70	360.30	0.60	0.030	514		0.0514	28		0.0028	0.4		0.400	
B27775	360.30	360.90	0.60	0.010	122		0.0122	25		0.0025	<0.1			
B27776	360.90	361.60	0.70	0.080	1202		0.1202	30		0.0030	0.7		0.700	
B27777	361.60	362.30	0.70	0.280	7375		0.7375	34		0.0034	3.4		3.400	
B27778	362.30	363.00	0.70	0.070	1823		0.1823	30		0.0030	0.6		0.600	
B27855	363.00	363.90	0.90	0.010	394		0.0394	25		0.0025	<0.1			
B27856	363.90	364.80	0.90	0.020	430		0.0430	16		0.0016	<0.1			
B27857	364.80	365.70	0.90		145		0.0145	16		0.0016	<0.1			
B27858	365.70	366.50	0.80	0.010	99		0.0099	21		0.0021	<0.1			
B27859	366.50	367.50	1.00		46		0.0046	19		0.0019	<0.1			
B27860	367.50	368.50	1.00		6		0.0006	21		0.0021	<0.1			
B27861	368.50	369.40	0.90		8		0.0008	26		0.0026	<0.1			
B27862	369.40	370.40	1.00		78		0.0078	27		0.0027	<0.1			
B27863	370.40	371.40	1.00	0.010	124		0.0124	31		0.0031	<0.1			
B27864	371.40	372.10	0.70	0.060	2069		0.2069	30		0.0030	1.2		1.200	
B27865	372.10	373.10	1.00	0.120	2116		0.2116	23		0.0023	1.0		1.000	
B27866	373.10	374.10	1.00	0.040	770		0.0770	26		0.0026	0.2		0.200	
B27867	374.10	375.00	0.90	0.010	391		0.0391	22		0.0022	<0.1			
B27868	375.00	375.80	0.80	0.050	1224		0.1224	24		0.0024	0.4		0.400	
B27869	375.80	376.60	0.80	0.010	175		0.0175	19		0.0019	<0.1			
B27870	376.60	377.30	0.70	0.020	416		0.0416	23		0.0023	<0.1			
B27871	377.30	378.00	0.70	0.040	1060		0.1060	27		0.0027	0.3		0.300	
B27872	378.00	378.90	0.90	0.030	547		0.0547	25		0.0025	0.2		0.200	
B27873	378.90	379.90	1.00		12		0.0012	26		0.0026	<0.1			
B27874	379.90	380.70	0.80		89		0.0089	28		0.0028	<0.1			
B27875	380.70	381.50	0.80	0.020	613		0.0613	32		0.0032	0.2		0.200	
B27876	381.50	382.50	1.00		176		0.0176	18		0.0018	<0.1			
B27877	382.50	383.50	1.00		134		0.0134	23		0.0023	<0.1			
B27878	383.50	384.50	1.00	0.010	199		0.0199	25		0.0025	<0.1			
B27879	384.50	385.50	1.00		69		0.0069	22		0.0022	<0.1			
B27880	385.50	386.40	0.90		145		0.0145	25		0.0025	<0.1			
B27881	386.40	387.30	0.90		236		0.0236	27		0.0027	0.2		0.200	
B27882	387.30	388.20	0.90	0.010	168		0.0168	29		0.0029	<0.1			
B27883	388.20	389.10	0.90	0.010	84		0.0084	30		0.0030	<0.1			
B27884	389.10	390.00	0.90	0.010	57		0.0057	29		0.0029	<0.1			
B27885	390.00	390.90	0.90		30		0.0030	28		0.0028	<0.1			
B27886	390.90	391.70	0.80	0.010	108		0.0108	33		0.0033	<0.1			
B27887	391.70	392.50	0.80		11		0.0011	34		0.0034	<0.1			
B27888	392.50	393.40	0.90		37		0.0037	35		0.0035	<0.1			
B27889	393.40	394.05	0.65	0.340	3761		0.3761	33		0.0033	3.0		3.000	
B27890	394.05	394.80	0.75	0.040	620		0.0620	30		0.0030	0.6		0.600	
B27891	394.80	395.80	1.00	0.010	213		0.0213	21		0.0021	0.2		0.200	
B27892	395.80	396.80	1.00	0.020	410		0.0410	24		0.0024	<0.1			
B27893	396.80	397.50	0.70		135		0.0135	22		0.0022	<0.1			
B27894	397.50	398.00	0.50	0.030	871		0.0871	23		0.0023	0.2		0.200	
B27895	398.00	399.00	1.00		29		0.0029	21		0.0021	<0.1			
B27896	399.00	400.00	1.00		46		0.0046	23		0.0023	<0.1			
B27897	400.00	401.00	1.00		25		0.0025	23		0.0023	<0.1			
B27898	401.00	402.00	1.00		94		0.0094	24		0.0024	<0.1			
B27899	402.00	403.00	1.00	0.010	19		0.0019	21		0.0021	<0.1			
B27900	403.00	404.00	1.00		5		0.0005	21		0.0021	<0.1			
B27901	404.00	405.00	1.00		5		0.0005	22		0.0022	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B27774	359.70	360.30	0.60			
B27775	360.30	360.90	0.60			
B27776	360.90	361.60	0.70			
B27777	361.60	362.30	0.70			
B27778	362.30	363.00	0.70			
B27855	363.00	363.90	0.90			
B27856	363.90	364.80	0.90			
B27857	364.80	365.70	0.90			
B27858	365.70	366.50	0.80			
B27859	366.50	367.50	1.00			
B27860	367.50	368.50	1.00			
B27861	368.50	369.40	0.90			
B27862	369.40	370.40	1.00			
B27863	370.40	371.40	1.00			
B27864	371.40	372.10	0.70			
B27865	372.10	373.10	1.00			
B27866	373.10	374.10	1.00			
B27867	374.10	375.00	0.90			
B27868	375.00	375.80	0.80			
B27869	375.80	376.60	0.80			
B27870	376.60	377.30	0.70			
B27871	377.30	378.00	0.70			
B27872	378.00	378.90	0.90			
B27873	378.90	379.90	1.00			
B27874	379.90	380.70	0.80			
B27875	380.70	381.50	0.80			
B27876	381.50	382.50	1.00			
B27877	382.50	383.50	1.00			
B27878	383.50	384.50	1.00			
B27879	384.50	385.50	1.00			
B27880	385.50	386.40	0.90			
B27881	386.40	387.30	0.90			
B27882	387.30	388.20	0.90			
B27883	388.20	389.10	0.90			
B27884	389.10	390.00	0.90			
B27885	390.00	390.90	0.90			
B27886	390.90	391.70	0.80			
B27887	391.70	392.50	0.80			
B27888	392.50	393.40	0.90			
B27889	393.40	394.05	0.65			
B27890	394.05	394.80	0.75			
B27891	394.80	395.80	1.00			
B27892	395.80	396.80	1.00			
B27893	396.80	397.50	0.70			
B27894	397.50	398.00	0.50			
B27895	398.00	399.00	1.00			
B27896	399.00	400.00	1.00			
B27897	400.00	401.00	1.00			
B27898	401.00	402.00	1.00			
B27899	402.00	403.00	1.00			
B27900	403.00	404.00	1.00			
B29701	404.00	405.00	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B29702	405.00	406.00	1.00		6		0.0006	17		0.0017	<0.1			
B29703	406.00	407.00	1.00		10		0.0010	21		0.0021	<0.1			
B29704	407.00	408.00	1.00	0.010	9		0.0009	41		0.0041	<0.1			
B29705	408.00	409.00	1.00	0.010	34		0.0034	26		0.0026	0.3		0.300	
B29706	409.00	410.00	1.00	0.010	161		0.0161	31		0.0031	<0.1			
B29707	410.00	411.00	1.00	0.030	31		0.0031	33		0.0033	0.3		0.300	
B29708	411.00	412.00	1.00	0.010	31		0.0031	34		0.0034	<0.1			
B29709	412.00	413.00	1.00	0.010	37		0.0037	33		0.0033	0.2		0.200	
B29710	413.00	414.00	1.00		9		0.0009	32		0.0032	<0.1			
B29711	414.00	415.00	1.00		27		0.0027	34		0.0034	<0.1			
B29712	415.00	416.00	1.00	0.040	11		0.0011	40		0.0040	<0.1			
B29713	416.00	417.00	1.00		6		0.0006	35		0.0035	<0.1			
B29714	417.00	418.00	1.00		9		0.0009	31		0.0031	<0.1			
B29715	418.00	419.00	1.00		6		0.0006	33		0.0033	<0.1			
B29716	419.00	420.00	1.00	0.010	22		0.0022	35		0.0035	<0.1			
B29717	420.00	421.00	1.00	0.020	69		0.0069	37		0.0037	0.3		0.300	
B29718	421.00	422.00	1.00		6		0.0006	34		0.0034	<0.1			
B29719	422.00	423.00	1.00		13		0.0013	35		0.0035	<0.1			
B29720	423.00	424.00	1.00		4		0.0004	43		0.0043	<0.1			
B29721	424.00	425.00	1.00		5		0.0005	47		0.0047	<0.1			
B29722	425.00	426.00	1.00		7		0.0007	53		0.0053	<0.1			
B29723	426.00	427.00	1.00	0.030	194		0.0194	44		0.0044	0.2		0.200	
B29724	427.00	428.00	1.00	0.010	86		0.0086	44		0.0044	0.1		0.100	
B29725	428.00	429.00	1.00	0.050	86		0.0086	35		0.0035	0.3		0.300	
B29726	429.00	430.00	1.00	0.040	115		0.0115	25		0.0025	0.2		0.200	
B29727	430.00	431.00	1.00	0.020	48		0.0048	32		0.0032	<0.1			
B29728	431.00	432.00	1.00	0.020	15		0.0015	16		0.0016	0.2		0.200	
B29729	432.00	433.00	1.00	0.010	15		0.0015	24		0.0024	<0.1			
B29730	433.00	434.00	1.00		6		0.0006	22		0.0022	0.4		0.400	
B29731	434.00	435.00	1.00		8		0.0008	25		0.0025	<0.1			
B29732	435.00	436.00	1.00	0.010	50		0.0050	31		0.0031	<0.1			
B29733	436.00	437.00	1.00	0.010	50		0.0050	35		0.0035	<0.1			
B29734	437.00	438.00	1.00		6		0.0006	44		0.0044	0.3		0.300	
B29735	438.00	439.00	1.00	0.050	13		0.0013	44		0.0044	<0.1			
B29736	439.00	440.00	1.00	0.010	29		0.0029	42		0.0042	<0.1			
B29737	440.00	441.00	1.00	0.100	11		0.0011	43		0.0043	<0.1			
B29738	441.00	442.00	1.00	0.010	12		0.0012	43		0.0043	<0.1			
B29739	442.00	443.00	1.00	0.010	10		0.0010	44		0.0044	<0.1			
B29740	443.00	444.00	1.00		12		0.0012	41		0.0041	<0.1			
B29741	444.00	445.00	1.00		17		0.0017	39		0.0039	<0.1			
B29742	445.00	446.00	1.00		11		0.0011	36		0.0036	<0.1			
B29743	446.00	447.00	1.00		18		0.0018	33		0.0033	<0.1			
B29744	447.00	448.00	1.00		11		0.0011	35		0.0035	<0.1			
B29745	448.00	449.00	1.00		20		0.0020	31		0.0031	<0.1			
B29746	449.00	450.00	1.00		9		0.0009	38		0.0038	<0.1			
B29747	450.00	451.00	1.00	0.010	32		0.0032	36		0.0036	<0.1			
B29748	451.00	452.00	1.00		33		0.0033	30		0.0030	<0.1			
B29749	452.00	453.00	1.00		35		0.0035	34		0.0034	<0.1			
B29750	453.00	454.00	1.00		62		0.0062	41		0.0041	<0.1			
B29751	454.00	455.00	1.00		78		0.0078	123		0.0123	<0.1			
B29752	455.00	455.90	0.90	0.010	179		0.0179	43		0.0043	<0.1			
B29753	455.90	457.00	1.10	0.020	99		0.0099	51		0.0051	<0.1			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B29702	405.00	406.00	1.00			
B29703	406.00	407.00	1.00			
B29704	407.00	408.00	1.00			
B29705	408.00	409.00	1.00			
B29706	409.00	410.00	1.00			
B29707	410.00	411.00	1.00			
B29708	411.00	412.00	1.00			
B29709	412.00	413.00	1.00			
B29710	413.00	414.00	1.00			
B29711	414.00	415.00	1.00			
B29712	415.00	416.00	1.00			
B29713	416.00	417.00	1.00			
B29714	417.00	418.00	1.00			
B29715	418.00	419.00	1.00			
B29716	419.00	420.00	1.00			
B29717	420.00	421.00	1.00			
B29718	421.00	422.00	1.00			
B29719	422.00	423.00	1.00			
B29720	423.00	424.00	1.00			
B29721	424.00	425.00	1.00			
B29722	425.00	426.00	1.00			
B29723	426.00	427.00	1.00			
B29724	427.00	428.00	1.00			
B29725	428.00	429.00	1.00			
B29726	429.00	430.00	1.00			
B29727	430.00	431.00	1.00			
B29728	431.00	432.00	1.00			
B29729	432.00	433.00	1.00			
B29730	433.00	434.00	1.00			
B29731	434.00	435.00	1.00			
B29732	435.00	436.00	1.00			
B29733	436.00	437.00	1.00			
B29734	437.00	438.00	1.00			
B29735	438.00	439.00	1.00			
B29736	439.00	440.00	1.00			
B29737	440.00	441.00	1.00			
B29738	441.00	442.00	1.00			
B29739	442.00	443.00	1.00			
B29740	443.00	444.00	1.00			
B29741	444.00	445.00	1.00			
B29742	445.00	446.00	1.00			
B29743	446.00	447.00	1.00			
B29744	447.00	448.00	1.00			
B29745	448.00	449.00	1.00			
B29746	449.00	450.00	1.00			
B29747	450.00	451.00	1.00			
B29748	451.00	452.00	1.00			
B29749	452.00	453.00	1.00			
B29750	453.00	454.00	1.00			
B29751	454.00	455.00	1.00			
B29752	455.00	455.90	0.90			
B29753	455.90	457.00	1.10			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B29754	457.00	458.00	1.00	0.010	213		0.0213	20		0.0020	<0.1			
B29755	458.00	459.00	1.00		17		0.0017	42		0.0042	<0.1			
B29756	459.00	460.10	1.10	0.020	135		0.0135	60		0.0060	<0.1			
B29757	460.10	461.10	1.00	0.010	394		0.0394	36		0.0036	<0.1			
B29758	461.10	462.00	0.90	0.160	1776		0.1776	26		0.0026	1.2		1.200	
B29759	462.00	462.90	0.90	0.050	862		0.0862	197		0.0197	0.6		0.600	
B29760	462.90	464.00	1.10	0.020	362		0.0362	29		0.0029	0.3		0.300	
B29761	466.00	467.00	1.00	0.020	465		0.0465	10		0.0010	0.4		0.400	
B29762	467.00	468.00	1.00	0.030	513		0.0513	21		0.0021	0.4		0.400	
B29763	468.00	469.00	1.00	0.030	605		0.0605	42		0.0042	0.5		0.500	
B29764	469.00	470.00	1.00	0.020	382		0.0382	35		0.0035	0.2		0.200	
B29765	470.00	471.00	1.00	0.010	271		0.0271	40		0.0040	<0.1			
B29766	471.00	472.00	1.00	0.040	611		0.0611	26		0.0026	0.4		0.400	
B29767	472.00	473.00	1.00	0.010	36		0.0036	8		0.0008	<0.1			
B29768	473.00	474.00	1.00	0.010	95		0.0095	14		0.0014	<0.1			
B29769	474.00	475.00	1.00	0.020	99		0.0099	37		0.0037	<0.1			
B29770	482.00	482.95	0.95	0.130	18		0.0018	21		0.0021	<0.1			
B29771	482.95	483.60	0.65	0.060	5		0.0005	7		0.0007	<0.1			
B29772	483.60	484.50	0.90	0.030	112		0.0112	57		0.0057	<0.1			
B29773	484.50	485.00	0.50	0.060	381		0.0381	62		0.0062	<0.1			
B29774	485.00	486.00	1.00	0.010	101		0.0101	44		0.0044	<0.1			
B29775	492.00	493.00	1.00	0.140	948		0.0948	43		0.0043	0.4		0.400	
B29776	493.00	494.00	1.00	0.070	19		0.0019	41		0.0041	<0.1			
B29777	494.00	495.00	1.00		3		0.0003	37		0.0037	<0.1			
B29778	498.90	499.90	1.00	0.010	178		0.0178	19		0.0019	<0.1			
B29779	499.90	500.90	1.00	0.030	365		0.0365	12		0.0012	<0.1			
B29780	500.90	501.90	1.00		38		0.0038	5		0.0005	<0.1			
B29781	501.90	502.90	1.00		17		0.0017	7		0.0007	<0.1			
B29782	502.90	503.90	1.00		12		0.0012	6		0.0006	<0.1			
B29783	503.90	504.90	1.00		38		0.0038	5		0.0005	<0.1			
B29784	504.90	505.90	1.00		29		0.0029	4		0.0004	<0.1			
B29785	505.90	506.90	1.00		3		0.0003	44		0.0044	<0.1			
B29786	506.90	507.90	1.00	0.010	38		0.0038	43		0.0043	<0.1			
B29787	507.90	508.90	1.00		26		0.0026	47		0.0047	<0.1			
B29788	508.90	509.90	1.00		136		0.0136	33		0.0033	<0.1			
B29789	509.90	510.90	1.00		27		0.0027	5		0.0005	<0.1			
B29790	510.90	511.90	1.00		15		0.0015	4		0.0004	<0.1			
B29791	511.90	512.90	1.00		15		0.0015	7		0.0007	<0.1			
B29792	512.90	513.80	0.90	0.020	1054		0.1054	10		0.0010	0.5		0.500	
B29793	513.80	514.70	0.90	0.030	22		0.0022	17		0.0017	<0.1			
B29794	514.70	515.50	0.80	0.060	39		0.0039	40		0.0040	<0.1			
B29795	515.50	516.50	1.00	0.020	68		0.0068	33		0.0033	<0.1			
B29796	516.50	517.50	1.00		14		0.0014	37		0.0037	<0.1			
B29797	517.50	518.50	1.00	0.020	24		0.0024	49		0.0049	<0.1			
B29798	518.50	519.50	1.00	0.040	57		0.0057	43		0.0043	<0.1			
B29799	519.50	520.50	1.00	0.030	58		0.0058	32		0.0032	<0.1			
B29800	520.50	521.70	1.20		3		0.0003	26		0.0026	<0.1			
B29801	521.70	522.80	1.10		42		0.0042	19		0.0019	<0.1			
B29802	522.80	523.60	0.80	0.010	90		0.0090	20		0.0020	<0.1			
B29803	523.60	524.60	1.00		46		0.0046	23		0.0023	<0.1			
B29804	524.60	525.60	1.00		49		0.0049	28		0.0028	<0.1			
B29805	525.60	526.60	1.00		3		0.0003	24		0.0024	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B29754	457.00	458.00	1.00			
B29755	458.00	459.00	1.00			
B29756	459.00	460.10	1.10			
B29757	460.10	461.10	1.00			
B29758	461.10	462.00	0.90			
B29759	462.00	462.90	0.90			
B29760	462.90	464.00	1.10			
B29761	466.00	467.00	1.00			
B29762	467.00	468.00	1.00			
B29763	468.00	469.00	1.00			
B29764	469.00	470.00	1.00			
B29765	470.00	471.00	1.00			
B29766	471.00	472.00	1.00			
B29767	472.00	473.00	1.00			
B29768	473.00	474.00	1.00			
B29769	474.00	475.00	1.00			
B29770	482.00	482.95	0.95			
B29771	482.95	483.60	0.65			
B29772	483.60	484.50	0.90			
B29773	484.50	485.00	0.50			
B29774	485.00	486.00	1.00			
B29775	492.00	493.00	1.00			
B29776	493.00	494.00	1.00			
B29777	494.00	495.00	1.00			
B29778	498.90	499.90	1.00			
B29779	499.90	500.90	1.00			
B29780	500.90	501.90	1.00			
B29781	501.90	502.90	1.00			
B29782	502.90	503.90	1.00			
B29783	503.90	504.90	1.00			
B29784	504.90	505.90	1.00			
B29785	505.90	506.90	1.00			
B29786	506.90	507.90	1.00			
B29787	507.90	508.90	1.00			
B29788	508.90	509.90	1.00			
B29789	509.90	510.90	1.00			
B29790	510.90	511.90	1.00			
B29791	511.90	512.90	1.00			
B29792	512.90	513.80	0.90			
B29793	513.80	514.70	0.90			
B29794	514.70	515.50	0.80			
B29795	515.50	516.50	1.00			
B29796	516.50	517.50	1.00			
B29797	517.50	518.50	1.00			
B29798	518.50	519.50	1.00			
B29799	519.50	520.50	1.00			
B29800	520.50	521.70	1.20			
B29801	521.70	522.80	1.10			
B29802	522.80	523.60	0.80			
B29803	523.60	524.60	1.00			
B29804	524.60	525.60	1.00			
B29805	525.60	526.60	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag_pct %	Ag avg g/t	Pb ppm
B29806	526.60	527.70	1.10		18		0.0018	20		0.0020	<0.1			
B29807	527.70	528.70	1.00		4		0.0004	21		0.0021	<0.1			
B29808	528.70	529.70	1.00		304		0.0304	31		0.0031	<0.1			
B29809	529.70	530.70	1.00	0.060	75		0.0075	28		0.0028	<0.1			
B29810	530.70	531.90	1.20	0.060	441		0.0441	30		0.0030	0.3		0.300	
B29811	531.90	532.90	1.00	0.120	198		0.0198	26		0.0026	<0.1			
B29812	532.90	533.90	1.00	0.010	43		0.0043	50		0.0050	<0.1			
B29813	533.90	534.90	1.00	0.010	233		0.0233	39		0.0039	<0.1			
B29814	543.70	544.70	1.00		529		0.0529	21		0.0021	0.2		0.200	
B29815	544.70	545.70	1.00	0.010	96		0.0096	24		0.0024	<0.1			
B29816	545.70	546.70	1.00		153		0.0153	52		0.0052	<0.1			
B29817	546.70	547.70	1.00		373		0.0373	24		0.0024	<0.1			
B29818	547.70	548.70	1.00		252		0.0252	25		0.0025	<0.1			
B29819	548.70	549.70	1.00		57		0.0057	28		0.0028	<0.1			
B29820	549.70	550.80	1.10		75		0.0075	19		0.0019	<0.1			
B29821	550.80	552.00	1.20		244		0.0244	23		0.0023	0.2		0.200	
B29822	552.00	553.50	1.50	0.050	543		0.0543	33		0.0033	0.4		0.400	
B29823	553.50	555.00	1.50	0.020	114		0.0114	11		0.0011	0.2		0.200	
B29824	555.00	556.50	1.50		6		0.0006	16		0.0016	<0.1			
B29825	556.50	558.00	1.50		15		0.0015	13		0.0013	<0.1			
B29826	558.00	559.50	1.50		3		0.0003	24		0.0024	<0.1			
B29827	559.50	561.00	1.50		8		0.0008	35		0.0035	<0.1			
B29828	561.00	562.50	1.50		23		0.0023	34		0.0034	<0.1			
B29829	562.50	564.00	1.50		9		0.0009	36		0.0036	0.2		0.200	
B29830	564.00	565.10	1.10		7		0.0007	30		0.0030	0.4		0.400	
B29831	565.10	566.20	1.10		13		0.0013	73		0.0073	0.4		0.400	
B29832	566.20	567.20	1.00		116		0.0116	51		0.0051	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B29806	526.60	527.70	1.10			
B29807	527.70	528.70	1.00			
B29808	528.70	529.70	1.00			
B29809	529.70	530.70	1.00			
B29810	530.70	531.90	1.20			
B29811	531.90	532.90	1.00			
B29812	532.90	533.90	1.00			
B29813	533.90	534.90	1.00			
B29814	543.70	544.70	1.00			
B29815	544.70	545.70	1.00			
B29816	545.70	546.70	1.00			
B29817	546.70	547.70	1.00			
B29818	547.70	548.70	1.00			
B29819	548.70	549.70	1.00			
B29820	549.70	550.80	1.10			
B29821	550.80	552.00	1.20			
B29822	552.00	553.50	1.50			
B29823	553.50	555.00	1.50			
B29824	555.00	556.50	1.50			
B29825	556.50	558.00	1.50			
B29826	558.00	559.50	1.50			
B29827	559.50	561.00	1.50			
B29828	561.00	562.50	1.50			
B29829	562.50	564.00	1.50			
B29830	564.00	565.10	1.10			
B29831	565.10	566.20	1.10			
B29832	566.20	567.20	1.00			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
12.00	15.00	I2J,mod. magnetic	B28734	3.00	56.78	0.61	16.76	5.31	0.06	3.64	3.23
54.00	57.00	I2J,mod. magnetic	B28735	3.00	58.37	0.51	16.22	4.51	0.07	2.38	4.31
99.30	102.00	I2I	B28736	2.70	64.37	0.39	15.91	2.56	0.04	1.70	2.63
129.00	131.60	I2I,epidotized	B28737	2.60	64.92	0.38	16.06	2.39	0.04	1.49	3.25
165.50	168.00	I1C,hematized	B28738	2.50	64.13	0.40	15.95	2.31	0.03	1.52	2.83
198.10	201.00	M8,5-20% quartz eyes	B28739	2.90	63.53	0.29	15.51	2.91	0.05	1.38	3.56
234.10	236.90	I2I,Hematized	B28740	2.80	63.76	0.32	15.77	2.60	0.05	1.56	3.58
273.00	276.00	I1C-I2I	B28741	3.00	63.80	0.33	16.27	2.55	0.04	1.53	2.91
301.00	303.00	I1C	B28742	2.00	63.54	0.32	15.70	2.39	0.03	1.49	3.78
327.00	329.00	I1C-I2I,altered,hematized,sericitized	B28743	2.00	56.07	0.56	15.62	4.70	0.07	2.75	4.69
351.00	354.00	Sericite schist	B28744	3.00	60.92	0.37	18.70	3.09	0.03	1.54	4.95
378.30	381.00	I1P,f-q	B28745	2.70	63.55	0.38	15.84	3.54	0.05	2.85	4.81
408.00	411.00	I1P,f-q	B28746	3.00	62.34	0.40	16.02	3.68	0.05	3.23	4.99
444.00	447.00	I1P,f-q	B28747	3.00	62.03	0.45	15.50	3.53	0.05	3.17	5.19
486.00	489.00	V3B-V2J	B28748	3.00	42.20	0.85	13.70	8.89	0.14	6.39	12.19
510.70	512.80	V2J-V3B	B28749	2.10	47.22	0.92	14.62	9.14	0.23	4.47	18.64
525.40	526.30	T2X	B28750	0.90	53.57	0.58	18.65	5.59	0.15	1.55	12.19
549.00	552.00	I3A	B28751	3.00	48.26	1.71	13.13	13.20	0.18	6.44	11.92
	570.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28734	12.00	15.00	3.00	4.92	2.57	0.26	4.37	98.60	744	164	654	90	114	18
B28735	54.00	57.00	3.00	5.52	2.02	0.25	4.51	98.76	723	177	1034	64	131	18
B28736	99.30	102.00	2.70	5.46	2.40	0.11	2.57	98.25	896	161	870	65	80	16
B28737	129.00	131.60	2.60	5.46	2.32	0.11	2.08	98.61	962	136	913	59	79	14
B28738	165.50	168.00	2.50	6.50	1.57	0.11	2.97	98.41	759	153	730	42	81	13
B28739	198.10	201.00	2.90	1.91	4.52	0.12	4.34	98.27	1305	146	332	119	81	18
B28740	234.10	236.90	2.80	5.17	2.16	0.11	3.85	99.04	985	159	736	62	72	14
B28741	273.00	276.00	3.00	6.16	1.75	0.11	3.57	99.13	954	151	982	50	62	14
B28742	301.00	303.00	2.00	5.65	1.76	0.11	4.18	99.06	967	131	903	51	66	14
B28743	327.00	329.00	2.00	5.51	1.82	0.25	6.89	99.03	921	113	776	53	138	18
B28744	351.00	354.00	3.00	5.53	1.14	0.07	2.69	99.07	255	135	319	36	67	9
B28745	378.30	381.00	2.70	4.90	1.47	0.13	1.28	98.90	732	237	611	40	69	11
B28746	408.00	411.00	3.00	5.04	1.42	0.14	1.87	99.27	671	238	629	38	69	11
B28747	444.00	447.00	3.00	4.78	1.17	0.14	2.93	99.02	600	228	615	31	73	11
B28748	486.00	489.00	3.00	1.90	0.90	0.05	12.33	99.59	144	345	51	19	54	17
B28749	510.70	512.80	2.10	0.95	0.05	0.05	3.28	99.62	89	427	148	<2	48	16
B28750	525.40	526.30	0.90	4.02	0.08	0.09	3.08	99.57	68	117	184	4	92	15
B28751	549.00	552.00	3.00	2.37	0.80	0.12	1.53	99.70	300	111	164	23	61	18

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28734	12.00	15.00	3.00	4	3	10	52	<0.1	16	43	3	54	27	6.33
B28735	54.00	57.00	3.00	2	3	21	55	<0.1	22	31	3	39	32	7.28
B28736	99.30	102.00	2.70	<2	4	2	19	<0.1	<5	34	3	49	41	5.00
B28737	129.00	131.60	2.60	2	6	4	19	<0.1	<5	30	3	48	42	5.64
B28738	165.50	168.00	2.50	3	4	3	14	<0.1	9	25	2	49	40	6.23
B28739	198.10	201.00	2.90	<2	13	27	22	0.2	172	52	8	36	53	4.50
B28740	234.10	236.90	2.80	3	3	4	35	<0.1	7	30	3	44	49	5.14
B28741	273.00	276.00	3.00	<2	3	6	21	<0.1	7	27	3	53	49	4.43
B28742	301.00	303.00	2.00	2	<1	4	20	<0.1	<5	26	3	48	49	4.71
B28743	327.00	329.00	2.00	4	3	154	44	<0.1	68	31	3	41	28	7.67
B28744	351.00	354.00	3.00	<2	7	438	35	0.4	18	20	3	55	51	7.44
B28745	378.30	381.00	2.70	3	3	408	28	0.2	7	31	3	55	42	6.27
B28746	408.00	411.00	3.00	3	2	49	28	<0.1	<5	32	3	58	40	6.27
B28747	444.00	447.00	3.00	2	<1	18	35	<0.1	<5	30	3	62	34	6.64
B28748	486.00	489.00	3.00	<2	46	13	47	<0.1	<5	34	7	157	16	3.18
B28749	510.70	512.80	2.10	<2	27	10	5	<0.1	<5	19	15	192	16	3.00
B28750	525.40	526.30	0.90	3	7	4	23	<0.1	<5	9	5	63	32	6.13
B28751	549.00	552.00	3.00	<2	4	69	23	<0.1	<5	34	6	280	8	3.39

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	AI
B28734	12.00	15.00	3.00	0.89	1.91	34.31
B28735	54.00	57.00	3.00	1.81	2.73	26.79
B28736	99.30	102.00	2.70	1.55	2.28	30.53
B28737	129.00	131.60	2.60	2.18	2.35	29.82
B28738	165.50	168.00	2.50	1.86	4.14	19.45
B28739	198.10	201.00	2.90	2.58	0.42	70.30
B28740	234.10	236.90	2.80	2.29	2.39	29.47
B28741	273.00	276.00	3.00	1.90	3.52	22.12
B28742	301.00	303.00	2.00	2.54	3.21	23.75
B28743	327.00	329.00	2.00	1.71	3.03	24.83
B28744	351.00	354.00	3.00	3.21	4.85	17.09
B28745	378.30	381.00	2.70	1.69	3.33	23.08
B28746	408.00	411.00	3.00	1.54	3.55	21.98
B28747	444.00	447.00	3.00	1.64	4.09	19.66
B28748	486.00	489.00	3.00	1.91	2.11	32.14
B28749	510.70	512.80	2.10	4.17	19.00	5.00
B28750	525.40	526.30	0.90	7.86	50.25	1.95
B28751	549.00	552.00	3.00	1.85	2.96	25.24

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-39
 PROJECT : SABOURIN CREEK 97
 PROVINCE : QUEBEC
 NTS : 32C/4
 Zone :

TOWNSHIP : BOURLAMAQUE
 RANGE : IV
 LOT :
 CLAIM : 277885-4
 Ref. No.:

COORDINATES AT COLLAR

GEOLOGY			
(imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 32+00W	LATITUDE : 5323494.336
STATION : 0+00N	LONGITUDE : 0.000	STATION : 6+20N	LONGITUDE : 221441.444
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3321.203	ELEVATION : 3321.203

ASSAY SAMPLE NO'S : B29833 TO B29900, B20801 TO B20830
 ASSAY LABORATORY : CHIMITEC
 WHOLE ROCK SAMPLE NO'S : B28752 TO B28766
 WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : February 18, 1997
 DATE COMPLETED : February 22, 1997
 LOGGING COMPL. : February 22, 1997
 SURVEY DATE :
 CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
 LOGGED BY : STEPHANE POITRAS
 RELOGGED BY :
 CHECKED BY :

DATE RELOGGED :
 DATE OF PRINT : September 12, 1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 342.00 TOTAL HOLE LENGTH : 342.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
 TARGET : MODERATE IP ANOMALY NORTH SABOURIN CREEK ZONE
 REMARKS 1 :
 REMARKS 2 :
 REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test	Depth	Azimuth	Dip	Type of test	
0.00	360°	0'	-50° 0'	L	319.60	11° 6'	-31° 24'	L
9.59	359°	30'	-45° 54'	L	329.19	11° 18'	-30° 48'	L
19.18	359°	30'	-46° 0'	L	341.97	11° 54'	-30° 0'	L
31.96	0°	12'	-45° 54'	L				
41.55	0°	24'	-45° 42'	L				
51.14	0°	42'	-45° 18'	L				
60.72	1°	0'	-44° 42'	L				
70.31	1°	30'	-44° 12'	L				
79.90	2°	0'	-43° 48'	L				
89.49	2°	24'	-43° 30'	L				
99.08	2°	48'	-43° 12'	L				
108.66	3°	6'	-42° 54'	L				
121.45	3°	36'	-42° 24'	L				
131.04	4°	0'	-41° 54'	L				
140.62	4°	18'	-41° 42'	L				
150.21	4°	48'	-41° 24'	L				
159.80	5°	24'	-41° 0'	L				
169.39	5°	48'	-40° 24'	L				
178.98	6°	12'	-39° 48'	L				
188.56	6°	42'	-39° 6'	L				
201.35	7°	18'	-38° 6'	L				
210.94	7°	36'	-37° 30'	L				
220.52	7°	54'	-37° 6'	L				
230.11	8°	18'	-36° 24'	L				
239.70	8°	30'	-35° 42'	L				
249.29	8°	42'	-35° 12'	L				
258.88	8°	36'	-34° 30'	L				
268.46	8°	42'	-34° 12'	L				
281.25	9°	6'	-33° 48'	L				
290.84	9°	36'	-33° 18'	L				
300.42	10°	12'	-32° 36'	L				
310.01	10°	42'	-32° 0'	L				

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	27.00	Ovb OVERBURDEN
27.00	159.30	V3B, (Pil), (Brf), (Car), 3VNq-ca BASALT Grey to green. Fine-grained to aphanitic. Fresh unit. Generally massive but locally pillowed. Some decimetric brecciated intervals. Very rare mm felsic amygdules. Carbonatization more present in breccia and associated with quartz veins. Locally brownish tinge due to the presence of biotite. Overall 3% cm quartz-calcite veins generally at low angle with c.a. Locally some pyrrhotite as mm mass, stringers and associated with quartz-calcite veins. At 107.2m, quartz-calcite vein at 40° w/c.a. containing 2% arsenopyrite or white pyrite. From 120.0 to 151.1m, up to 5% clustered feldspar glomerocrysts (5mm to 1.8cm). 30.30 - 36.00 BC Broken core 49.30 - 56.80 Pil,Bre,Blc,Epi Pillowed and Brecciated Zone Pale green. Bleached. Local pillow rims. Weakly epidotized. ±sharp upper and lower contacts. At 247.7m, 3cm quartz-calcite vein with 10% pyrrhotite and 1% pyrite, contacts at 30° w/c.a. 61.60 - 68.20 1-5Po, (Cp) Mineralized Zone Up to 5% pyrrhotite as mm-cm masses and also associated with quartz-calcite veins. Locally trace chalcopyrite associated with pyrrhotite. 72.70 - 73.40 BC Broken Core 87.00 - 91.40 Brt,Bio,Fol0-15,20-60Injq-ca Tectonic Breccia Brown to white. Strong biotitization. Mod. to strongly foliated at 0-15° w/c.a. Contains 20-60% cm-mm irregular quartz-calcite injections. Rare pyrrhotite associated with quartz-calcite. Fractured upper and lower contacts. 93.70 - 100.80 1-15Po, (Cp) Mineralized Zone Trace to 15% pyrrhotite as mm-cm masses, hairline-mm stringers, and also associated with quartz-calcite veinlets. Locally some chalcopyrite associated with pyrrhotite. 116.90 - 117.50 DI2P,f,Bio,LC45 Intermediate Feldspar Porphyry Dike Brown spotted white. 40% anhedral feldspar phenocrysts (2mm to 1cm) in a fine-grained matrix. Strongly biotitized. Upper contact fractured but sharp. Sharp lower contact at 45° w/c.a. 133.00 - 137.10 Po, (Cp) Mineralized Zone Up to 5% pyrrhotite as mm-cm masses, mm stringers and also locally associated with quartz-calcite veinlets. Rare chalcopyrite associated with pyrrhotite. 137.95 - 138.60 Injq-S10?,2Po, (Cp) Multiple Quartz Injection or Chert? Very hard. Bedding? at 45° w/c.a. 2% pyrrhotite in veinlets cross-cutting bedding? Locally trace chalcopyrite associated with pyrrhotite. Surrounding rocks are brecciated. 151.50 - 152.95 TCht, (Bre), Bed60,1-3Po, (Cp) Cherty Tuff Beige to pale green. Locally brecciated. Bedding at 60° w/c.a. Gradual upper and lower contacts.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
159.30	308.20	T2X, (Cht), (Bio), Bed60, 2VLq-ca CRYSTAL TUFF Brown to pale-medium green. Up to 60% 1-3mm phenocrysts of feldspar. Less than 2% cm cherty units. Some beds looks like wacke. Decametric intervals strongly biotitized. Bedding at 60° w/c.a. 2% quartz-calcite veinlets randomly orientated. Locally up to 2% pyrrhotite as mm stringers and disseminations. Locally rounded to angular pyrrhotite fragments from 1mm to 4cm. Some sulphide fragment appear nodular. Upper contact ±sharp and marked by chert. 159.30 - 171.00 Po, (Cp) Mineralized Zone Up to 2% disseminated and nodular? pyrrhotite. Locally chalcopyrite associated with pyrrhotite. Strongly biotitized. Appears to contain approximately 10% chert. 162.00 - 165.00 BC Broken Core 212.10 - 213.50 T2L Intermediate Lapilli Tuff Pale green. 2-10% mafic lapillis (2mm to 1.5cm) in an aphanitic matrix. Very rare fine pyrite associated with quartz-calcite veinlets. Gradual upper and lower contacts. 214.90 - 217.70 Tcht, Bed50, 1-3Po Cherty Tuff Beige. Very hard. Aphanitic. Bedding at 50° w/c.a. 1-3% pyrrhotite as mm stringers parallel and cross-cutting the bedding. Sharp upper and lower contacts parallel with bedding. Crystal tuff from 116.9 to 117.3m. 217.70 - 222.90 Shr35-40, Car, UC50 Shear Zone Protolith probably tuff. Pervasive carbonatization. Strongly foliated at 35-40° w/c.a. Contains 30% mm-cm chlorite mostly elongated parallel to foliation but locally perpendicular. Barren. Sharp upper contact at 50° w/c.a. Gradual lower contact. 225.00 - 233.10 DI2P, f Intermediate Feldspar Porphyry Dike Pale to medium grey. 5-20% (3mm-1.5cm) subhedral feldspar phenocrysts in a fine-grained matrix. The central portion is weakly epidotized. Sharp upper and lower contacts at 50° w/c.a. 248.30 - 253.70 Tcht, Bed50, Fld, 1-4Po Cherty Tuff Beige to brown. Bedding at 50° w/c.a. The beds are folded and transposed. Many dislocated beds. Some cm sections are intermediate crystal tuff. 1-4% pyrrhotite as masses and mm stringers parallel and cross-cutting bedding. Very rare chalcopyrite associated with the pyrrhotite. Upper and lower contacts parallel to bedding. 253.70 - 256.60 1-4Po, Bio Mineralized Zone Contains 1 to 4% pyrrhotite as mm seams at 50° w/c.a. Strongly biotitized section. 277.30 - 277.50 DI2? Intermediate Diike? Pale green. Aphanitic to fine-grained. Trace fine disseminated pyrrhotite. Sharp upper contact at 85° w/c.a. Sharp lower contact at 45° w/c.a. May be a big fragment. 306.10 - 308.20 DI2P, f, C50 Intermediate Feldspar Porphyry Dike Medium grey. 15-25% subhedral feldspar phenocrysts (3mm to 1.8cm) in a fine-grained matrix. Sharp upper and lower contacts at 50° w/c.a.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
308.20	342.00	I3A, 1VLq-ca GABBRO Medium green. Fine-grained. Composition: 30% feldspars, 70% pyroxene. Fresh. 1% mm quartz-calcite veinlets. Feldspar weakly epidotized. Some almost aphanitic portions may be basalt. 308.20 - 312.00 V3B?, Car, Ser, Fol60, (Py, Cp) Foliated Basalt? Pale green. Aphanitic. Pervasive carbonatization and as mm veinlets randomly orientated. Weakly sericitized. Strongly foliated at 60° w/c.a. Up to locally 2% fine pyrite and trace chalcopyrite associated with calcite-quartz veinlets. Gradual lower contact. Could be gabbro. 314.40 - 316.90 M8-ser-c, Fol45, (Py) Sericite Schist Pale to apple green. Pervasive carbonatization and as 5% mm calcite-quartz veinlets. Strongly foliated at 45° w/c.a. Up to 1% fine pyrite associated with calcite-quartz veinlets. Gradual upper and lower contacts. 329.20 - 333.60 T2X, Bed40 Crystal Tuff Same as 159.3 to 308.2m. From 328.2 to 329.2, felsic lava or cherty tuff. Bedding at 40° w/c.a. Barren except for trace pyrite associated with 1mm quartz-calcite veinlets in felsic lava?. 334.00 - 336.50 Glo Glomeroporphyritic Texture 10-50% (3mm to 2cm) rounded clustered feldspar glomerocrysts. Gradual upper and lower contacts.
	342.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz oz/t	Au TT g/t
33.00	33.60	2% Po ass. with quartz-calcite veinlets	B29833	0.60	<5						
33.60	34.30	Tr Po diss.	B29834	0.70	<5						
49.70	50.30	10%Po,2%Py in 3cm quartz-calcite vein	B29835	0.60	<5						
50.30	51.30	Tr Po as stringers	B29836	1.00	<5						
51.30	52.30	Barren	B29837	1.00	<5						
52.30	53.20	Barren	B29838	0.90	<5						
53.20	54.10	Barren	B29839	0.90	<5						
54.10	55.00	Tr Po as stringers	B29840	0.90	<5						
55.00	55.90	Barren	B29841	0.90	<5						
55.90	56.80	Barren	B29842	0.90	<5						
60.60	61.60	Barren	B29843	1.00	17						0.02
61.60	62.30	Tr Po-Cp as stringers	B29844	0.70	<5						
62.30	63.00	Tr Po as stringers	B29845	0.70	12						0.01
63.00	63.80	1% Po, trCp as stringers and as masses	B29846	0.80	183						0.18
63.80	64.80	Tr-1% Po as stringers	B29847	1.00	13						0.01
64.80	65.70	Barren	B29848	0.90	9						0.01
65.70	66.40	Up to 8%Po, tr Cp ass. with quartz-calcite veins	B29849	0.70	<5						
66.40	67.30	Barren	B29850	0.90	25						0.03
67.30	68.20	1-2%Po diss.	B29851	0.90	19						0.02
68.20	69.20	Tr Po diss.	B29852	1.00	14						0.01
86.00	87.00	Barren	B29853	1.00	35						0.04
87.00	87.90	Barren	B29854	0.90	94						0.09
87.90	88.80	Barren	B29855	0.90	9						0.01
88.80	89.70	Barren	B29856	0.90	7						0.01
89.70	90.60	Barren	B29857	0.90	192						0.19
90.60	91.40	Tr Po ass. with quartz-calcite veins	B29858	0.80	76						0.08
91.40	92.50	Barren	B29859	1.10	<5						
92.50	93.70	Barren	B29860	1.20	<5						
93.70	94.80	Tr-1% Po as stringers	B29861	1.10	6						0.01
94.80	95.90	Tr Po ass. with quartz-calcite veinlets	B29862	1.10	14						0.01
95.90	96.80	5-10% Po, trCp as masses and stringers	B29863	0.90	26						0.03
96.80	97.80	5-20%Po, trCp as masses and stringers	B29864	1.00	50						0.05
97.80	98.80	Tr Po-Py-Cp diss.	B29865	1.00	7						0.01
98.80	99.80	Tr-1% Po ass. with quartz-calcite veinlets and diss.	B29866	1.00	9						0.01
99.80	100.80	Tr Po	B29867	1.00	29						0.03
100.80	101.80	Barren	B29868	1.00	7						0.01
101.80	102.80	Barren	B29869	1.00	25						0.03
106.80	107.50	2% As or white Py in 1cm quartz-calcite vein	B29870	0.70	40						0.04
132.00	133.00	Tr Po as stringers	B29871	1.00	<5						
133.00	134.00	Tr-2% Po diss., as masses and ass. with quartz-calcite veinlets, trCp	B29872	1.00	46						0.05
134.00	135.00	2% Po as stringers and as masses, trCp	B29873	1.00	<5						
135.00	136.00	Tr-1% Po as stringers	B29874	1.00	6						0.01
136.00	137.10	Tr-2% Po diss. and ass. with quartz-calcite veinlets	B29875	1.10	8						0.01
137.10	137.95	Tr Po as stringers	B29876	0.85	28						0.03
137.95	138.60	1-2%Po diss. and as stringers, trCp	B29877	0.65	80						0.08
138.60	139.60	Barren	B29878	1.00	18						0.02
150.50	151.50	Barren	B29879	1.00	<5						
151.50	152.10	1-2%Po, trCp as masses	B29880	0.60	8						0.01
152.10	152.95	1-2% Po as masses	B29881	0.85	8						0.01
152.95	153.90	tr-1%Po as masses, tr Cp	B29882	0.95	147						0.15
158.30	159.30	Barren	B29883	1.00	<5						

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t oz/t	Au TT g/t
159.30	160.00	Barren	B29884	0.70	<5						
160.00	161.00	Tr Po	B29885	1.00	<5						
161.00	162.00	2% Po nodular?, trCp	B29886	1.00	9						0.01
162.00	163.00	Tr fine diss. Po	B29887	1.00	<5						
163.00	164.00	Tr fine diss. Po	B29888	1.00	<5						
164.00	165.00	Tr fine diss. Po	B29889	1.00	11						0.01
165.00	166.00	Tr fine diss. Po	B29890	1.00	<5						
166.00	167.00	Tr fine diss. Po	B29891	1.00	6						0.01
167.00	168.00	Tr fine diss. Po	B29892	1.00	15						0.02
168.00	169.00	Tr-1% fine diss. Po and ass. with quartz-calcite veinlets	B29893	1.00	6						0.01
169.00	170.00	Tr fine diss. Po, trCp	B29894	1.00	8						0.01
170.00	171.00	Tr fine diss. Po	B29895	1.00	6						0.01
213.90	214.90	Barren	B29896	1.00	32						0.03
214.90	215.90	1-3% Po as masses and ass. with quartz-calcite veinlets	B29897	1.00	26						0.03
215.90	216.80	Tr Po diss.	B29898	0.90	14						0.01
216.80	217.70	Tr-1% Po as stringers	B29899	0.90	5						0.01
217.70	218.80	Barren	B29900	1.10	<5						
218.80	219.90	Barren	B20801	1.10	<5						
219.90	220.90	Barren	B20802	1.00	<5						
220.90	221.90	Barren	B20803	1.00	<5						
221.90	222.90	Barren	B20804	1.00	<5						
222.90	223.90	Barren	B20805	1.00	<5						
223.90	225.00	Barren	B20806	1.10	<5						
239.40	240.60	Tr Cp	B20807	1.20	56						0.06
246.30	247.30	Tr Po-Cp as stringers	B20808	1.00	6						0.01
247.30	248.30	Barren	B20809	1.00	<5						
248.30	249.00	Tr-3% Po as stringers, trCp	B20810	0.70	8						0.01
249.00	249.60	Tr-2% Po as stringers	B20811	0.60	<5						
249.60	250.50	2-4% Po as stringers and as masses, tr Cp ass. with Po	B20812	0.90	<5						
250.50	251.50	2-4% Po as stringers, trCp ass. with Po, trPy as stringers	B20813	1.00	<5						
251.50	252.60	Tr-2% Po as stringers	B20814	1.10	<5						
252.60	253.70	Tr-2% Po as stringers	B20815	1.10	<5						
253.70	254.60	1% Po as masses	B20816	0.90	<5						
254.60	255.60	1-3% Po as masses	B20817	1.00	<5						
255.60	256.60	2-4% Po as masses and stringers	B20818	1.00	<5						
256.60	257.60	Tr Po	B20819	1.00	<5						
307.20	308.20	Barren	B20820	1.00	<5						
308.20	309.20	Tr fine diss. Py	B20821	1.00	13						0.01
309.20	310.20	Tr Py ass. with quartz-calcite veinlets	B20822	1.00	9						0.01
310.20	311.20	Tr Py, trCp ass. with quartz-calcite veinlets	B20823	1.00	28						0.03
311.20	312.00	Tr Py ass. with quartz-calcite veinlets	B20824	0.80	7						0.01
312.00	313.20	Barren	B20825	1.20	9						0.01
313.20	314.40	Barren	B20826	1.20	7						0.01
314.40	315.00	Barren	B20827	0.60	6						0.01
315.00	316.00	Tr Py ass. with quartz-calcite veinlets	B20828	1.00	10						0.01
316.00	317.00	Tr Py ass. with quartz-calcite veinlets	B20829	1.00	72						0.07
317.00	318.00	Barren	B20830	1.00	8						0.01
	342.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B29833	33.00	33.60	0.60		28		0.0028	8		0.0008	0.3		0.300	
B29834	33.60	34.30	0.70		20		0.0020	7		0.0007	<0.1			
B29835	49.70	50.30	0.60		46		0.0046	5		0.0005	<0.1			
B29836	50.30	51.30	1.00		12		0.0012	5		0.0005	<0.1			
B29837	51.30	52.30	1.00		9		0.0009	5		0.0005	<0.1			
B29838	52.30	53.20	0.90		4		0.0004	5		0.0005	<0.1			
B29839	53.20	54.10	0.90		9		0.0009	5		0.0005	<0.1			
B29840	54.10	55.00	0.90		11		0.0011	5		0.0005	<0.1			
B29841	55.00	55.90	0.90		13		0.0013	5		0.0005	<0.1			
B29842	55.90	56.80	0.90		2		0.0002	5		0.0005	<0.1			
B29843	60.60	61.60	1.00	0.020	321		0.0321	19		0.0019	0.3		0.300	
B29844	61.60	62.30	0.70		356		0.0356	19		0.0019	0.3		0.300	
B29845	62.30	63.00	0.70	0.010	164		0.0164	21		0.0021	<0.1			
B29846	63.00	63.80	0.80	0.180	260		0.0260	18		0.0018	0.3		0.300	
B29847	63.80	64.80	1.00	0.010	156		0.0156	17		0.0017	<0.1			
B29848	64.80	65.70	0.90	0.010	170		0.0170	21		0.0021	<0.1			
B29849	65.70	66.40	0.70		147		0.0147	29		0.0029	<0.1			
B29850	66.40	67.30	0.90	0.030	265		0.0265	24		0.0024	0.2		0.200	
B29851	67.30	68.20	0.90	0.020	414		0.0414	22		0.0022	0.6		0.600	
B29852	68.20	69.20	1.00	0.010	214		0.0214	15		0.0015	0.3		0.300	
B29853	86.00	87.00	1.00	0.040	58		0.0058	22		0.0022	<0.1			
B29854	87.00	87.90	0.90	0.090	76		0.0076	66		0.0066	<0.1			
B29855	87.90	88.80	0.90	0.010	36		0.0036	65		0.0065	<0.1			
B29856	88.80	89.70	0.90	0.010	21		0.0021	56		0.0056	<0.1			
B29857	89.70	90.60	0.90	0.190	21		0.0021	41		0.0041	<0.1			
B29858	90.60	91.40	0.80	0.080	49		0.0049	46		0.0046	<0.1			
B29859	91.40	92.50	1.10		57		0.0057	17		0.0017	<0.1			
B29860	92.50	93.70	1.20		30		0.0030	23		0.0023	<0.1			
B29861	93.70	94.80	1.10	0.010	74		0.0074	19		0.0019	<0.1			
B29862	94.80	95.90	1.10	0.010	91		0.0091	32		0.0032	<0.1			
B29863	95.90	96.80	0.90	0.030	2104		0.2104	41		0.0041	1.9		1.900	
B29864	96.80	97.80	1.00	0.050	784		0.0784	24		0.0024	1.1		1.100	
B29865	97.80	98.80	1.00	0.010	269		0.0269	23		0.0023	0.3		0.300	
B29866	98.80	99.80	1.00	0.010	677		0.0677	23		0.0023	0.5		0.500	
B29867	99.80	100.80	1.00	0.030	193		0.0193	15		0.0015	0.2		0.200	
B29868	100.80	101.80	1.00	0.010	21		0.0021	16		0.0016	<0.1			
B29869	101.80	102.80	1.00	0.030	47		0.0047	14		0.0014	0.3		0.300	
B29870	106.80	107.50	0.70	0.040	10		0.0010	54		0.0054	<0.1			
B29871	132.00	133.00	1.00		109		0.0109	15		0.0015	<0.1			
B29872	133.00	134.00	1.00	0.050	240		0.0240	18		0.0018	<0.1			
B29873	134.00	135.00	1.00		716		0.0716	23		0.0023	<0.1			
B29874	135.00	136.00	1.00	0.010	148		0.0148	16		0.0016	<0.1			
B29875	136.00	137.10	1.10	0.010	387		0.0387	11		0.0011	0.6		0.600	
B29876	137.10	137.95	0.85	0.030	687		0.0687	32		0.0032	0.6		0.600	
B29877	137.95	138.60	0.65	0.080	816		0.0816	25		0.0025	1.0		1.000	
B29878	138.60	139.60	1.00	0.020	118		0.0118	9		0.0009	0.3		0.300	
B29879	150.50	151.50	1.00		23		0.0023	34		0.0034	<0.1			
B29880	151.50	152.10	0.60	0.010	236		0.0236	36		0.0036	0.2		0.200	
B29881	152.10	152.95	0.85	0.010	198		0.0198	35		0.0035	<0.1			
B29882	152.95	153.90	0.95	0.150	1363		0.1363	42		0.0042	1.6		1.600	
B29883	158.30	159.30	1.00		82		0.0082	86		0.0086	0.3		0.300	
B29884	159.30	160.00	0.70		137		0.0137	107		0.0107	0.6		0.600	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B29833	33.00	33.60	0.60			
B29834	33.60	34.30	0.70			
B29835	49.70	50.30	0.60			
B29836	50.30	51.30	1.00			
B29837	51.30	52.30	1.00			
B29838	52.30	53.20	0.90			
B29839	53.20	54.10	0.90			
B29840	54.10	55.00	0.90			
B29841	55.00	55.90	0.90			
B29842	55.90	56.80	0.90			
B29843	60.60	61.60	1.00			
B29844	61.60	62.30	0.70			
B29845	62.30	63.00	0.70			
B29846	63.00	63.80	0.80			
B29847	63.80	64.80	1.00			
B29848	64.80	65.70	0.90			
B29849	65.70	66.40	0.70			
B29850	66.40	67.30	0.90			
B29851	67.30	68.20	0.90			
B29852	68.20	69.20	1.00			
B29853	86.00	87.00	1.00			
B29854	87.00	87.90	0.90			
B29855	87.90	88.80	0.90			
B29856	88.80	89.70	0.90			
B29857	89.70	90.60	0.90			
B29858	90.60	91.40	0.80			
B29859	91.40	92.50	1.10			
B29860	92.50	93.70	1.20			
B29861	93.70	94.80	1.10			
B29862	94.80	95.90	1.10			
B29863	95.90	96.80	0.90			
B29864	96.80	97.80	1.00			
B29865	97.80	98.80	1.00			
B29866	98.80	99.80	1.00			
B29867	99.80	100.80	1.00			
B29868	100.80	101.80	1.00			
B29869	101.80	102.80	1.00			
B29870	106.80	107.50	0.70			
B29871	132.00	133.00	1.00			
B29872	133.00	134.00	1.00			
B29873	134.00	135.00	1.00			
B29874	135.00	136.00	1.00			
B29875	136.00	137.10	1.10			
B29876	137.10	137.95	0.85			
B29877	137.95	138.60	0.65			
B29878	138.60	139.60	1.00			
B29879	150.50	151.50	1.00			
B29880	151.50	152.10	0.60			
B29881	152.10	152.95	0.85			
B29882	152.95	153.90	0.95			
B29883	158.30	159.30	1.00			
B29884	159.30	160.00	0.70			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B29885	160.00	161.00	1.00		415		0.0415	140		0.0140	0.3		0.300	
B29886	161.00	162.00	1.00	0.010	150		0.0150	301		0.0301	<0.1			
B29887	162.00	163.00	1.00		144		0.0144	255		0.0255	0.4		0.400	
B29888	163.00	164.00	1.00		81		0.0081	168		0.0168	0.3		0.300	
B29889	164.00	165.00	1.00	0.010	235		0.0235	184		0.0184	0.4		0.400	
B29890	165.00	166.00	1.00		190		0.0190	222		0.0222	0.3		0.300	
B29891	166.00	167.00	1.00	0.010	207		0.0207	167		0.0167	0.4		0.400	
B29892	167.00	168.00	1.00	0.020	323		0.0323	122		0.0122	0.5		0.500	
B29893	168.00	169.00	1.00	0.010	109		0.0109	138		0.0138	<0.1			
B29894	169.00	170.00	1.00	0.010	274		0.0274	180		0.0180	0.3		0.300	
B29895	170.00	171.00	1.00	0.010	63		0.0063	226		0.0226	<0.1			
B29896	213.90	214.90	1.00	0.030	141		0.0141	136		0.0136	<0.1			
B29897	214.90	215.90	1.00	0.030	190		0.0190	42		0.0042	0.3		0.300	
B29898	215.90	216.80	0.90	0.010	83		0.0083	72		0.0072	<0.1			
B29899	216.80	217.70	0.90	0.010	197		0.0197	86		0.0086	<0.1			
B29900	217.70	218.80	1.10		54		0.0054	99		0.0099	0.2		0.200	
B20801	218.80	219.90	1.10		92		0.0092	67		0.0067	<0.1			
B20802	219.90	220.90	1.00		66		0.0066	81		0.0081	<0.1			
B20803	220.90	221.90	1.00		20		0.0020	102		0.0102	<0.1			
B20804	221.90	222.90	1.00		7		0.0007	134		0.0134	<0.1			
B20805	222.90	223.90	1.00		58		0.0058	116		0.0116	<0.1			
B20806	223.90	225.00	1.10		91		0.0091	111		0.0111	<0.1			
B20807	239.40	240.60	1.20	0.060	144		0.0144	411		0.0411	0.3		0.300	
B20808	246.30	247.30	1.00	0.010	181		0.0181	281		0.0281	0.3		0.300	
B20809	247.30	248.30	1.00		100		0.0100	297		0.0297	<0.1			
B20810	248.30	249.00	0.70	0.010	259		0.0259	1077		0.1077	0.3		0.300	
B20811	249.00	249.60	0.60		113		0.0113	497		0.0497	<0.1			
B20812	249.60	250.50	0.90		268		0.0268	284		0.0284	0.3		0.300	
B20813	250.50	251.50	1.00		118		0.0118	164		0.0164	2.1		2.100	
B20814	251.50	252.60	1.10		182		0.0182	108		0.0108	0.2		0.200	
B20815	252.60	253.70	1.10		104		0.0104	462		0.0462	0.3		0.300	
B20816	253.70	254.60	0.90		147		0.0147	197		0.0197	0.2		0.200	
B20817	254.60	255.60	1.00		90		0.0090	109		0.0109	0.2		0.200	
B20818	255.60	256.60	1.00		70		0.0070	88		0.0088	0.2		0.200	
B20819	256.60	257.60	1.00		74		0.0074	54		0.0054	<0.1			
B20820	307.20	308.20	1.00		5		0.0005	19		0.0019	<0.1			
B20821	308.20	309.20	1.00	0.010	51		0.0051	42		0.0042	<0.1			
B20822	309.20	310.20	1.00	0.010	93		0.0093	46		0.0046	0.2		0.200	
B20823	310.20	311.20	1.00	0.030	237		0.0237	45		0.0045	<0.1			
B20824	311.20	312.00	0.80	0.010	118		0.0118	66		0.0066	<0.1			
B20825	312.00	313.20	1.20	0.010	117		0.0117	56		0.0056	<0.1			
B20826	313.20	314.40	1.20	0.010	115		0.0115	59		0.0059	<0.1			
B20827	314.40	315.00	0.60	0.010	56		0.0056	74		0.0074	<0.1			
B20828	315.00	316.00	1.00	0.010	125		0.0125	64		0.0064	0.2		0.200	
B20829	316.00	317.00	1.00	0.070	443		0.0443	60		0.0060	0.4		0.400	
B20830	317.00	318.00	1.00	0.010	105		0.0105	53		0.0053	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B29885	160.00	161.00	1.00			
B29886	161.00	162.00	1.00			
B29887	162.00	163.00	1.00			
B29888	163.00	164.00	1.00			
B29889	164.00	165.00	1.00			
B29890	165.00	166.00	1.00			
B29891	166.00	167.00	1.00			
B29892	167.00	168.00	1.00			
B29893	168.00	169.00	1.00			
B29894	169.00	170.00	1.00			
B29895	170.00	171.00	1.00			
B29896	213.90	214.90	1.00			
B29897	214.90	215.90	1.00			
B29898	215.90	216.80	0.90			
B29899	216.80	217.70	0.90			
B29900	217.70	218.80	1.10			
B20801	218.80	219.90	1.10			
B20802	219.90	220.90	1.00			
B20803	220.90	221.90	1.00			
B20804	221.90	222.90	1.00			
B20805	222.90	223.90	1.00			
B20806	223.90	225.00	1.10			
B20807	239.40	240.60	1.20			
B20808	246.30	247.30	1.00			
B20809	247.30	248.30	1.00			
B20810	248.30	249.00	0.70			
B20811	249.00	249.60	0.60			
B20812	249.60	250.50	0.90			
B20813	250.50	251.50	1.00			
B20814	251.50	252.60	1.10			
B20815	252.60	253.70	1.10			
B20816	253.70	254.60	0.90			
B20817	254.60	255.60	1.00			
B20818	255.60	256.60	1.00			
B20819	256.60	257.60	1.00			
B20820	307.20	308.20	1.00			
B20821	308.20	309.20	1.00			
B20822	309.20	310.20	1.00			
B20823	310.20	311.20	1.00			
B20824	311.20	312.00	0.80			
B20825	312.00	313.20	1.20			
B20826	313.20	314.40	1.20			
B20827	314.40	315.00	0.60			
B20828	315.00	316.00	1.00			
B20829	316.00	317.00	1.00			
B20830	317.00	318.00	1.00			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
36.30	39.00	V3B	B28752	2.70	50.53	1.88	13.55	13.24	0.18	4.58	10.80
75.00	78.00	V3B	B28753	3.00	50.70	1.62	13.82	10.97	0.20	4.53	13.11
111.00	114.00	V3B, brecciated	B28754	3.00	41.58	1.01	14.92	13.62	0.22	5.00	13.46
141.00	144.00	V3B, Glomeroporphyric	B28755	3.00	48.11	1.45	13.61	11.97	0.22	3.62	14.93
161.00	162.00	T2X, Biotitized	B28756	1.00	60.88	0.75	14.55	5.56	0.10	2.92	2.12
168.00	171.00	T2X, Biotitized	B28757	3.00	62.49	0.55	14.86	6.61	0.13	3.95	2.00
198.00	201.00	T2X, Biotitized	B28758	3.00	59.92	0.60	17.16	5.93	0.10	3.29	4.41
218.00	219.00	Shear Zone T2X?	B28759	1.00	51.90	0.67	13.80	8.04	0.13	6.32	8.01
220.00	222.00	Shear Zone T2X?	B28760	2.00	50.02	0.69	13.47	7.97	0.13	5.77	9.92
245.20	246.30	T2X?, Biotitized. Lame Mince	B28761	1.10	46.07	1.81	13.07	15.13	0.22	6.43	9.87
262.50	264.00	T2X, Biotitized. Lame Mince	B28762	1.50	57.63	0.75	17.64	6.79	0.14	4.07	4.57
279.00	282.00	T2X. Lame Mince	B28763	3.00	58.03	0.76	17.38	6.95	0.08	3.46	6.81
291.00	294.00	T2X. Lame Mince	B28764	3.00	59.45	0.62	17.71	5.56	0.06	2.65	6.96
303.00	305.80	T2X, Biotitized. Lame Mince	B28765	2.80	56.32	0.74	17.99	6.59	0.08	4.31	5.76
339.00	342.00	I3A	B28766	3.00	48.92	1.45	13.53	14.59	0.22	6.54	9.96
	342.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28752	36.30	39.00	2.70	3.78	0.46	0.11	0.70	99.84	223	92	125	10	83	22
B28753	75.00	78.00	3.00	3.22	0.33	0.09	1.44	100.06	173	124	114	6	71	20
B28754	111.00	114.00	3.00	2.46	0.21	0.07	6.93	99.53	144	315	105	5	66	17
B28755	141.00	144.00	3.00	2.73	0.25	0.10	2.29	99.32	176	213	115	5	61	22
B28756	161.00	162.00	1.00	0.40	9.12	0.16	1.24	97.93	1213	129	32	113	180	26
B28757	168.00	171.00	3.00	1.31	4.82	0.10	2.07	98.99	833	122	58	92	175	28
B28758	198.00	201.00	3.00	3.21	3.09	0.09	1.38	99.24	504	100	151	64	145	27
B28759	218.00	219.00	1.00	1.86	3.26	0.30	5.47	99.85	504	380	229	57	117	19
B28760	220.00	222.00	2.00	1.92	3.36	0.29	5.89	99.51	369	444	277	68	109	21
B28761	245.20	246.30	1.10	0.10	1.92	0.13	3.33	98.13	370	157	132	44	71	21
B28762	262.50	264.00	1.50	2.74	3.10	0.10	1.28	98.88	597	112	134	74	112	25
B28763	279.00	282.00	3.00	3.20	0.41	0.10	2.21	99.42	160	122	161	11	118	21
B28764	291.00	294.00	3.00	3.54	0.41	0.10	2.25	99.34	133	125	185	12	122	22
B28765	303.00	305.80	2.80	3.21	1.74	0.12	2.25	99.16	446	89	216	56	119	25
B28766	339.00	342.00	3.00	1.57	0.13	0.09	2.30	99.34	157	274	83	4	63	19

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28752	36.30	39.00	2.70	<2	50	189	19	0.2	47	26	4	227	7	3.77
B28753	75.00	78.00	3.00	<2	26	11	11	<0.1	26	23	4	228	9	3.55
B28754	111.00	114.00	3.00	<2	39	30	52	<0.1	<5	25	6	153	15	3.88
B28755	141.00	144.00	3.00	<2	16	298	9	0.5	31	18	5	238	9	2.77
B28756	161.00	162.00	1.00	3	<1	91	238	<0.1	<5	83	36	42	19	6.92
B28757	168.00	171.00	3.00	4	<1	85	152	<0.1	<5	73	11	31	27	6.25
B28758	198.00	201.00	3.00	2	<1	84	119	<0.1	<5	46	5	41	29	5.37
B28759	218.00	219.00	1.00	2	15	52	91	<0.1	<5	49	7	57	21	6.16
B28760	220.00	222.00	2.00	<2	20	36	88	<0.1	<5	44	7	63	20	5.19
B28761	245.20	246.30	1.10	<2	<1	114	213	<0.1	47	46	131	255	7	3.38
B28762	262.50	264.00	1.50	3	<1	53	113	<0.1	<5	50	6	67	24	4.48
B28763	279.00	282.00	3.00	3	<1	51	64	<0.1	<5	28	5	64	23	5.62
B28764	291.00	294.00	3.00	3	3	64	58	<0.1	<5	23	5	51	29	5.55
B28765	303.00	305.80	2.80	3	4	23	46	<0.1	<5	40	6	62	24	4.76
B28766	339.00	342.00	3.00	<2	9	108	66	<0.1	<5	37	9	230	9	3.32

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	Al
B28752	36.30	39.00	2.70	2.36	8.22	10.85
B28753	75.00	78.00	3.00	2.89	9.76	9.30
B28754	111.00	114.00	3.00	2.69	11.71	7.87
B28755	141.00	144.00	3.00	4.12	10.92	8.39
B28756	161.00	162.00	1.00	0.73	0.04	95.80
B28757	168.00	171.00	3.00	0.51	0.27	78.63
B28758	198.00	201.00	3.00	1.34	1.04	49.05
B28759	218.00	219.00	1.00	1.27	0.57	63.67
B28760	220.00	222.00	2.00	1.72	0.57	63.64
B28761	245.20	246.30	1.10	1.53	0.05	95.05
B28762	262.50	264.00	1.50	1.12	0.88	53.08
B28763	279.00	282.00	3.00	1.97	7.80	11.36
B28764	291.00	294.00	3.00	2.63	8.63	10.38
B28765	303.00	305.80	2.80	1.34	1.84	35.15
B28766	339.00	342.00	3.00	1.52	12.08	7.65

Aur Resources Inc

COMPANY : AUR RESOURCES INC.
PROJECT : SABOURIN CREEK 97
DRILL HOLE : 403-40
TOWNSHIP : BOURLAMAQUE
CLAIM : 319901-2

LOT :
ZONE : JOLIN BOUR
NO. REF. :
RANGE : IV
NTS : 32C/4

PRINTED : September 28,1998

COORDINATES AT COLLAR

GRID #1 LINE : 00+00W STATION : 0+00N ELEVATION : 0.000	GRID #2 LINE : 51+00W STATION : 5+00N ELEVATION : 3330.153	GRID #3 LATITUDE : 0.000 LONGITUDE : 0.000 ELEVATION : 0.000	GRID #4 LATITUDE : 5323402.962 LONGITUDE : 219542.338 ELEVATION : 3330.153

SAMPLING

BASIC ASSAYS : B20831 TO B21000, B30001 TO B30127
LITHOLOGY : B28767 TO B28782

DATE

DATE OF JOURNAL : February 03,1997
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : STEPHANE POITRAS
CONTRACTOR : BENOIT DIAMOND DRILLING LTD.
RELOG :

DRILLING STARTED : February 23,1997
DRILLING FINISHED : March 03,1997

LENGTH

COLLAR : 0.00 FINAL : 474.00

CORE

STORED : VAL D'OR EXPLORATION OFFICE

SIZE : BQ

CASING LEFT : Yes

PURPOSE :

TARGET : CONVERGING STRONG IP ANOMALIES AND 5-CHANNEL AIRBORNE INPUT ANOMALY.
REMARKS :

DIRECTIONAL DATA

AZIMUTH : 360° 0'

DIP : -50° 0'

Length	Azimuth	Dip	Length	Azimuth	Dip
9.46	359 54'	-49 30'	349.89	20 54'	-29 48'
18.91	359 42'	-49 18'	359.35	21 30'	-29 12'
31.52	360 0'	-48 48'	368.80	22 0'	-28 42'
40.98	0 18'	-48 24'	381.41	22 54'	-27 54'
50.43	0 48'	-48 6'	390.87	23 54'	-27 6'
59.89	1 12'	-47 36'	400.33	24 24'	-26 30'
69.35	1 42'	-47 0'	409.78	25 6'	-25 54'
78.80	2 6'	-46 36'	419.24	25 48'	-25 30'
91.41	2 42'	-45 48'	431.85	26 36'	-24 48'
100.87	3 12'	-45 18'	435.00	26 42'	-24 36'
110.33	3 48'	-44 42'			
119.78	4 30'	-44 18'			
129.24	5 6'	-44 0'			
138.70	5 36'	-43 30'			
151.30	6 42'	-42 42'			
160.76	7 6'	-41 54'			
170.22	7 30'	-41 18'			
179.67	8 18'	-40 30'			
189.13	9 0'	-39 42'			
201.74	9 42'	-39 0'			
211.20	10 24'	-38 18'			
220.65	11 12'	-37 24'			
230.11	11 48'	-36 42'			
239.56	12 18'	-36 18'			
249.02	12 42'	-35 36'			
261.63	13 30'	-35 18'			
271.09	14 12'	-34 42'			
280.54	14 48'	-34 18'			
290.00	15 24'	-33 30'			
299.46	15 42'	-33 6'			
308.91	16 18'	-32 24'			
321.52	17 12'	-31 24'			
330.98	17 36'	-30 42'			
340.43	20 18'	-30 12'			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	6.00	Ovb OVERBURDEN
6.00	34.50	M8-ser, BC, 2-5VLq-ca, Fol40-50 SERICITE SCHIST Greyish to apple green. Aphanitic to fine-grained. Broken core. Mod. sericitized. 2 to 5% mm quartz-calcite veinlets parallel to and sometime cross-cutting foliation. Locally boudinaged veinlets. Strongly foliated at 40-50° w/c.a. Trace pyrite seems parallel to foliation and associated with quartz-calcite veinlets. Core not recovered: 1m from 6 to 9m, 1m from 12 to 15m and 1.5m from 15 to 18m. Gradual lower contact. 10.30 - 15.00 Oxy Oxidized Rusty section. Does not appear to have sulfides associated.
34.50	57.70	V3B, LC45, 5-40VLep, (Po, Py, Cp) BASALT Medium to dark green. Aphanitic to fine-grained. Relatively fresh unit. 5 to 40% mm epidote veinlets more abundant in the upper portion near contact. Up to 1% pyrrhotite and/or pyrite as mm stringers randomly orientated and locally folded and transposed. Rare chalcopyrite associated with these stringers. Gradual upper contact. ± sharp lower contact at approximately 45° w/c.a. 38.40 - 38.70 1-2Cp, 1Po, (Py) Mineralized Zone 1-2% chalcopyrite, 1% pyrrhotite and trace Py as quartz injections and disseminations.
57.70	65.10	T1F-V1, Ban45-50, 1-2Po FELSIC FINE TUFF OR VOLCANIC Pale to medium grey. Aphanitic to fine-grained. Locally dismembered and brecciated. Banded at 45-50° w/c.a. Contains 1 to 2% pyrrhotite in stringers mostly parallel to banding. Rare trace chalcopyrite associated with pyrrhotite. Gradual lower contact.
65.10	85.80	S6A/S6D, Bed45, 1-5Po, 1-3Py, (Cp), (Sp), (Gp) SILTSTONE/MUDSTONE Alternating mm to dm beds of siltstone and mudstone. 60% mudstone and 40% siltstone. Siltstones are greenish-grey and mudstones are dark grey to black. Some mudstone beds are graphitic. Bedding at 45° w/c.a. Some folding appears to be E-W with a weak plunge towards the E. Contains 1 to 5% pyrrhotite and 1 to 3% pyrite as seams along bedding; rarely cross-cutting stringers. Pyrrhotite more present in siltstone beds. Local chalcopyrite and/or sphalerite also parallel with the bedding. Gradual lower contact. 69.10 - 69.60 SMS Semi-Massive Sulphides 40% pyrrhotite, 20% pyrite and trace to 1% chalcopyrite along local foliation at 20° w/c.a. 79.00 - 83.80 S6D, Gp, Fld, 1-5Po, 1-3Py, (Cp), (Sp) Graphitic Mudstone Black. Folded apparently along E-W axis. 1 to 5% pyrrhotite and 1-3% pyrite as seams parallel to bedding. Locally 1-2cm bands of massive pyrrhotite. Local chalcopyrite and/or sphalerite.
85.80	98.00	Tcht, Ban55, Ser, 1-3Po Cherty Tuff Medium grey to apple green. Aphanitic. Banded. Centimetric bands of grey chert and mod. sericitized beds (50/50). Locally brown tinge probably due to biotite. 1 to 3% pyrrhotite as seams parallel to banding-bedding at 55° w/c.a. 95.00 - 98.00 Bre, (Epi, Hem), Car Brecciated Zone Seems to be formational. Up to 80% rounded cherty fragments in mafic matrix. Locally weakly epidotized and/or hematized. Weak pervasive carbonatization. Barren. Gradual upper and lower contacts.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
98.00	149.50	I3A, (Bio), 1VLq-ca, 1-5Po GABBRO Dark green to brown. Fine-grained. Composition: 35% feldspars, 65% mafics. Up to 5% leucoxene? Variable biotitization. Around 1% mm to 1cm quartz-calcite veinlets randomly orientated. Some of these veinlets contain black chlorite. Locally late mm green chlorite veinlets. 1-5% pyrrhotite as seams, associated with quartz-calcite and/or green chlorite veinlets. Locally trace chalcopyrite associated with pyrrhotite. Chilled upper and lower margins. 106.50 - 124.00 Bio Strongly Biotitized Zone 133.90 - 140.00 TChT/S6, UC50, Bed45, 1Po Cherty Tuff and Mudrock Greyish-white to dark grey. Aphanitic. Bedding at 45° w/c.a. Some contacts between beds are transposed. Up to 1% pyrrhotite as seams parallel to bedding. Sharp upper contact at 50° w/c.a. Sharp but irregular lower contact. 30% pyrrhotite on 10cm in epidotized gabbro at upper contact. Possible gabbro from 137.9 to 140.0m.
149.50	167.50	T2X-S3/TChT-S10, Bed70, 1VLq-ca INTERMEDIATE CRYSTAL TUFF-WACKE/CHERTY TUFF-CHERT Intermediate crystal tuff and/or wacke (80%). Greenish-white to grey. Up to 50% mm feldspar crystals in a fine-grained matrix. Bedding at 70° w/c.a. Around 1% mm quartz-calcite veinlets randomly orientated. Cherty tuff and/or chert (20%). Grey to off-white. Aphanitic. More present in the upper and lower parts of the unit. Bedding at 70° w/c.a. Overall, trace pyrrhotite as seam predominantly parallel to bedding. Upper contact at 70° w/c.a. Interdigitated lower contact. The basalt-andesite at lower contact is brecciated. 164.00 - 164.50 V3B-V2J, Glo, UC70, LC85 Basalt or Andesite Greyish green. Glomeroporphyric. 5% mm anhedral feldspar glomerocrysts. Sharp upper contact at 70° w/c.a. Sharp lower contact at 85° w/c.a.
167.50	211.70	V3B-V2J, Glo, (Bre) BASALT-ANDESITE Greyish green. Aphanitic to fine-grained. 1-5% mm anhedral feldspar glomerocrysts in the top half of the unit. Some decimetric to metric brecciated intervals weakly epidotized and pervasively carbonatized. Local pyrrhotite associated with the brecciated zone. Interdigitated upper contact. Sharp but irregular lower contact. 187.80 - 189.00 Shr, Car, Fol50-60 Shear Zone Pervasive carbonatization and as mm veinlets parallel to mod. to strong foliation at 50-60° w/c.a. Barren. Gradual upper and lower contacts. 195.60 - 196.30 Shr, Car, Fol50-70, (Po) Shear Zone Pervasive carbonatization and as mm veinlets parallel to mod. to strong foliation at 50-70° w/c.a. Up to 2% pyrrhotite associated with quartz-calcite veinlets. ±sharp upper and lower contacts parallel to foliation.
211.70	236.90	T2X/TChT-S10, Bed70-90, (Po), 2-10VLca-q CRYSTAL TUFF/CHERTY TUFF-CHERT Crystal tuff (80%). Off-white to dark grey. Up to 60% mm anhedral feldspar crystals in a fine-grained matrix. Decimetric to metric beds. Some beds look like intermediate dike. Locally pervasive carbonatization and also up to 5% mm calcite-quartz veinlets randomly orientated. Locally weakly sericitized. Cherty tuff and/or chert (20%). Greenish-white to dark grey. Aphanitic. Some beds are weakly sericitized. Up to 10% mm calcite-quartz veinlets mostly parallel to bedding. Bedding at 70-90° w/c.a. Locally up to 2% pyrrhotite and trace chalcopyrite as seams predominantly parallel to bedding and also associated with calcite-quartz veinlets. Sharp but irregular upper contact. Sharp lower contact at 75° w/c.a.

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FROM (m)	TO (m)	DESCRIPTION
236.90	256.40	I3A, UC75, 5-10VNq-bt, (Po, Cp) GABBRO Medium green. Fine-grained. Composition: 40% mafics, 60% feldspars. Fresh. 5-10% cm-dm quartz-biotite veins randomly orientated. Some quartz veins are along core axis. Local mm pyrrhotite-chalcopryrite seams. Sharp upper contact at 75° w/c.a. Sharp lower contact at 55° w/c.a. Pervasive carbonatization near the lower contact.
256.40	261.50	TChT, Bed40-55 Cherty Tuff Pale grey to beige. Aphanitic. Bedding at 40-55° w/c.a. Up to 2% mm calcite veinlets randomly orientated but mostly parallel with the bedding. Sharp upper and lower contacts at 55° w/c.a. Barren.
261.50	411.90	V3B-V2J, Pil, (Po, Cp), 1-5VLca-q BASALT-ANDESITE Medium green to greyish. Aphanitic to fine-grained. Generally pillowed. Centimetric to decimetric pillows with 1-3cm rims. Up to 5% mm calcite-quartz veinlets randomly orientated. Locally pyrrhotite and/or chalcopryrite present in mm-cm stringers or in pillow rims. 269.70 - 270.70 Bri, 70Injca-q, UC45, 1-3Po Injection Breccia Zone 70% calcite-quartz injections. 1-3% pyrrhotite associated with calcite-quartz injections, more abundant in the lower half of the unit. Sharp upper contact at 45° w/c.a. Gradual lower contact. 298.40 - 316.80 (Bre), (Blc), 2-10Po, (Cp) Well Mineralized Zone Contains 2-10% pyrrhotite and local chalcopryrite as stringers and in pillow rims. Locally brecciated and bleached. Locally up to 70% sulfides over 10cm. 306.50 - 307.60 Bre, 30VLq-ca, 1Po Brecciated Zone 30% quartz-calcite veinlets. 1% pyrrhotite associated with quartz-calcite veinlets. 321.80 - 323.40 TChT, Bed55-65, UC55, LC85, (Po) Cherty Tuff Grey to off-white. Aphanitic. Centimetric beds at 55-65° w/c.a. Local pyrrhotite seams parallel to bedding. Sharp upper contact at 55° w/c.a. Sharp lower contact at 85° w/c.a. 324.40 - 327.10 TChT, Bed65 Cherty Tuff Grey to off-white. Aphanitic. Bedding at 65° w/c.a. Barren. Sharp upper and lower contacts parallel to bedding. 328.20 - 329.90 TChT, Bed60-65, 5-10VLca-q, 2Py Cherty Tuff Medium to pale grey. Aphanitic. Bedding at 60-65° w/c.a. 5 to 10% mm calcite-quartz veinlets randomly orientated. 2% mm-hairline pyrite seams predominantly parallel to bedding. Local pyrite associated with calcite-quartz veinlets. Sharp upper and lower contacts parallel to bedding. 342.60 - 343.50 TChT, (Ser), Bed70 Cherty Tuff Brownish-grey to apple green. Aphanitic. Selective sericitization of some cm beds. Bedding at 70° w/c.a. Barren. Sharp upper and lower contacts parallel to bedding. 344.50 - 346.70 TChT, (Ser), Bed70, 1-2Po, 1Py Cherty Tuff Same as 342.6 to 343.5m except presence of 1 to 2% pyrrhotite and 1% pyrite in mm-hairline seams mostly parallel to bedding.

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FROM (m)	TO (m)	DESCRIPTION
		348.10 - 352.50 Fol45,Bre,20Injq-ca,1Py,1Po,(Cp) Foliated and Brecciated Zone Strongly foliated at 45° w/c.a. Contains 20% quartz-calcite injections parallel and cross-cutting foliation. Some cm cherty intervals. 1% fine disseminated pyrite. 1% disseminated pyrrhotite and also as mm veinlets parallel to foliation. Local chalcopyrite associated with the quartz-calcite injections. Gradual upper and lower contacts. 357.90 - 366.40 DI1?,Car,UC90,LC45,Fol50,20Yq,(Py) Felsic Dike? Grey to green. 20% mm quartz eyes in a very fine-grained matrix. Pervasive carbonatization. Strongly foliated at 50° w/c.a. Trace to near 1% fine disseminated euhedral pyrite. Sharp upper contact at 90° w/c.a. Sharp lower contact at 45° w/c.a. 366.40 - 411.90 Glo Glomeroporphyric Texture 5-10% mm to cm anhedral feldspar glomerocrysts. 380.80 - 383.50 DI2P,f Intermediate Feldspar Porphyry Dike Dark grey. 5-20% subhedral mm to cm feldspar phenocrysts in a very fine-grained matrix. Irregular upper contact. Sharp lower contact at 80° w/c.a. 385.70 - 388.30 Tcht,Bed70 Cherty Tuff Grey to off-white. Centimetric beds at 70° w/c.a. Barren. Sharp upper contact parallel to bedding. Gradual lower contact. 396.10 - 406.10 Alt,Bre Altered and Brecciated Zone Bleached. Locally epidotized. Silicified? Up to 5% mm-cm calcite-quartz veinlets. Recognition of some section of glomeroporphyric basalt-andesite and cherty tuff. Local pyrite and pyrrhotite associated with calcite-quartz veinlets. Gradual upper and lower contacts.
411.90	415.80	M8,Sil/I3A,2-10VLq-ca,Fol60,1-2Py,1-4Po ALTERNATING SILICIFIED SCHIST AND GABBRO Silicified schist (80%): Brownish dark grey. Aphanitic and siliceous. 1-2% pyrite and 1-4% pyrrhotite in mm veinlets randomly orientated. Contact with the gabbro are sharp to gradual. May be a felsic lava. Gabbro (20%): Medium to dark green. Fine-grained. Overall, mod. foliated at 50-70° w/c.a. 2-10% mm quartz-calcite veinlets randomly orientated.
415.80	460.00	I3A,Epi,2-10Xlx,5VLq-c GABBRO Medium to dark green. Fine-grained. 2-10% mm leucoxenes. Weakly epidotized. Up to 5% mm quartz-calcite veinlets randomly orientated. Weakly to mod. foliated at 45 to 55° w/c.a. Rare disseminated pyrite. Gradual upper and lower contacts. 425.40 - 429.70 40M8,Sil,(Py) 40% Silicified Schist Same as 411.9 to 415.8m. Locally up to 8% pyrite in mm stringers. The contacts between the silicified schist and the gabbro are mostly gradual. The amount of leucoxene and the deformation of the gabbro are higher near this portion. May be a felsic lava.
460.00	474.00	Chl,Car,Fol0-40 CHLORITIC AN FOLIATED SECTION Dark green to black. Aphanitic. Strongly chloritic. Pervasive carbonatization. Strongly foliated at 0-40° w/c.a. Locally trace fine disseminated pyrite. Gradual upper contact. 471.60 - 474.00 Ftg,NC Fault Gouge Grinded core.

474.00

END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
6.00	7.50	Tr fine diss. Py. 1m in box	B20831	1.50	<5						
7.50	9.00	Tr fine diss. Py. 1m in box	B20832	1.50	<5						
9.00	10.50	Tr fine diss. Py	B20833	1.50	<5						
10.50	12.00	Tr fine diss. Py	B20834	1.50	<5						
12.00	13.50	Tr fine diss. Py. 1m in box	B20835	1.50	5						0.01
13.50	15.00	Tr fine diss. Py. 1m in box	B20836	1.50	<5						
15.00	16.50	Tr fine diss. Py.0.8m in box	B20837	1.50	<5						
16.50	18.00	Tr fine diss. Py. 0.8m in box	B20838	1.50	<5						
18.00	19.50	Tr fine diss. Py and ass. with quartz-calcite veinlets	B20839	1.50	<5						
19.50	21.00	Tr fine diss. Py and ass. with quartz-calcite veinlets	B20840	1.50	<5						
21.00	22.50	Tr fine diss. Py	B20841	1.50	10						0.01
22.50	24.00	Tr fine diss. Py	B20842	1.50	16						0.02
24.00	25.50	Tr fine diss. Py	B20843	1.50	307						0.31
25.50	27.00	Tr fine-medium diss. Py	B20844	1.50	15						0.02
27.00	28.50	Tr fine diss. Py	B20845	1.50	9						0.01
28.50	30.00	Tr fine diss. Py	B20846	1.50	5						0.01
30.00	31.50	Tr fine diss. Py	B20847	1.50	10						0.01
31.50	33.00	Tr fine diss. Py	B20848	1.50	7						0.01
33.00	34.50	Tr fine diss. Py and as stringers	B20849	1.50	6						0.01
34.50	36.00	Tr fine diss. Py and as stringers	B20850	1.50	18						0.02
36.00	37.50	Tr fine diss. Py, trCp	B20851	1.50	23						0.02
37.50	38.30	Tr fine diss. Py and ass. with quartz-calcite veinlets	B20852	0.80	14						0.01
38.30	38.80	1-2% Cp, tr Py diss. and ass. with quartz injections	B20853	0.50	215						0.22
38.80	39.50	Tr fine diss. Py	B20854	0.70	8						0.01
39.50	40.50	Barren	B20855	1.00	<5						
40.50	42.00	Tr Po-Py as stringers	B20856	1.50	<5						
42.00	43.50	Tr Po as stringers	B20857	1.50	<5						
43.50	45.00	Tr-1% Po-Py as stringers	B20858	1.50	<5						
45.00	46.50	Tr Po as stringers	B20859	1.50	<5						
46.50	48.00	Tr-1% Po-Py as stringers	B20860	1.50	6						0.01
48.00	49.20	Tr Po-Py diss.	B20861	1.20	6						0.01
49.20	50.00	Tr-1% Po-Py, trCp as stringers	B20862	0.80	64						0.06
50.00	51.50	Tr Po as stringers	B20863	1.50	<5						
51.50	53.00	Barren	B20864	1.50	<5						
53.00	54.50	Barren	B20865	1.50	<5						
54.50	56.10	Barren	B20866	1.60	<5						
56.10	57.70	Tr Po as stringers	B20867	1.60	47						0.05
57.70	58.70	1-2% Po as stringers, trCp	B20868	1.00	78						0.08
58.70	59.70	1-2% Po as stringers	B20869	1.00	6						0.01
59.70	60.70	1% Po as stringers	B20870	1.00	<5						
60.70	61.70	1-2% Po as stringers	B20871	1.00	<5						
61.70	62.80	Tr-1% Po as stringers	B20872	1.10	10						0.01
62.80	63.90	Tr-1% Po as stringers	B20873	1.10	43						0.04
63.90	65.10	Tr-1% Po as stringers	B20874	1.20	12						0.01
65.10	65.70	1% Po as stringers and diss.	B20875	0.60	21						0.02
65.70	66.70	2-3% Po as seams along bedding	B20876	1.00	7						0.01
66.70	67.90	2-5% Po and 1-2%Py as seams along bedding, trCp	B20877	1.20	8						0.01
67.90	69.10	2-3%Po and 1%Py as stringers	B20878	1.20	8						0.01
69.10	69.60	40%Po, 20%Py, tr-1%Cp as stringers along foliation	B20879	0.50	109						0.11
69.60	70.50	2%Po, trPy as stringers and diss.	B20880	0.90	6						0.01
70.50	71.40	Tr-3%Po, tr-1%Py as stringers	B20881	0.90	7						0.01
71.40	72.30	Tr-1%Po, trPy as stringers	B20882	0.90	7						0.01

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
72.30	73.20	1-3%Po,1%Py as stringers	B20883	0.90	6						0.01
73.20	74.10	2-5%Po,1-2%Py as stringers,folded	B20884	0.90	9						0.01
74.10	75.00	2-4%Po,trPy diss. and as stringers	B20885	0.90	14						0.01
75.00	76.00	2-4%Po,1%Py as stringers and diss.,locally Sp and Cp	B20886	1.00	8						0.01
76.00	77.00	2-5%Po,1%Py as stringers	B20887	1.00	7						0.01
77.00	78.00	2-4%Po,trPy as stringers and diss.	B20888	1.00	12						0.01
78.00	79.00	1-2%Po,tr-1%Py as stringers	B20889	1.00	8						0.01
79.00	80.00	2Py,1-2%Po as stringers,folded,Gp	B20890	1.00	9						0.01
80.00	81.00	1-4%Py,1-2%Po as stringers,Gp	B20891	1.00	17						0.02
81.00	81.90	2%Py,1%Po as stringers,Gp	B20892	0.90	6						0.01
81.90	82.80	2%Po,trPy as stringers,Gp	B20893	0.90	<5						
82.80	83.80	2%Po,trPy as stringers,Po massive/2cm,Gp	B20894	1.00	8						0.01
83.80	84.80	2%Po as stringers	B20895	1.00	7						0.01
84.80	85.80	1-5%Po as stringers and diss.	B20896	1.00	29						0.03
85.80	86.80	2%Po as stringers	B20897	1.00	17						0.02
86.80	87.80	2-3%Po as stringers	B20898	1.00	10						0.01
87.80	88.80	1%Po as stringers	B20899	1.00	51						0.05
88.80	89.80	1-2%Po as stringers	B20900	1.00	26						0.03
89.80	90.80	Tr-1%Po as stringers	B20901	1.00	24						0.02
90.80	91.80	Tr Po as stringers	B20902	1.00	8						0.01
91.80	92.90	Tr Po as stringers	B20903	1.10	<5						
92.90	94.00	Tr-1% Po as stringers	B20904	1.10	<5						
94.00	95.00	Tr Po	B20905	1.00	12						0.01
95.00	96.00	Barren	B20906	1.00	6						0.01
96.00	97.00	Tr Py in fracture	B20907	1.00	197						0.20
97.00	98.00	Barren	B20908	1.00	189						0.19
98.00	99.00	Tr-2%Po as stringers	B20909	1.00	<5						
99.00	100.50	Tr-2%Po as stringers	B20910	1.50	<5						
100.50	102.00	Tr-2%Po as stringers	B20911	1.50	<5						
102.00	103.50	Tr-2%Po,trCp as stringers	B20912	1.50	6						0.01
103.50	105.00	Tr-3%Po as stringers	B20913	1.50	5						0.01
105.00	106.50	2-4%Po as stringers	B20914	1.50	<5						
106.50	108.00	Tr-2%Po as stringers	B20915	1.50	188						0.19
108.00	109.50	TrPo,trCp as stringers	B20916	1.50	8						0.01
109.50	111.00	Tr-4%Po as stringers	B20917	1.50	<5						
111.00	112.50	Tr-1%Po,trPy as stringers	B20918	1.50	<5						
112.50	114.00	2-5%Po,trCp as stringers	B20919	1.50	7						0.01
114.00	115.50	Tr-1%Po as stringers	B20920	1.50	<5						
115.50	117.00	Tr Po as stringers	B20921	1.50	<5						
117.00	118.50	Tr-1%Po as stringers	B20922	1.50	<5						
118.50	120.00	Tr Po	B20923	1.50	<5						
120.00	121.50	TrPo	B20924	1.50	<5						
121.50	123.00	Barren	B20925	1.50	<5						
123.00	124.50	TrPo ass. with chlorite veinlets	B20926	1.50	<5						
124.50	126.00	TrPo ass. with chlorite veinlets	B20927	1.50	<5						
126.00	127.50	TrPo ass. with chlorite veinlets	B20928	1.50	<5						
127.50	129.00	TrPo as stringers	B20929	1.50	<5						
129.00	130.50	TrPo as stringers and ass. with chlorite veinlets	B20930	1.50	<5						
130.50	132.00	Tr-1%Po as stringers and ass. with quartz-calcite veinlets,trCp	B20931	1.50	<5						
132.00	133.00	TrPo-Py as stringers	B20932	1.00	<5						
133.00	133.90	30%Po as stringers/10cm	B20933	0.90	76						0.08

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
133.90	135.00	TrPo	B20934	1.10	45						0.05
135.00	136.00	Barren	B20935	1.00	<5						
136.00	137.00	Tr-1%Po as stringers	B20936	1.00	<5						
137.00	137.90	TrPo as stringers	B20937	0.90	<5						
137.90	139.10	Barren	B20938	1.20	<5						
139.10	140.00	TrPo as stringers	B20939	0.90	<5						
140.00	141.00	TrPo as stringers	B20940	1.00	<5						
141.00	142.50	TrPo as stringers	B20941	1.50	16						0.02
142.50	144.00	Tr Po ass. with chlorite veinlets, trPy	B20942	1.50	21						0.02
144.00	145.30	Barren	B20943	1.30	<5						
145.30	146.20	2-4%Po ass. with chlorite and quartz-calcite veinlets	B20944	0.90	<5						
146.20	147.20	Tr-2%Po as stringers	B20945	1.00	<5						
147.20	148.40	Tr Po as stringers	B20946	1.20	<5						
148.40	149.50	TrPo as stringers	B20947	1.10	<5						
149.50	150.50	Barren	B20948	1.00	21						0.02
150.50	151.50	Barren	B20949	1.00	<5						
151.50	152.50	Barren	B20950	1.00	<5						
152.50	153.80	Barren	B20951	1.30	<5						
159.40	160.40	Barren	B20952	1.00	61						0.06
160.40	161.20	1-2%Po as masses and ass. with quartz-calcite veinlets	B20953	0.80	37						0.04
161.20	162.20	Barren	B20954	1.00	15						0.02
162.20	163.40	TrPo as stringers	B20955	1.20	16						0.02
163.40	164.50	TrPo as stringers	B20956	1.10	16						0.02
164.50	165.50	Barren	B20957	1.00	<5						
165.50	166.50	Barren	B20958	1.00	16						0.02
166.50	167.50	Barren	B20959	1.00	34						0.03
167.50	168.50	TrPo as stringers in brecciated zone	B20960	1.00	13						0.01
177.50	178.50	Barren	B20961	1.00	<5						
178.50	179.50	1-2%Po as stringers in brecciated zone	B20962	1.00	66						0.07
179.50	180.50	Rare tr Po	B20963	1.00	6						0.01
186.70	187.80	Barren	B20964	1.10	<5						
187.80	189.00	Barren	B20965	1.20	10						0.01
189.00	190.00	Barren	B20966	1.00	7						0.01
190.00	191.00	Barren	B20967	1.00	8						0.01
191.00	192.00	Barren	B20968	1.00	19						0.02
192.00	192.90	Tr-1% Po in breccia	B20969	0.90	26						0.03
192.90	193.90	Tr-5%Po, trCp in breccia	B20970	1.00	10						0.01
193.90	194.70	1-2%Po in breccia	B20971	0.80	12						0.01
194.70	195.60	Tr Po in VL	B20972	0.90	<5						
195.60	196.30	Tr-2%Po ass. with quartz-calcite veinlets	B20973	0.70	8						0.01
196.30	197.30	Tr Po in breccia	B20974	1.00	<5						
200.30	201.30	Barren	B20975	1.00	<5						
201.30	202.20	Tr Po in breccia and 2%Po, trCp in 5cm quartz vein	B20976	0.90	9						0.01
202.20	203.20	TrPo	B20977	1.00	137						0.14
203.20	204.20	TrPo in breccia	B20978	1.00	15						0.02
206.90	207.90	TrPo as stringers	B20979	1.00	31						0.03
207.90	208.70	Tr-4%Po in breccia	B20980	0.80	12						0.01
208.70	209.40	TrPo as stringers	B20981	0.70	11						0.01
209.40	210.40	TrPo in breccia	B20982	1.00	<5						
212.50	213.50	Barren	B20983	1.00	<5						
213.50	214.50	Tr-1%Po, trCp ass. with quartz-calcite veinlets	B20984	1.00	<5						
214.50	215.50	Barren	B20985	1.00	18						0.02

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
215.50	216.30	Barren	B20986	0.80	36						0.04
216.30	217.30	Tr fine diss. Py	B20987	1.00	22						0.02
217.30	218.00	Tr Py in fractures	B20988	0.70	<5						
218.00	218.90	Tr fine diss. Py	B20989	0.90	<5						
218.90	219.70	Barren	B20990	0.80	<5						
219.70	220.50	Tr Py ass. with quartz-calcite veinlets	B20991	0.80	<5						
220.50	221.10	Barren	B20992	0.60	6						0.01
224.30	225.40	Barren	B20993	1.10	<5						
225.40	226.30	Barren	B20994	0.90	<5						
226.30	227.30	Tr-1%Po as masses and stringers	B20995	1.00	8						0.01
227.30	228.40	Barren	B20996	1.10	10						0.01
228.40	229.90	Tr fine diss. Po	B20997	1.50	<5						
229.90	231.40	Tr Po as masses and stringers	B20998	1.50	<5						
231.40	232.40	Barren	B20999	1.00	9						0.01
234.60	235.60	Barren	B21000	1.00	8						0.01
235.60	236.90	TrPo	B30001	1.30	<5						
236.90	237.90	Tr-1%Po, trCp as stringers	B30002	1.00	7						0.01
244.50	245.50	Barren	B30003	1.00	118						0.12
245.50	246.40	1-2%Po, trCp as stringers	B30004	0.90	6						0.01
246.40	247.40	TrPo, trCp ass. with quartz-calcite veinlets	B30005	1.00	<5						
255.40	256.40	Barren	B30006	1.00	6						0.01
256.40	257.40	Barren	B30007	1.00	<5						
257.40	258.40	Barren	B30008	1.00	6						0.01
258.40	259.40	Barren	B30009	1.00	<5						
259.40	260.40	Barren	B30010	1.00	<5						
260.40	261.50	Barren	B30011	1.10	276						0.28
261.50	262.50	Tr Po as stringers	B30012	1.00	8						0.01
268.70	269.70	TrPo as masses	B30013	1.00	<5						
269.70	270.70	Tr-2%Po ass. with calcite-quartz injections	B30014	1.00	12						0.01
270.70	271.70	TrPo as masses	B30015	1.00	<5						
271.70	273.20	TrPo ass. with quartz-calcite veinlets	B30016	1.50	6						0.01
273.20	273.80	Tr-1% Po as stringers, Cp+Po in 1-5mm stringers	B30017	0.60	8						0.01
273.80	274.50	Tr-1%Po as stringers	B30018	0.70	<5						
274.50	276.00	Tr Po as stringers	B30019	1.50	6						0.01
276.00	277.50	Tr-1%Po as stringers	B30020	1.50	<5						
277.50	279.00	TrPo as stringers	B30021	1.50	<5						
279.00	280.50	TrPo as stringers	B30022	1.50	7						0.01
280.50	282.00	Tr-2%Po as stringers	B30023	1.50	<5						
282.00	283.50	Tr-1%Po as stringers and ass. with quartz-calcite veinlets	B30024	1.50	8						0.01
283.50	285.00	Tr-2%Po as stringers	B30025	1.50	<5						
285.00	286.50	TrPo, trCp as stringers	B30026	1.50	<5						
286.50	288.00	TrPo as stringers	B30027	1.50	<5						
288.00	289.50	TrPo as stringers	B30028	1.50	37						0.04
289.50	291.00	TrPo as stringers and in pillow rims	B30029	1.50	8						0.01
291.00	292.50	Tr-1%Po as stringers and in pillow rims	B30030	1.50	56						0.06
292.50	294.00	TrPo as stringers	B30031	1.50	<5						
294.00	295.50	TrPo as stringers and in pillow rims, trCp	B30032	1.50	<5						
295.50	297.00	TrPo	B30033	1.50	<5						
297.00	298.40	TrPo	B30034	1.40	<5						
298.40	299.40	2-6%Po in pillow rim	B30035	1.00	<5						
299.40	300.40	2-6%Po in pillow rims and ass. with quartz vein, trCp	B30036	1.00	16						0.02

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
300.40	301.40	1%Po as stringers	B30037	1.00	<5						
301.40	302.10	2-10%Po in pillow rim, trCp	B30038	0.70	<5						
302.10	303.60	Tr-2%Po in VL and pillow rim	B30039	1.50	6						0.01
303.60	304.10	5-15%Po in pillow rim, trCp	B30040	0.50	6						0.01
304.10	304.70	TrPo as stringers	B30041	0.60	<5						
304.70	305.20	3-6%Po in pillow rim, tr-1%Cp	B30042	0.50	92						0.09
305.20	306.50	Tr-1%Po as stringers	B30043	1.30	77						0.08
306.50	307.60	TrPo ass. with calcite-quartz injections	B30044	1.10	45						0.05
307.60	308.80	Tr-1%Po as stringers	B30045	1.20	17						0.02
308.80	309.70	Tr-3%Po in pillow rim, trCp	B30046	0.90	17						0.02
309.70	310.50	TrPo	B30047	0.80	<5						
310.50	311.50	Tr-1%Po as masses and veinlets, trCp	B30048	1.00	8						0.01
311.50	312.50	TrPo in pillow rim	B30049	1.00	<5						
312.50	313.50	TrPo as stringers	B30050	1.00	12						0.01
313.50	314.50	TrPo as stringers	B30051	1.00	<5						
314.50	315.60	TrPo	B30052	1.10	<5						
315.60	316.20	Tr-2%Po in pillow rim, trCp	B30053	0.60	<5						
316.20	316.80	Tr-6%Po in pillow rim	B30054	0.60	9						0.01
316.80	318.00	TrPo as stringers	B30055	1.20	14						0.01
318.00	319.00	TrPo	B30056	1.00	<5						
319.00	320.00	Tr-2%Po as masses and diss.	B30057	1.00	31						0.03
320.00	321.00	TrPo	B30058	1.00	8						0.01
321.00	321.80	Barren	B30059	0.80	32						0.03
321.80	322.80	TrPo as stringers	B30060	1.00	26						0.03
322.80	323.40	TrPo as stringers	B30061	0.60	26						0.03
323.40	324.40	Tr-1%Po as stringers	B30062	1.00	80						0.08
324.40	325.80	Barren	B30063	1.40	21						0.02
325.80	327.10	Barren	B30064	1.30	26						0.03
327.10	328.20	TrPo diss.	B30065	1.10	90						0.09
328.20	329.10	Tr-2%Py as stringers	B30066	0.90	585						0.59
329.10	330.10	Barren	B30067	1.00	6						0.01
330.10	337.40	Barren	B30068	1.00	11						0.01
337.40	338.10	Tr-4%Po in pillow rim, tr-1%Cp	B30069	0.70	30						0.03
338.10	339.10	TrPo as stringers	B30070	1.00	5						0.01
342.60	343.50	TrPo	B30071	0.90	66						0.07
343.50	344.50	TrPo	B30072	1.00	57						0.06
344.50	345.60	TrPo	B30073	1.10	46						0.05
345.60	346.70	1-2% fine Py, tr-2%Po as stringers	B30074	1.10	91						0.09
346.70	348.10	TrPo	B30075	1.40	8						0.01
348.10	349.10	Tr-1%Po as stringers, trCp ass. with quartz-calcite veinlets	B30076	1.00	12						0.01
349.10	350.10	TrPo diss.	B30077	1.00	<5						
350.10	351.30	Tr-1% fine diss. Py, trPo	B30078	1.20	7						0.01
351.30	352.50	Tr. fine diss. Py	B30079	1.20	18						0.02
352.50	353.50	Barren	B30080	1.00	12						0.01
357.90	358.90	Tr fine diss. Py	B30081	1.00	<5						
358.90	359.90	Tr fine diss. Py	B30082	1.00	<5						
359.90	360.90	Tr fine diss. Py	B30083	1.00	<5						
360.90	361.90	Tr fine diss. Py	B30084	1.00	<5						
361.90	362.90	Tr fine diss. Py	B30085	1.00	<5						
362.90	363.90	Tr fine diss. Py	B30086	1.00	<5						
363.90	364.90	Tr fine diss. Py	B30087	1.00	8						0.01

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
364.90	366.40	Tr fine diss. Py	B30088	1.50	9						0.01
384.70	385.70	Barren	B30089	1.00	17						0.02
385.70	387.00	Tr-1%Po as stringers	B30090	1.30	19						0.02
387.00	388.30	Tr-1%Po as stringers	B30091	1.30	29						0.03
388.30	389.30	Barren	B30092	1.00	15						0.02
396.10	397.60	TrPo as stringers	B30093	1.50	18						0.02
397.60	399.10	TrPo as stringers	B30094	1.50	21						0.02
399.10	400.40	TrPo as stringers	B30095	1.30	13						0.01
400.40	402.00	Barren	B30096	1.60	24						0.02
402.00	403.50	TrPo as stringers, trPy ass. with quartz-calcite veinlets	B30097	1.50	49						0.05
403.50	405.00	Tr diss. Py	B30098	1.50	106						0.11
405.00	406.10	Barren	B30099	1.10	242						0.24
410.90	411.90	Barren	B30100	1.00	23						0.02
411.90	412.50	Tr diss. Py	B30101	0.60	19						0.02
412.50	413.30	2-3%Py as stringers	B30102	0.80	951						0.95
413.30	414.30	TrPy, tr-3%Po as stringers	B30103	1.00	99						0.10
414.30	415.20	Tr-3%Po as stringers and ass. with quartz vein, trPy, trCp	B30104	0.90	4053	3.60	2.46				3.37
415.20	415.80	TrPy as stringers	B30105	0.60	79						0.08
415.80	416.80	Tr-1%Py as stringers	B30106	1.00	230						0.23
416.80	418.40	Tr fine diss. Py	B30107	1.60	13						0.01
418.40	420.00	Tr fine diss. Py	B30108	1.60	29						0.03
420.00	421.50	Tr-1% Py as stringers and diss.	B30109	1.50	9						0.01
421.50	423.00	Tr fine diss. Py	B30110	1.50	<5						
423.00	424.50	Tr fine diss. Py	B30111	1.50	27						0.03
424.50	425.40	Tr fine diss. Py	B30112	0.90	19						0.02
425.40	426.00	Barren	B30113	0.60	<5						
426.00	426.60	1-5%Py as stringers	B30114	0.60	6						0.01
426.60	427.60	Barren	B30115	1.00	<5						
427.60	428.40	Tr-2%Py as stringers	B30116	0.80	<5						
428.40	429.70	Tr fine diss. Py	B30117	1.30	<5						
429.70	430.70	Tr fine diss. Py	B30118	1.00	<5						
460.00	461.50	Tr fine diss. Py	B30119	1.50	7						0.01
461.50	463.00	Tr fine diss. Py	B30120	1.50	7						0.01
463.00	464.50	Tr fine diss. Py	B30121	1.50	8						0.01
464.50	466.00	Tr fine diss. Py	B30122	1.50	7						0.01
466.00	467.50	Tr fine diss. Py	B30123	1.50	7						0.01
467.50	469.00	Tr fine diss. Py	B30124	1.50	<5						
469.00	470.50	Tr fine diss. Py	B30125	1.50	6						0.01
470.50	471.60	Tr fine diss. Py	B30126	1.10	<5						
471.60	474.00	Tr fine diss. Py	B30127	2.40	<5						
	474.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B20831	6.00	7.50	1.50		69		0.0069	89		0.0089	<0.1			
B20832	7.50	9.00	1.50		48		0.0048	70		0.0070	<0.1			
B20833	9.00	10.50	1.50		44		0.0044	64		0.0064	<0.1			
B20834	10.50	12.00	1.50		44		0.0044	61		0.0061	<0.1			
B20835	12.00	13.50	1.50	0.010	91		0.0091	64		0.0064	<0.1			
B20836	13.50	15.00	1.50		50		0.0050	67		0.0067	<0.1			
B20837	15.00	16.50	1.50		38		0.0038	69		0.0069	0.2		0.200	
B20838	16.50	18.00	1.50		66		0.0066	79		0.0079	<0.1			
B20839	18.00	19.50	1.50		20		0.0020	30		0.0030	0.3		0.300	
B20840	19.50	21.00	1.50		10		0.0010	30		0.0030	<0.1			
B20841	21.00	22.50	1.50	0.010	49		0.0049	26		0.0026	0.3		0.300	
B20842	22.50	24.00	1.50	0.020	118		0.0118	30		0.0030	0.2		0.200	
B20843	24.00	25.50	1.50	0.310	81		0.0081	50		0.0050	0.6		0.600	
B20844	25.50	27.00	1.50	0.020	91		0.0091	41		0.0041	<0.1			
B20845	27.00	28.50	1.50	0.010	68		0.0068	23		0.0023	<0.1			
B20846	28.50	30.00	1.50	0.010	35		0.0035	27		0.0027	0.3		0.300	
B20847	30.00	31.50	1.50	0.010	70		0.0070	27		0.0027	0.2		0.200	
B20848	31.50	33.00	1.50	0.010	39		0.0039	24		0.0024	<0.1			
B20849	33.00	34.50	1.50	0.010	72		0.0072	26		0.0026	<0.1			
B20850	34.50	36.00	1.50	0.020	91		0.0091	23		0.0023	<0.1			
B20851	36.00	37.50	1.50	0.020	378		0.0378	17		0.0017	0.2		0.200	
B20852	37.50	38.30	0.80	0.010	268		0.0268	22		0.0022	<0.1			
B20853	38.30	38.80	0.50	0.220	4731		0.4731	47		0.0047	1.9		1.900	
B20854	38.80	39.50	0.70	0.010	146		0.0146	52		0.0052	<0.1			
B20855	39.50	40.50	1.00		29		0.0029	30		0.0030	<0.1			
B20856	40.50	42.00	1.50		79		0.0079	23		0.0023	<0.1			
B20857	42.00	43.50	1.50		161		0.0161	30		0.0030	<0.1			
B20858	43.50	45.00	1.50		98		0.0098	33		0.0033	<0.1			
B20859	45.00	46.50	1.50		78		0.0078	41		0.0041	<0.1			
B20860	46.50	48.00	1.50	0.010	186		0.0186	54		0.0054	<0.1			
B20861	48.00	49.20	1.20	0.010	160		0.0160	63		0.0063	<0.1			
B20862	49.20	50.00	0.80	0.060	1058		0.1058	112		0.0112	0.5		0.500	
B20863	50.00	51.50	1.50		73		0.0073	82		0.0082	<0.1			
B20864	51.50	53.00	1.50		87		0.0087	79		0.0079	<0.1			
B20865	53.00	54.50	1.50		65		0.0065	73		0.0073	<0.1			
B20866	54.50	56.10	1.60		84		0.0084	85		0.0085	<0.1			
B20867	56.10	57.70	1.60	0.050	104		0.0104	54		0.0054	<0.1			
B20868	57.70	58.70	1.00	0.080	125		0.0125	36		0.0036	<0.1			
B20869	58.70	59.70	1.00	0.010	92		0.0092	46		0.0046	<0.1			
B20870	59.70	60.70	1.00		83		0.0083	46		0.0046	<0.1			
B20871	60.70	61.70	1.00		93		0.0093	63		0.0063	<0.1			
B20872	61.70	62.80	1.10	0.010	87		0.0087	147		0.0147	<0.1			
B20873	62.80	63.90	1.10	0.040	44		0.0044	92		0.0092	<0.1			
B20874	63.90	65.10	1.20	0.010	85		0.0085	32		0.0032	<0.1			
B20875	65.10	65.70	0.60	0.020	89		0.0089	75		0.0075	<0.1			
B20876	65.70	66.70	1.00	0.010	124		0.0124	212		0.0212	<0.1			
B20877	66.70	67.90	1.20	0.010	109		0.0109	46		0.0046	<0.1			
B20878	67.90	69.10	1.20	0.010	54		0.0054	28		0.0028	<0.1			
B20879	69.10	69.60	0.50	0.110	241		0.0241	109		0.0109	0.6		0.600	
B20880	69.60	70.50	0.90	0.010	77		0.0077	187		0.0187	<0.1			
B20881	70.50	71.40	0.90	0.010	88		0.0088	212		0.0212	<0.1			
B20882	71.40	72.30	0.90	0.010	71		0.0071	31		0.0031	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B20831	6.00	7.50	1.50			
B20832	7.50	9.00	1.50			
B20833	9.00	10.50	1.50			
B20834	10.50	12.00	1.50			
B20835	12.00	13.50	1.50			
B20836	13.50	15.00	1.50			
B20837	15.00	16.50	1.50			
B20838	16.50	18.00	1.50			
B20839	18.00	19.50	1.50			
B20840	19.50	21.00	1.50			
B20841	21.00	22.50	1.50			
B20842	22.50	24.00	1.50			
B20843	24.00	25.50	1.50			
B20844	25.50	27.00	1.50			
B20845	27.00	28.50	1.50			
B20846	28.50	30.00	1.50			
B20847	30.00	31.50	1.50			
B20848	31.50	33.00	1.50			
B20849	33.00	34.50	1.50			
B20850	34.50	36.00	1.50			
B20851	36.00	37.50	1.50			
B20852	37.50	38.30	0.80			
B20853	38.30	38.80	0.50			
B20854	38.80	39.50	0.70			
B20855	39.50	40.50	1.00			
B20856	40.50	42.00	1.50			
B20857	42.00	43.50	1.50			
B20858	43.50	45.00	1.50			
B20859	45.00	46.50	1.50			
B20860	46.50	48.00	1.50			
B20861	48.00	49.20	1.20			
B20862	49.20	50.00	0.80			
B20863	50.00	51.50	1.50			
B20864	51.50	53.00	1.50			
B20865	53.00	54.50	1.50			
B20866	54.50	56.10	1.60			
B20867	56.10	57.70	1.60			
B20868	57.70	58.70	1.00			
B20869	58.70	59.70	1.00			
B20870	59.70	60.70	1.00			
B20871	60.70	61.70	1.00			
B20872	61.70	62.80	1.10			
B20873	62.80	63.90	1.10			
B20874	63.90	65.10	1.20			
B20875	65.10	65.70	0.60			
B20876	65.70	66.70	1.00			
B20877	66.70	67.90	1.20			
B20878	67.90	69.10	1.20			
B20879	69.10	69.60	0.50			
B20880	69.60	70.50	0.90			
B20881	70.50	71.40	0.90			
B20882	71.40	72.30	0.90			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B20883	72.30	73.20	0.90	0.010	102		0.0102	43		0.0043	<0.1			
B20884	73.20	74.10	0.90	0.010	122		0.0122	365		0.0365	0.2		0.200	
B20885	74.10	75.00	0.90	0.010	82		0.0082	269		0.0269	<0.1			
B20886	75.00	76.00	1.00	0.010	73		0.0073	503		0.0503	<0.1			
B20887	76.00	77.00	1.00	0.010	110		0.0110	311		0.0311	<0.1			
B20888	77.00	78.00	1.00	0.010	102		0.0102	387		0.0387	<0.1			
B20889	78.00	79.00	1.00	0.010	103		0.0103	72		0.0072	<0.1			
B20890	79.00	80.00	1.00	0.010	140		0.0140	800		0.0800	<0.1			
B20891	80.00	81.00	1.00	0.020	137		0.0137	669		0.0669	<0.1			
B20892	81.00	81.90	0.90	0.010	91		0.0091	126		0.0126	<0.1			
B20893	81.90	82.80	0.90		86		0.0086	60		0.0060	<0.1			
B20894	82.80	83.80	1.00	0.010	80		0.0080	101		0.0101	<0.1			
B20895	83.80	84.80	1.00	0.010	46		0.0046	105		0.0105	<0.1			
B20896	84.80	85.80	1.00	0.030	126		0.0126	43		0.0043	<0.1			
B20897	85.80	86.80	1.00	0.020	168		0.0168	26		0.0026	<0.1			
B20898	86.80	87.80	1.00	0.010	135		0.0135	34		0.0034	<0.1			
B20899	87.80	88.80	1.00	0.050	88		0.0088	67		0.0067	<0.1			
B20900	88.80	89.80	1.00	0.030	115		0.0115	58		0.0058	<0.1			
B20901	89.80	90.80	1.00	0.020	60		0.0060	23		0.0023	<0.1			
B20902	90.80	91.80	1.00	0.010	26		0.0026	30		0.0030	<0.1			
B20903	91.80	92.90	1.10		50		0.0050	28		0.0028	<0.1			
B20904	92.90	94.00	1.10		88		0.0088	23		0.0023	<0.1			
B20905	94.00	95.00	1.00	0.010	101		0.0101	25		0.0025	<0.1			
B20906	95.00	96.00	1.00	0.010	54		0.0054	9		0.0009	<0.1			
B20907	96.00	97.00	1.00	0.200	474		0.0474	14		0.0014	0.7		0.700	
B20908	97.00	98.00	1.00	0.190	44		0.0044	6		0.0006	0.2		0.200	
B20909	98.00	99.00	1.00		75		0.0075	15		0.0015	<0.1			
B20910	99.00	100.50	1.50		117		0.0117	50		0.0050	<0.1			
B20911	100.50	102.00	1.50		89		0.0089	61		0.0061	<0.1			
B20912	102.00	103.50	1.50	0.010	155		0.0155	59		0.0059	<0.1			
B20913	103.50	105.00	1.50	0.010	64		0.0064	33		0.0033	<0.1			
B20914	105.00	106.50	1.50		133		0.0133	33		0.0033	<0.1			
B20915	106.50	108.00	1.50	0.190	83		0.0083	84		0.0084	<0.1			
B20916	108.00	109.50	1.50	0.010	49		0.0049	86		0.0086	<0.1			
B20917	109.50	111.00	1.50		106		0.0106	65		0.0065	<0.1			
B20918	111.00	112.50	1.50		86		0.0086	54		0.0054	<0.1			
B20919	112.50	114.00	1.50	0.010	400		0.0400	30		0.0030	<0.1			
B20920	114.00	115.50	1.50		115		0.0115	67		0.0067	<0.1			
B20921	115.50	117.00	1.50		262		0.0262	31		0.0031	<0.1			
B20922	117.00	118.50	1.50		109		0.0109	21		0.0021	<0.1			
B20923	118.50	120.00	1.50		117		0.0117	42		0.0042	<0.1			
B20924	120.00	121.50	1.50		75		0.0075	36		0.0036	<0.1			
B20925	121.50	123.00	1.50		138		0.0138	36		0.0036	<0.1			
B20926	123.00	124.50	1.50		108		0.0108	51		0.0051	<0.1			
B20927	124.50	126.00	1.50		141		0.0141	47		0.0047	<0.1			
B20928	126.00	127.50	1.50		156		0.0156	52		0.0052	<0.1			
B20929	127.50	129.00	1.50		40		0.0040	68		0.0068	<0.1			
B20930	129.00	130.50	1.50		56		0.0056	53		0.0053	<0.1			
B20931	130.50	132.00	1.50		89		0.0089	44		0.0044	<0.1			
B20932	132.00	133.00	1.00		77		0.0077	52		0.0052	<0.1			
B20933	133.00	133.90	0.90	0.080	141		0.0141	29		0.0029	0.2		0.200	
B20934	133.90	135.00	1.10	0.050	110		0.0110	48		0.0048	<0.1			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B20883	72.30	73.20	0.90			
B20884	73.20	74.10	0.90			
B20885	74.10	75.00	0.90			
B20886	75.00	76.00	1.00			
B20887	76.00	77.00	1.00			
B20888	77.00	78.00	1.00			
B20889	78.00	79.00	1.00			
B20890	79.00	80.00	1.00			
B20891	80.00	81.00	1.00			
B20892	81.00	81.90	0.90			
B20893	81.90	82.80	0.90			
B20894	82.80	83.80	1.00			
B20895	83.80	84.80	1.00			
B20896	84.80	85.80	1.00			
B20897	85.80	86.80	1.00			
B20898	86.80	87.80	1.00			
B20899	87.80	88.80	1.00			
B20900	88.80	89.80	1.00			
B20901	89.80	90.80	1.00			
B20902	90.80	91.80	1.00			
B20903	91.80	92.90	1.10			
B20904	92.90	94.00	1.10			
B20905	94.00	95.00	1.00			
B20906	95.00	96.00	1.00			
B20907	96.00	97.00	1.00			
B20908	97.00	98.00	1.00			
B20909	98.00	99.00	1.00			
B20910	99.00	100.50	1.50			
B20911	100.50	102.00	1.50			
B20912	102.00	103.50	1.50			
B20913	103.50	105.00	1.50			
B20914	105.00	106.50	1.50			
B20915	106.50	108.00	1.50			
B20916	108.00	109.50	1.50			
B20917	109.50	111.00	1.50			
B20918	111.00	112.50	1.50			
B20919	112.50	114.00	1.50			
B20920	114.00	115.50	1.50			
B20921	115.50	117.00	1.50			
B20922	117.00	118.50	1.50			
B20923	118.50	120.00	1.50			
B20924	120.00	121.50	1.50			
B20925	121.50	123.00	1.50			
B20926	123.00	124.50	1.50			
B20927	124.50	126.00	1.50			
B20928	126.00	127.50	1.50			
B20929	127.50	129.00	1.50			
B20930	129.00	130.50	1.50			
B20931	130.50	132.00	1.50			
B20932	132.00	133.00	1.00			
B20933	133.00	133.90	0.90			
B20934	133.90	135.00	1.10			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B20935	135.00	136.00	1.00		90		0.0090	79		0.0079	<0.1			
B20936	136.00	137.00	1.00		72		0.0072	17		0.0017	<0.1			
B20937	137.00	137.90	0.90		35		0.0035	23		0.0023	<0.1			
B20938	137.90	139.10	1.20		24		0.0024	7		0.0007	<0.1			
B20939	139.10	140.00	0.90		51		0.0051	68		0.0068	<0.1			
B20940	140.00	141.00	1.00		128		0.0128	22		0.0022	<0.1			
B20941	141.00	142.50	1.50	0.020	63		0.0063	53		0.0053	<0.1			
B20942	142.50	144.00	1.50	0.020	64		0.0064	52		0.0052	<0.1			
B20943	144.00	145.30	1.30		66		0.0066	25		0.0025	<0.1			
B20944	145.30	146.20	0.90		382		0.0382	14		0.0014	<0.1			
B20945	146.20	147.20	1.00		162		0.0162	47		0.0047	<0.1			
B20946	147.20	148.40	1.20		139		0.0139	79		0.0079	<0.1			
B20947	148.40	149.50	1.10		191		0.0191	42		0.0042	<0.1			
B20948	149.50	150.50	1.00	0.020	35		0.0035	10		0.0010	<0.1			
B20949	150.50	151.50	1.00		37		0.0037	19		0.0019	<0.1			
B20950	151.50	152.50	1.00		25		0.0025	16		0.0016	<0.1			
B20951	152.50	153.80	1.30		11		0.0011	10		0.0010	<0.1			
B20952	159.40	160.40	1.00	0.060	8		0.0008	35		0.0035	<0.1			
B20953	160.40	161.20	0.80	0.040	73		0.0073	47		0.0047	<0.1			
B20954	161.20	162.20	1.00	0.020	59		0.0059	37		0.0037	<0.1			
B20955	162.20	163.40	1.20	0.020	29		0.0029	18		0.0018	<0.1			
B20956	163.40	164.50	1.10	0.020	30		0.0030	16		0.0016	<0.1			
B20957	164.50	165.50	1.00		60		0.0060	30		0.0030	<0.1			
B20958	165.50	166.50	1.00	0.020	31		0.0031	16		0.0016	<0.1			
B20959	166.50	167.50	1.00	0.030	21		0.0021	16		0.0016	<0.1			
B20960	167.50	168.50	1.00	0.010	80		0.0080	18		0.0018	<0.1			
B20961	177.50	178.50	1.00		95		0.0095	14		0.0014	<0.1			
B20962	178.50	179.50	1.00	0.070	59		0.0059	6		0.0006	<0.1			
B20963	179.50	180.50	1.00	0.010	10		0.0010	3		0.0003	<0.1			
B20964	186.70	187.80	1.10		77		0.0077	40		0.0040	<0.1			
B20965	187.80	189.00	1.20	0.010	22		0.0022	53		0.0053	<0.1			
B20966	189.00	190.00	1.00	0.010	10		0.0010	31		0.0031	<0.1			
B20967	190.00	191.00	1.00	0.010	95		0.0095	35		0.0035	<0.1			
B20968	191.00	192.00	1.00	0.020	39		0.0039	31		0.0031	<0.1			
B20969	192.00	192.90	0.90	0.030	209		0.0209	15		0.0015	<0.1			
B20970	192.90	193.90	1.00	0.010	791		0.0791	13		0.0013	0.2		0.200	
B20971	193.90	194.70	0.80	0.010	140		0.0140	5		0.0005	<0.1			
B20972	194.70	195.60	0.90		28		0.0028	34		0.0034	<0.1			
B20973	195.60	196.30	0.70	0.010	346		0.0346	34		0.0034	<0.1			
B20974	196.30	197.30	1.00		15		0.0015	40		0.0040	<0.1			
B20975	200.30	201.30	1.00		39		0.0039	36		0.0036	<0.1			
B20976	201.30	202.20	0.90	0.010	139		0.0139	58		0.0058	<0.1			
B20977	202.20	203.20	1.00	0.140	14		0.0014	42		0.0042	<0.1			
B20978	203.20	204.20	1.00	0.020	41		0.0041	23		0.0023	<0.1			
B20979	206.90	207.90	1.00	0.030	64		0.0064	18		0.0018	<0.1			
B20980	207.90	208.70	0.80	0.010	408		0.0408	17		0.0017	<0.1			
B20981	208.70	209.40	0.70	0.010	64		0.0064	22		0.0022	<0.1			
B20982	209.40	210.40	1.00		155		0.0155	16		0.0016	0.2		0.200	
B20983	212.50	213.50	1.00		20		0.0020	44		0.0044	<0.1			
B20984	213.50	214.50	1.00		76		0.0076	28		0.0028	<0.1			
B20985	214.50	215.50	1.00	0.020	42		0.0042	34		0.0034	<0.1			
B20986	215.50	216.30	0.80	0.040	70		0.0070	26		0.0026	<0.1			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B20935	135.00	136.00	1.00			
B20936	136.00	137.00	1.00			
B20937	137.00	137.90	0.90			
B20938	137.90	139.10	1.20			
B20939	139.10	140.00	0.90			
B20940	140.00	141.00	1.00			
B20941	141.00	142.50	1.50			
B20942	142.50	144.00	1.50			
B20943	144.00	145.30	1.30			
B20944	145.30	146.20	0.90			
B20945	146.20	147.20	1.00			
B20946	147.20	148.40	1.20			
B20947	148.40	149.50	1.10			
B20948	149.50	150.50	1.00			
B20949	150.50	151.50	1.00			
B20950	151.50	152.50	1.00			
B20951	152.50	153.80	1.30			
B20952	159.40	160.40	1.00			
B20953	160.40	161.20	0.80			
B20954	161.20	162.20	1.00			
B20955	162.20	163.40	1.20			
B20956	163.40	164.50	1.10			
B20957	164.50	165.50	1.00			
B20958	165.50	166.50	1.00			
B20959	166.50	167.50	1.00			
B20960	167.50	168.50	1.00			
B20961	177.50	178.50	1.00			
B20962	178.50	179.50	1.00			
B20963	179.50	180.50	1.00			
B20964	186.70	187.80	1.10			
B20965	187.80	189.00	1.20			
B20966	189.00	190.00	1.00			
B20967	190.00	191.00	1.00			
B20968	191.00	192.00	1.00			
B20969	192.00	192.90	0.90			
B20970	192.90	193.90	1.00			
B20971	193.90	194.70	0.80			
B20972	194.70	195.60	0.90			
B20973	195.60	196.30	0.70			
B20974	196.30	197.30	1.00			
B20975	200.30	201.30	1.00			
B20976	201.30	202.20	0.90			
B20977	202.20	203.20	1.00			
B20978	203.20	204.20	1.00			
B20979	206.90	207.90	1.00			
B20980	207.90	208.70	0.80			
B20981	208.70	209.40	0.70			
B20982	209.40	210.40	1.00			
B20983	212.50	213.50	1.00			
B20984	213.50	214.50	1.00			
B20985	214.50	215.50	1.00			
B20986	215.50	216.30	0.80			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B20987	216.30	217.30	1.00	0.020	165		0.0165	92		0.0092	0.3		0.300	
B20988	217.30	218.00	0.70		162		0.0162	179		0.0179	<0.1			
B20989	218.00	218.90	0.90		120		0.0120	31		0.0031	<0.1			
B20990	218.90	219.70	0.80		54		0.0054	13		0.0013	<0.1			
B20991	219.70	220.50	0.80		105		0.0105	30		0.0030	<0.1			
B20992	220.50	221.10	0.60	0.010	93		0.0093	26		0.0026	<0.1			
B20993	224.30	225.40	1.10		130		0.0130	23		0.0023	<0.1			
B20994	225.40	226.30	0.90		89		0.0089	49		0.0049	<0.1			
B20995	226.30	227.30	1.00	0.010	69		0.0069	40		0.0040	0.2		0.200	
B20996	227.30	228.40	1.10	0.010	66		0.0066	21		0.0021	<0.1			
B20997	228.40	229.90	1.50		79		0.0079	30		0.0030	<0.1			
B20998	229.90	231.40	1.50		95		0.0095	47		0.0047	<0.1			
B20999	231.40	232.40	1.00	0.010	50		0.0050	37		0.0037	<0.1			
B21000	234.60	235.60	1.00	0.010	6		0.0006	25		0.0025	<0.1			
B30001	235.60	236.90	1.30		69		0.0069	22		0.0022	<0.1			
B30002	236.90	237.90	1.00	0.010	465		0.0465	43		0.0043	0.2		0.200	
B30003	244.50	245.50	1.00	0.120	393		0.0393	20		0.0020	0.3		0.300	
B30004	245.50	246.40	0.90	0.010	364		0.0364	19		0.0019	<0.1			
B30005	246.40	247.40	1.00		137		0.0137	18		0.0018	<0.1			
B30006	255.40	256.40	1.00	0.010	85		0.0085	46		0.0046	<0.1			
B30007	256.40	257.40	1.00		13		0.0013	27		0.0027	<0.1			
B30008	257.40	258.40	1.00	0.010	10		0.0010	22		0.0022	<0.1			
B30009	258.40	259.40	1.00		30		0.0030	24		0.0024	<0.1			
B30010	259.40	260.40	1.00		42		0.0042	25		0.0025	<0.1			
B30011	260.40	261.50	1.10	0.280	101		0.0101	37		0.0037	<0.1			
B30012	261.50	262.50	1.00	0.010	308		0.0308	11		0.0011	<0.1			
B30013	268.70	269.70	1.00		152		0.0152	7		0.0007	<0.1			
B30014	269.70	270.70	1.00	0.010	197		0.0197	7		0.0007	<0.1			
B30015	270.70	271.70	1.00		131		0.0131	7		0.0007	<0.1			
B30016	271.70	273.20	1.50	0.010	204		0.0204	10		0.0010	<0.1			
B30017	273.20	273.80	0.60	0.010	6345		0.6345	34		0.0034	1.2		1.200	
B30018	273.80	274.50	0.70		98		0.0098	8		0.0008	<0.1			
B30019	274.50	276.00	1.50	0.010	260		0.0260	13		0.0013	<0.1			
B30020	276.00	277.50	1.50		101		0.0101	7		0.0007	<0.1			
B30021	277.50	279.00	1.50		65		0.0065	7		0.0007	<0.1			
B30022	279.00	280.50	1.50	0.010	220		0.0220	12		0.0012	<0.1			
B30023	280.50	282.00	1.50		168		0.0168	15		0.0015	0.3		0.300	
B30024	282.00	283.50	1.50	0.010	68		0.0068	22		0.0022	<0.1			
B30025	283.50	285.00	1.50		65		0.0065	14		0.0014	<0.1			
B30026	285.00	286.50	1.50		156		0.0156	16		0.0016	<0.1			
B30027	286.50	288.00	1.50		217		0.0217	25		0.0025	<0.1			
B30028	288.00	289.50	1.50	0.040	196		0.0196	24		0.0024	<0.1			
B30029	289.50	291.00	1.50	0.010	44		0.0044	19		0.0019	<0.1			
B30030	291.00	292.50	1.50	0.060	80		0.0080	27		0.0027	<0.1			
B30031	292.50	294.00	1.50		81		0.0081	24		0.0024	<0.1			
B30032	294.00	295.50	1.50		402		0.0402	18		0.0018	<0.1			
B30033	295.50	297.00	1.50		40		0.0040	15		0.0015	<0.1			
B30034	297.00	298.40	1.40		57		0.0057	17		0.0017	<0.1			
B30035	298.40	299.40	1.00		338		0.0338	16		0.0016	0.2		0.200	
B30036	299.40	300.40	1.00	0.020	2334		0.2334	26		0.0026	0.4		0.400	
B30037	300.40	301.40	1.00		54		0.0054	16		0.0016	<0.1			
B30038	301.40	302.10	0.70		324		0.0324	20		0.0020	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B20987	216.30	217.30	1.00			
B20988	217.30	218.00	0.70			
B20989	218.00	218.90	0.90			
B20990	218.90	219.70	0.80			
B20991	219.70	220.50	0.80			
B20992	220.50	221.10	0.60			
B20993	224.30	225.40	1.10			
B20994	225.40	226.30	0.90			
B20995	226.30	227.30	1.00			
B20996	227.30	228.40	1.10			
B20997	228.40	229.90	1.50			
B20998	229.90	231.40	1.50			
B20999	231.40	232.40	1.00			
B21000	234.60	235.60	1.00			
B30001	235.60	236.90	1.30			
B30002	236.90	237.90	1.00			
B30003	244.50	245.50	1.00			
B30004	245.50	246.40	0.90			
B30005	246.40	247.40	1.00			
B30006	255.40	256.40	1.00			
B30007	256.40	257.40	1.00			
B30008	257.40	258.40	1.00			
B30009	258.40	259.40	1.00			
B30010	259.40	260.40	1.00			
B30011	260.40	261.50	1.10			
B30012	261.50	262.50	1.00			
B30013	268.70	269.70	1.00			
B30014	269.70	270.70	1.00			
B30015	270.70	271.70	1.00			
B30016	271.70	273.20	1.50			
B30017	273.20	273.80	0.60			
B30018	273.80	274.50	0.70			
B30019	274.50	276.00	1.50			
B30020	276.00	277.50	1.50			
B30021	277.50	279.00	1.50			
B30022	279.00	280.50	1.50			
B30023	280.50	282.00	1.50			
B30024	282.00	283.50	1.50			
B30025	283.50	285.00	1.50			
B30026	285.00	286.50	1.50			
B30027	286.50	288.00	1.50			
B30028	288.00	289.50	1.50			
B30029	289.50	291.00	1.50			
B30030	291.00	292.50	1.50			
B30031	292.50	294.00	1.50			
B30032	294.00	295.50	1.50			
B30033	295.50	297.00	1.50			
B30034	297.00	298.40	1.40			
B30035	298.40	299.40	1.00			
B30036	299.40	300.40	1.00			
B30037	300.40	301.40	1.00			
B30038	301.40	302.10	0.70			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30039	302.10	303.60	1.50	0.010	119		0.0119	17		0.0017	<0.1			
B30040	303.60	304.10	0.50	0.010	268		0.0268	20		0.0020	0.2		0.200	
B30041	304.10	304.70	0.60		36		0.0036	15		0.0015	<0.1			
B30042	304.70	305.20	0.50	0.090	338		0.0338	16		0.0016	0.2		0.200	
B30043	305.20	306.50	1.30	0.080	311		0.0311	24		0.0024	<0.1			
B30044	306.50	307.60	1.10	0.050	251		0.0251	28		0.0028	0.2		0.200	
B30045	307.60	308.80	1.20	0.020	285		0.0285	34		0.0034	<0.1			
B30046	308.80	309.70	0.90	0.020	1266		0.1266	29		0.0029	0.2		0.200	
B30047	309.70	310.50	0.80		92		0.0092	16		0.0016	<0.1			
B30048	310.50	311.50	1.00	0.010	337		0.0337	22		0.0022	0.2		0.200	
B30049	311.50	312.50	1.00		154		0.0154	21		0.0021	<0.1			
B30050	312.50	313.50	1.00	0.010	162		0.0162	15		0.0015	<0.1			
B30051	313.50	314.50	1.00		84		0.0084	14		0.0014	<0.1			
B30052	314.50	315.60	1.10		63		0.0063	37		0.0037	<0.1			
B30053	315.60	316.20	0.60		752		0.0752	16		0.0016	0.2		0.200	
B30054	316.20	316.80	0.60	0.010	104		0.0104	16		0.0016	<0.1			
B30055	316.80	318.00	1.20	0.010	83		0.0083	15		0.0015	<0.1			
B30056	318.00	319.00	1.00		60		0.0060	27		0.0027	<0.1			
B30057	319.00	320.00	1.00	0.030	266		0.0266	20		0.0020	0.2		0.200	
B30058	320.00	321.00	1.00	0.010	37		0.0037	18		0.0018	<0.1			
B30059	321.00	321.80	0.80	0.030	35		0.0035	20		0.0020	0.5		0.500	
B30060	321.80	322.80	1.00	0.030	103		0.0103	159		0.0159	1.0		1.000	
B30061	322.80	323.40	0.60	0.030	111		0.0111	22		0.0022	0.3		0.300	
B30062	323.40	324.40	1.00	0.080	100		0.0100	33		0.0033	0.3		0.300	
B30063	324.40	325.80	1.40	0.020	148		0.0148	36		0.0036	0.5		0.500	
B30064	325.80	327.10	1.30	0.030	85		0.0085	38		0.0038	0.6		0.600	
B30065	327.10	328.20	1.10	0.090	66		0.0066	33		0.0033	0.3		0.300	
B30066	328.20	329.10	0.90	0.590	415		0.0415	136		0.0136	0.6		0.600	
B30067	329.10	330.10	1.00	0.010	10		0.0010	37		0.0037	<0.1			
B30068	336.40	337.40	1.00	0.010	31		0.0031	21		0.0021	0.2		0.200	
B30069	337.40	338.10	0.70	0.030	927		0.0927	33		0.0033	0.6		0.600	
B30070	338.10	339.10	1.00	0.010	30		0.0030	18		0.0018	<0.1			
B30071	342.60	343.50	0.90	0.070	153		0.0153	40		0.0040	0.2		0.200	
B30072	343.50	344.50	1.00	0.060	39		0.0039	36		0.0036	<0.1			
B30073	344.50	345.60	1.10	0.050	113		0.0113	31		0.0031	0.6		0.600	
B30074	345.60	346.70	1.10	0.090	226		0.0226	38		0.0038	0.4		0.400	
B30075	346.70	348.10	1.40	0.010	54		0.0054	56		0.0056	<0.1			
B30076	348.10	349.10	1.00	0.010	902		0.0902	58		0.0058	0.6		0.600	
B30077	349.10	350.10	1.00		44		0.0044	47		0.0047	0.2		0.200	
B30078	350.10	351.30	1.20	0.010	163		0.0163	68		0.0068	0.3		0.300	
B30079	351.30	352.50	1.20	0.020	100		0.0100	64		0.0064	0.2		0.200	
B30080	352.50	353.50	1.00	0.010	87		0.0087	38		0.0038	<0.1			
B30081	357.90	358.90	1.00		13		0.0013	57		0.0057	0.2		0.200	
B30082	358.90	359.90	1.00		7		0.0007	56		0.0056	<0.1			
B30083	359.90	360.90	1.00		15		0.0015	54		0.0054	0.2		0.200	
B30084	360.90	361.90	1.00		6		0.0006	54		0.0054	<0.1			
B30085	361.90	362.90	1.00		4		0.0004	53		0.0053	<0.1			
B30086	362.90	363.90	1.00		3		0.0003	53		0.0053	<0.1			
B30087	363.90	364.90	1.00	0.010	4		0.0004	52		0.0052	<0.1			
B30088	364.90	366.40	1.50	0.010	12		0.0012	40		0.0040	0.2		0.200	
B30089	384.70	385.70	1.00	0.020	126		0.0126	80		0.0080	<0.1			
B30090	385.70	387.00	1.30	0.020	134		0.0134	32		0.0032	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30039	302.10	303.60	1.50			
B30040	303.60	304.10	0.50			
B30041	304.10	304.70	0.60			
B30042	304.70	305.20	0.50			
B30043	305.20	306.50	1.30			
B30044	306.50	307.60	1.10			
B30045	307.60	308.80	1.20			
B30046	308.80	309.70	0.90			
B30047	309.70	310.50	0.80			
B30048	310.50	311.50	1.00			
B30049	311.50	312.50	1.00			
B30050	312.50	313.50	1.00			
B30051	313.50	314.50	1.00			
B30052	314.50	315.60	1.10			
B30053	315.60	316.20	0.60			
B30054	316.20	316.80	0.60			
B30055	316.80	318.00	1.20			
B30056	318.00	319.00	1.00			
B30057	319.00	320.00	1.00			
B30058	320.00	321.00	1.00			
B30059	321.00	321.80	0.80			
B30060	321.80	322.80	1.00			
B30061	322.80	323.40	0.60			
B30062	323.40	324.40	1.00			
B30063	324.40	325.80	1.40			
B30064	325.80	327.10	1.30			
B30065	327.10	328.20	1.10			
B30066	328.20	329.10	0.90			
B30067	329.10	330.10	1.00			
B30068	336.40	337.40	1.00			
B30069	337.40	338.10	0.70			
B30070	338.10	339.10	1.00			
B30071	342.60	343.50	0.90			
B30072	343.50	344.50	1.00			
B30073	344.50	345.60	1.10			
B30074	345.60	346.70	1.10			
B30075	346.70	348.10	1.40			
B30076	348.10	349.10	1.00			
B30077	349.10	350.10	1.00			
B30078	350.10	351.30	1.20			
B30079	351.30	352.50	1.20			
B30080	352.50	353.50	1.00			
B30081	357.90	358.90	1.00			
B30082	358.90	359.90	1.00			
B30083	359.90	360.90	1.00			
B30084	360.90	361.90	1.00			
B30085	361.90	362.90	1.00			
B30086	362.90	363.90	1.00			
B30087	363.90	364.90	1.00			
B30088	364.90	366.40	1.50			
B30089	384.70	385.70	1.00			
B30090	385.70	387.00	1.30			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30091	387.00	388.30	1.30	0.030	197		0.0197	49		0.0049	<0.1			
B30092	388.30	389.30	1.00	0.020	142		0.0142	285		0.0285	0.3		0.300	
B30093	396.10	397.60	1.50	0.020	140		0.0140	48		0.0048	0.2		0.200	
B30094	397.60	399.10	1.50	0.020	130		0.0130	78		0.0078	0.5		0.500	
B30095	399.10	400.40	1.30	0.010	73		0.0073	329		0.0329	0.8		0.800	
B30096	400.40	402.00	1.60	0.020	25		0.0025	42		0.0042	<0.1			
B30097	402.00	403.50	1.50	0.050	35		0.0035	54		0.0054	<0.1			
B30098	403.50	405.00	1.50	0.110	74		0.0074	62		0.0062	0.2		0.200	
B30099	405.00	406.10	1.10	0.240	133		0.0133	26		0.0026	0.7		0.700	
B30100	410.90	411.90	1.00	0.020	26		0.0026	72		0.0072	<0.1			
B30101	411.90	412.50	0.60	0.020	9		0.0009	32		0.0032	<0.1			
B30102	412.50	413.30	0.80	0.950	56		0.0056	102		0.0102	0.3		0.300	
B30103	413.30	414.30	1.00	0.100	170		0.0170	74		0.0074	0.2		0.200	
B30104	414.30	415.20	0.90	3.370	289		0.0289	38		0.0038	0.7		0.700	
B30105	415.20	415.80	0.60	0.080	149		0.0149	129		0.0129	0.3		0.300	
B30106	415.80	416.80	1.00	0.230	122		0.0122	97		0.0097	0.3		0.300	
B30107	416.80	418.40	1.60	0.010	64		0.0064	91		0.0091	<0.1			
B30108	418.40	420.00	1.60	0.030	65		0.0065	120		0.0120	0.2		0.200	
B30109	420.00	421.50	1.50	0.010	94		0.0094	99		0.0099	<0.1			
B30110	421.50	423.00	1.50		75		0.0075	118		0.0118	<0.1			
B30111	423.00	424.50	1.50	0.030	62		0.0062	193		0.0193	<0.1			
B30112	424.50	425.40	0.90	0.020	140		0.0140	256		0.0256	0.2		0.200	
B30113	425.40	426.00	0.60		24		0.0024	55		0.0055	<0.1			
B30114	426.00	426.60	0.60	0.010	305		0.0305	60		0.0060	0.3		0.300	
B30115	426.60	427.60	1.00		83		0.0083	240		0.0240	0.2		0.200	
B30116	427.60	428.40	0.80		101		0.0101	166		0.0166	0.4		0.400	
B30117	428.40	429.70	1.30		252		0.0252	107		0.0107	0.4		0.400	
B30118	429.70	430.70	1.00		4		0.0004	82		0.0082	<0.1			
B30119	460.00	461.50	1.50	0.010	25		0.0025	59		0.0059	<0.1			
B30120	461.50	463.00	1.50	0.010	54		0.0054	58		0.0058	<0.1			
B30121	463.00	464.50	1.50	0.010	65		0.0065	52		0.0052	<0.1			
B30122	464.50	466.00	1.50	0.010	52		0.0052	60		0.0060	<0.1			
B30123	466.00	467.50	1.50	0.010	60		0.0060	48		0.0048	0.2		0.200	
B30124	467.50	469.00	1.50		123		0.0123	45		0.0045	<0.1			
B30125	469.00	470.50	1.50	0.010	129		0.0129	50		0.0050	0.2		0.200	
B30126	470.50	471.60	1.10		14		0.0014	54		0.0054	0.4		0.400	
B30127	471.60	474.00	2.40		32		0.0032	48		0.0048	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30091	387.00	388.30	1.30			
B30092	388.30	389.30	1.00			
B30093	396.10	397.60	1.50			
B30094	397.60	399.10	1.50			
B30095	399.10	400.40	1.30			
B30096	400.40	402.00	1.60			
B30097	402.00	403.50	1.50			
B30098	403.50	405.00	1.50			
B30099	405.00	406.10	1.10			
B30100	410.90	411.90	1.00			
B30101	411.90	412.50	0.60			
B30102	412.50	413.30	0.80			
B30103	413.30	414.30	1.00			
B30104	414.30	415.20	0.90			
B30105	415.20	415.80	0.60			
B30106	415.80	416.80	1.00			
B30107	416.80	418.40	1.60			
B30108	418.40	420.00	1.60			
B30109	420.00	421.50	1.50			
B30110	421.50	423.00	1.50			
B30111	423.00	424.50	1.50			
B30112	424.50	425.40	0.90			
B30113	425.40	426.00	0.60			
B30114	426.00	426.60	0.60			
B30115	426.60	427.60	1.00			
B30116	427.60	428.40	0.80			
B30117	428.40	429.70	1.30			
B30118	429.70	430.70	1.00			
B30119	460.00	461.50	1.50			
B30120	461.50	463.00	1.50			
B30121	463.00	464.50	1.50			
B30122	464.50	466.00	1.50			
B30123	466.00	467.50	1.50			
B30124	467.50	469.00	1.50			
B30125	469.00	470.50	1.50			
B30126	470.50	471.60	1.10			
B30127	471.60	474.00	2.40			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
24.10	27.00	Sericite schist	B28767	2.90	61.84	0.44	16.69	4.55	0.05	2.21	3.75
39.00	42.00	V3B	B28768	3.00	48.55	1.96	13.12	12.92	0.32	3.42	12.97
74.60	74.80	S6A	B28769	0.20	59.98	0.43	17.89	5.26	0.06	3.00	4.23
90.00	92.40	Tcht,Sericitized	B28770	2.40	79.78	0.27	9.04	2.27	0.04	0.67	2.68
111.00	114.00	I3A,Biotitized	B28771	3.00	53.41	2.52	14.43	10.80	0.14	4.08	7.79
155.00	155.90	T2X-S3	B28772	0.90	60.59	0.43	13.98	5.46	0.16	0.69	11.59
199.00	200.00	V3B-V2J	B28773	1.00	47.84	0.89	15.12	11.74	0.22	7.65	12.70
221.30	222.40	T2X	B28774	1.10	60.87	0.37	16.45	3.53	0.10	1.98	5.42
249.00	251.80	I3A	B28775	2.80	48.22	1.40	13.57	12.15	0.22	7.01	12.30
285.00	288.00	V3B-V2J,Pillowed	B28776	3.00	50.76	1.65	13.31	14.68	0.25	4.53	10.91
324.40	327.00	Tcht	B28777	2.60	70.64	0.36	11.49	5.27	0.09	1.07	5.95
360.00	363.00	I1?,20% quartz eyes	B28778	3.00	64.31	0.41	15.94	2.74	0.03	1.32	3.77
408.00	409.50	V3B-V2J,Glomeroporphyric	B28779	1.50	47.99	1.54	14.82	14.56	0.18	6.10	10.67
412.00	412.15	V1?	B28780	0.15	74.26	0.41	11.64	3.45	0.05	1.45	2.17
450.00	453.00	I3A	B28781	3.00	46.34	0.91	14.97	11.99	0.17	8.39	8.54
453.00	456.00	Foliated and chloritic	B28782	3.00	54.96	0.72	16.97	7.89	0.08	4.52	3.42
	474.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28767	24.10	27.00	2.90	3.80	1.89	0.11	4.59	99.97	349	174	196	69	108	15
B28768	39.00	42.00	3.00	3.32	0.17	0.14	3.21	100.13	227	99	265	<2	118	32
B28769	74.60	74.80	0.20	4.66	0.74	0.10	2.37	98.74	167	87	197	27	91	19
B28770	90.00	92.40	2.40	2.23	0.82	0.06	1.23	99.13	159	181	99	32	158	21
B28771	111.00	114.00	3.00	3.43	1.74	0.16	1.64	100.19	407	120	114	49	116	32
B28772	155.00	155.90	0.90	1.90	0.55	0.06	3.31	98.74	160	94	157	11	60	13
B28773	199.00	200.00	1.00	1.50	0.60	0.05	2.20	100.56	165	375	99	21	40	15
B28774	221.30	222.40	1.10	0.45	9.91	0.07	0.64	99.93	1231	99	43	127	82	20
B28775	249.00	251.80	2.80	1.78	1.29	0.10	2.14	100.23	261	329	104	37	55	19
B28776	285.00	288.00	3.00	3.48	0.32	0.10	0.71	100.73	227	106	113	4	73	24
B28777	324.40	327.00	2.60	1.98	1.19	0.09	1.57	99.73	197	137	66	38	161	25
B28778	360.00	363.00	3.00	4.56	2.29	0.16	4.07	99.68	698	75	519	77	132	17
B28779	408.00	409.50	1.50	1.63	0.53	0.10	2.25	100.41	224	198	108	14	68	20
B28780	412.00	412.15	0.15	4.59	0.60	0.10	1.60	100.36	138	261	87	18	190	25
B28781	450.00	453.00	3.00	2.58	0.15	0.05	5.96	100.10	152	314	95	4	40	13
B28782	453.00	456.00	3.00	4.28	1.53	0.11	5.25	99.76	251	79	66	45	106	22

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28767	24.10	27.00	2.90	2	205	104	43	0.2	18	35	4	41	38	7.20
B28768	39.00	42.00	3.00	3	6	32	39	<0.1	<5	18	4	166	7	3.69
B28769	74.60	74.80	0.20	4	23	52	59	0.2	<5	30	4	47	42	4.79
B28770	90.00	92.40	2.40	5	3	49	27	<0.1	9	23	4	17	33	7.52
B28771	111.00	114.00	3.00	4	5	48	52	<0.1	<5	34	4	217	6	3.63
B28772	155.00	155.90	0.90	2	5	23	16	<0.1	19	8	7	72	33	4.62
B28773	199.00	200.00	1.00	<2	47	114	31	<0.1	6	37	10	223	17	2.67
B28774	221.30	222.40	1.10	<2	3	36	18	<0.1	6	67	37	45	44	4.10
B28775	249.00	251.80	2.80	<2	36	88	28	<0.1	7	37	8	255	10	2.89
B28776	285.00	288.00	3.00	2	9	104	19	<0.1	22	25	4	226	8	3.04
B28777	324.40	327.00	2.60	5	<1	84	38	0.4	33	22	6	22	32	6.44
B28778	360.00	363.00	3.00	3	<1	14	53	0.3	<5	30	3	31	39	7.76
B28779	408.00	409.50	1.50	<2	45	86	90	<0.1	14	35	9	226	10	3.40
B28780	412.00	412.15	0.15	6	<1	14	32	<0.1	22	23	3	22	28	7.60
B28781	450.00	453.00	3.00	<2	9	97	71	<0.1	7	43	6	228	16	3.08
B28782	453.00	456.00	3.00	3	2	109	52	<0.1	<5	44	4	68	24	4.82

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	AI
B28767	24.10	27.00	2.90	1.70	2.01	33.22
B28768	39.00	42.00	3.00	3.79	19.53	4.87
B28769	74.60	74.80	0.20	1.41	6.30	13.70
B28770	90.00	92.40	2.40	4.00	2.72	26.89
B28771	111.00	114.00	3.00	1.91	1.97	33.66
B28772	155.00	155.90	0.90	16.80	3.45	22.45
B28773	199.00	200.00	1.00	1.66	2.50	28.57
B28774	221.30	222.40	1.10	2.74	0.05	95.66
B28775	249.00	251.80	2.80	1.75	1.38	42.02
B28776	285.00	288.00	3.00	2.41	10.88	8.42
B28777	324.40	327.00	2.60	5.56	1.66	37.54
B28778	360.00	363.00	3.00	2.86	1.99	33.43
B28779	408.00	409.50	1.50	1.75	3.08	24.54
B28780	412.00	412.15	0.15	1.50	7.65	11.56
B28781	450.00	453.00	3.00	1.02	17.20	5.49
B28782	453.00	456.00	3.00	0.76	2.80	26.33

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-41
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : JOLIN BOUR

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : C008922
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY
(imperial)

LINE : 00+00W
STATION : 0+00N
ELEVATION : 0.000

(metric)

LATITUDE : 0.000
LONGITUDE : 0.000
ELEVATION : 0.000

(metric)

LINE : 47+00W
STATION : 7+30N
ELEVATION : 3342.759

(metric)

LATITUDE : 5323626.459
LONGITUDE : 219957.508
ELEVATION : 3342.759

ASSAY SAMPLE NO'S : B30128 TO B30214
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28783 TO B28795
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : March 03,1997
DATE COMPLETED : March 06,1997
LOGGING COMPL. : March 07,1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12,1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 300.00 TOTAL HOLE LENGTH : 300.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
TARGET : STRONG IP ANOMALY NORTH OF JOLIN BOURLAMAQUE ZONE
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test

0.00	360° 0'	-50° 0'	L
9.90	0° 30'	-49° 30'	L
19.80	0° 54'	-49° 12'	L
29.70	1° 18'	-48° 54'	L
39.60	1° 36'	-48° 36'	L
49.50	1° 48'	-48° 18'	L
59.40	2° 18'	-47° 48'	L
69.30	2° 42'	-47° 36'	L
79.20	3° 0'	-47° 24'	L
89.10	3° 18'	-46° 36'	L
99.00	3° 36'	-45° 30'	L
108.90	3° 54'	-44° 30'	L
118.80	4° 12'	-43° 54'	L
128.70	4° 42'	-43° 6'	L
138.60	5° 12'	-42° 30'	L
148.50	5° 30'	-42° 18'	L
158.40	5° 48'	-41° 42'	L
168.30	6° 0'	-41° 18'	L
181.50	6° 24'	-40° 42'	L
191.40	6° 42'	-40° 6'	L
201.30	7° 0'	-39° 24'	L
211.20	7° 18'	-38° 54'	L
221.10	7° 42'	-38° 6'	L
231.00	8° 6'	-37° 18'	L
240.90	8° 24'	-36° 42'	L
250.80	8° 48'	-35° 48'	L
260.70	9° 6'	-35° 12'	L
270.60	9° 24'	-34° 6'	L
280.50	9° 42'	-34° 6'	L
290.40	10° 12'	-33° 24'	L
297.00	10° 24'	-33° 0'	L

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	3.00	Ovb OVERBURDEN
3.00	71.80	I3A GABBRO Medium green. Fine- to medium-grained. Composition: 50-60% mafics, 40-50% feldspars. Fresh. Locally weakly epidotized. Up to 1% mm calcite veinlets randomly orientated. Non deformed to locally weakly foliated. Some decimetric quartz veins randomly orientated. Locally trace pyrrhotite as stringer and also associated with calcite veinlets or rare green chlorite veinlets. Sharp lower contact at 55° w/c.a. At 18m, 30cm grinded core, no recovery. 3.00 - 8.20 TChT/I3A,Bio Alternating Sections of Cherty Tuff? and Biotitized Gabbro Around 50% cherty tuff? and 50% biotitized gabbro. Cherty tuff?: off white to dark grey. Centimetric beds at 60° w/c.a. Gabbro: brownish. Fine-grained but hard to recognise because of the biotite. Contacts between the unit are ±sharp. 46.70 - 50.40 I2, Por-f, 2-15Yq, Fol40 Intermediate Dike Grey to light green. Up to 5% mm rounded feldspar phenocrysts and 2 to 15% mm rounded smokey quartz eyes in a very fine-grained matrix. Mod. foliated at 40° w/c.a. Sharp upper and lower contacts parallel with foliation.
71.80	86.40	TChT, Car, Bed60-65, (Po) CHERTY TUFF Alternating cm beige and dark grey beds. Aphanitic to very fine-grained. Bedding at 60-65° w/c.a. Pervasive carbonatization and also as veinlets parallel to bedding. Locally up to 10% mm seams of pyrrhotite with rare pyrite and/or chalcopryrite associated. Centimetric epidotized intervals are locally present. Sharp upper contact parallel with bedding. ±gradual lower contact. 78.70 - 82.30 Bre, Epi, 1-10Po, (Cp) Brecciated Zone Brown to green. Brown probably due to the presence of biotite. Strongly epidotized and pervasive carbonatization. 1 to 10% pyrrhotite with locally trace chalcopryrite associated. The rock is probably a basalt or a gabbro. Sharp upper contact parallel to bedding. ± gradual lower contact marked by a 10cm strongly biotitized zone. 82.30 - 83.00 5-10Po Well Mineralized Section 5-10% pyrrhotite as mm seams.
86.40	122.60	V3B-V2J, (Pil), 5-10VNq-ca-bt, 2VLc BASALT-ANDESITE Medium green. Aphanitic to very fine-grained. Locally pillowed. Less than 5% dm brecciated and weakly epidotized sections. 5 to 10% cm-dm quartz-calcite-biotite veins randomly orientated with locally trace pyrrhotite associated. 2% mm calcite-quartz veinlets randomly orientated. Brecciated upper contact. Brecciated and ±gradual lower contact. 108.60 - 122.60 Blc, Sil?, (Ban55), (Po) Bleached Section Greyish-white. Very hard (silicified?). Locally brecciated. Locally brownish probably due to the presence of biotite. Locally trace to 1% pyrrhotite. Some cm sections are banded at 55° w/c.a. These bands are also locally folded. Gradual upper contact.
122.60	158.40	I3A, Epi, (Bio), 2VLca-q GABBRO Medium to dark green. Fine-grained. Composition: 70% mafics, 30% feldspars. Up to 5% mm leucoxene crystals. Weakly epidotized. Decimetric intervals are weakly biotitized. Locally weakly foliated at 40-60° w/c.a. 2% mm calcite-quartz veinlets randomly orientated. Locally trace pyrrhotite generally associated with mm chlorite veinlets randomly orientated. Sharp lower contact at 55° w/c.a. From 133 to 133.5m, strongly chloritized basalt xenolith.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
158.40	174.30	135.60 - 136.40 Shr40-50,1Py Shear Zone Strongly foliated at 40-50° w/c.a. Trace to 1% fine disseminated pyrite. Gradual upper and lower contact.
		V3B-V2J, (PIL), UC55 BASALT-ANDESITE Pale green. Fine-grained. Generally massive but locally pillowed. Less than 1% calcite-quartz veinlets. Some cm-dm brecciated section near lower contact. Sharp upper contact at 55° w/c.a. ± sharp lower contact at 35° w/c.a. 160.10 - 160.80 I3A,C40 Gabbro Same as 122.6 to 158.4m. Sharp upper and lower contacts at 40° w/c.a.
174.30	192.90	I3A,1VLca-q GABBRO Same as 122.6 to 158.4m except non mineralized. 1% mm calcite-quartz veinlets randomly orientated. Quartz-tourmaline veins with trace pyrrhotite from 181.1 to 181.3m and 182.2 to 182.4m. Sharp lower contact at 45° w/c.a.
192.90	202.40	DI1,Car,25Yq?,C45 FELSIC DIKE Greenish-grey. 25% mm subhedral smokey quartz eyes? in a fine-grained matrix. Pervasive carbonatization. Barren. Sharp upper and lower contacts at 45° w/c.a.
202.40	229.10	V3B-V2J,2VLca-q BASALT-ANDESITE Pale to medium green. Aphanitic to fine-grained. Some coarser sections are similar to gabbro. Massive. 2% mm calcite-quartz veinlets randomly orientated. Locally millimetric to centimetric rounded feldspar glomerocrysts. Rare pyrrhotite and/or pyrite in fractures or associated with calcite-quartz veinlets. Sharp but broken lower contact. 211.60 - 215.00 Bre,(Po) Brecciated Zone Locally glassy appearance. Up to 2% pyrrhotite, trace pyrite and trace chalcopyrite.
229.10	230.70	DI2P,f,LC45 FELDSPAR PORPHYRY DIKE Medium grey. 25% mm to 1cm euhedral to subhedral feldspar phenocrysts in a fine-grained matrix. Trace fine disseminated pyrite. Sharp but broken upper contact. Sharp lower contact at 45° w/c.a.
230.70	233.20	DI2,Por-bt?,LC50 Intermediate Dike Greenish-grey. Up to 15% mm anhedral biotite phenocrysts in a fine-grained matrix. Sharp lower contact at 50° w/c.a.
233.20	281.40	I3A,lx,1VLca-q GABBRO Medium green. Fine- to medium-grained. Composition: 40% feldspars, 60% mafics. Locally up to 5% 1mm leucoxene. Relatively fresh. 1% mm calcite-quartz veinlets randomly orientated. Rare disseminated pyrite or associated with calcite-quartz veinlets. Sharp upper contact at 50° w/c.a. Sharp lower contact at 70° w/c.a. 236.40 - 245.30 40Tcht,Bed55,4VLca-q,1-2Po,(Py),(Cp) 40% Cherty Tuff Off-white to dark brownish-grey. Bedding at 55° w/c.a. 4% mm calcite-quartz veinlets randomly orientated. 1-2% pyrrhotite (locally up to 5%) as mm stringers randomly orientated. Locally up to 2% pyrite and trace chalcopyrite. The contacts between the cherty sections and the gabbro are generally gradual.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
281.40		269.00 - 280.00 Glo
		Glomeroporphyric Texture 5-10% mm-cm anhedral feldspar glomerocrysts.
	300.00	T2X/T2F, UC70, Bed50-75, TopUH
		CRYSTAL TUFF/FINE TUFF
		Medium grey. 80% crystal tuff and 20% fine tuff. decimetric to metric beds at 50-75° w/c.a. The crystal tuff contains up to 30% fine- to medium-grained anhedral feldspar crystals. Locally weakly biotitized. Some crystal tuff beds have top-hole polarity (south). Sharp upper contact at 70° w/c.a.
	300.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
3.00	3.80	Barren	B30128	0.80	<5						
3.80	4.80	Barren	B30129	1.00	37						0.04
4.80	6.20	Barren	B30130	1.40	23						0.02
6.20	7.40	Barren	B30131	1.20	<5						
7.40	8.20	Barren	B30132	0.80	<5						
8.20	9.30	Barren	B30133	1.10	<5						
15.00	16.50	TrPo as stringers and ass. with chlorite veinlets	B30134	1.50	<5						
16.50	18.00	TrPo as stringers	B30135	1.50	<5						
18.00	19.50	TrPo as stringers and ass. with chlorite veinlets	B30136	1.50	6						0.01
19.50	21.00	TrPo as stringers and ass. with chlorite veinlets	B30137	1.50	<5						
21.00	22.50	TrPo as stringers	B30138	1.50	7						0.01
22.50	24.00	TrPo as stringers	B30139	1.50	<5						
24.00	25.50	TrPo as stringers	B30140	1.50	6						0.01
25.50	27.00	TrPo as stringers	B30141	1.50	<5						
27.00	28.50	TrPo as stringers	B30142	1.50	<5						
28.50	30.00	TrPo as stringers and ass. with calcite-quartz veinlets	B30143	1.50	<5						
30.00	31.50	TrPo as stringers and ass. with calcite-quartz veinlets	B30144	1.50	<5						
31.50	33.00	TrPo as stringers	B30145	1.50	<5						
51.00	52.00	TrPo as stringers	B30146	1.00	<5						
58.70	59.20	TrPo as stringers, trCp ass. with Po	B30147	0.50	<5						
70.80	71.80	Barren	B30148	1.00	6						0.01
71.80	72.80	Rare tr Po	B30149	1.00	<5						
72.80	73.80	TrPo	B30150	1.00	14						0.01
73.80	74.80	Barren	B30151	1.00	5						0.01
74.80	75.70	Barren	B30152	0.90	15						0.02
75.70	76.70	Tr diss. Py	B30153	1.00	24						0.02
76.70	77.70	TrPo along bedding	B30154	1.00	70						0.07
77.70	78.70	1%Po as seams	B30155	1.00	12						0.01
78.70	79.50	Tr-1%Po in breccia	B30156	0.80	17						0.02
79.50	80.00	1%Po in breccia	B30157	0.50	82						0.08
80.00	80.90	1-4%Po in breccia	B30158	0.90	14						0.01
80.90	81.40	Tr-1%Po in breccia	B30159	0.50	9						0.01
81.40	82.30	2-10%Po, trPy, trCp in breccia	B30160	0.90	256						0.26
82.30	83.00	5-10%Po as mm seams	B30161	0.70	34						0.03
83.00	84.00	TrPo, trCp	B30162	1.00	10						0.01
84.00	85.20	Tr-1%Po, trCp as seams	B30163	1.20	16						0.02
85.20	86.40	TrPo, Py, Cp as seams	B30164	1.20	31						0.03
86.40	87.40	Barren	B30165	1.00	276						0.28
96.80	97.60	TrPo ass. with quartz-calcite veinlets	B30166	0.80	15						0.02
107.00	108.00	Barren	B30167	1.00	6						0.01
108.00	108.60	Tr-2%Po along foliation and ass. with calcite veinlets	B30168	0.60	8						0.01
108.60	109.60	Barren	B30169	1.00	14						0.01
109.60	110.60	Barren	B30170	1.00	67						0.07
110.60	111.60	Barren	B30171	1.00	9						0.01
111.60	112.60	TrPo	B30172	1.00	6						0.01
112.60	113.40	TrPo, trPy	B30173	0.80	<5						
113.40	114.00	Tr-2%Po as masses	B30174	0.60	<5						
114.00	115.00	Barren	B30175	1.00	<5						
115.00	115.70	Barren	B30176	0.70	<5						
115.70	116.40	Barren	B30177	0.70	<5						
116.40	117.00	Tr-2%Po as masses and diss.	B30178	0.60	7						0.01
117.00	118.00	Barren	B30179	1.00	<5						

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
118.00	119.00	Barren	B30180	1.00	<5						
119.00	120.00	Barren	B30181	1.00	<5						
120.00	121.00	Barren	B30182	1.00	<5						
121.00	122.00	TrPo along foliation	B30183	1.00	15						0.02
122.00	122.60	Barren	B30184	0.60	10						0.01
122.60	123.60	Barren	B30185	1.00	6						0.01
134.60	135.60	Tr diss. Py	B30186	1.00	<5						
135.60	136.40	Tr-1% diss. Py	B30187	0.80	48						0.05
136.40	137.40	Barren	B30188	1.00	<5						
142.00	143.00	Barren	B30189	1.00	13						0.01
143.00	144.00	Tr diss. Py	B30190	1.00	8						0.01
144.00	145.00	Barren	B30191	1.00	<5						
145.00	145.50	2% Po as masses and along foliation planes	B30192	0.50	<5						
145.50	146.50	Tr-1%Po along foliation	B30193	1.00	5						0.01
146.50	147.00	Tr-2%Po, trCp ass. with chlorite veinlets	B30194	0.50	11						0.01
147.00	148.00	TrPy	B30195	1.00	13						0.01
210.60	211.60	Barren	B30196	1.00	15						0.02
211.60	212.40	Tr-1%Po, trPy in breccia	B30197	0.80	9						0.01
212.40	213.00	TrPo along fracture	B30198	0.60	<5						
213.00	213.60	Tr-2%Po in breccia	B30199	0.60	94						0.09
213.60	214.30	TrPo as masses and ass. with calcite-quartz veinlets, trCp	B30200	0.70	200						0.20
214.30	215.00	Tr-1%Po as stringers, trCp	B30201	0.70	44						0.04
215.00	216.00	Barren	B30202	1.00	46						0.05
235.40	236.40	Barren	B30203	1.00	12						0.01
236.40	237.30	1-2%Po as stringers, trPy	B30204	0.90	18						0.02
237.30	238.20	TrPo, trPy	B30205	0.90	13						0.01
238.20	239.10	TrPo, trPy	B30206	0.90	8						0.01
239.10	240.00	TrPo, TrPy	B30207	0.90	<5						
240.00	241.00	TrPo as stringers	B30208	1.00	7						0.01
241.00	242.00	Barren	B30209	1.00	6						0.01
242.00	243.00	Barren	B30210	1.00	<5						
243.00	243.90	TrPy	B30211	0.90	12						0.01
243.90	244.80	1%Py in Stg, trPo diss., trCp	B30212	0.90	47						0.05
244.80	245.30	TrPo, trPy, trCp diss.	B30213	0.50	44						0.04
245.30	246.30	Barren	B30214	1.00	33						0.03
	300.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag_pct %	Ag_avg g/t	Pb ppm
B30128	3.00	3.80	0.80		27		0.0027	20		0.0020	<0.1			
B30129	3.80	4.80	1.00	0.040	25		0.0025	16		0.0016	<0.1			
B30130	4.80	6.20	1.40	0.020	25		0.0025	19		0.0019	<0.1			
B30131	6.20	7.40	1.20		24		0.0024	25		0.0025	<0.1			
B30132	7.40	8.20	0.80		26		0.0026	19		0.0019	<0.1			
B30133	8.20	9.30	1.10		41		0.0041	33		0.0033	<0.1			
B30134	15.00	16.50	1.50		119		0.0119	35		0.0035	<0.1			
B30135	16.50	18.00	1.50		208		0.0208	30		0.0030	<0.1			
B30136	18.00	19.50	1.50	0.010	109		0.0109	25		0.0025	<0.1			
B30137	19.50	21.00	1.50		158		0.0158	23		0.0023	0.4		0.400	
B30138	21.00	22.50	1.50	0.010	129		0.0129	30		0.0030	<0.1			
B30139	22.50	24.00	1.50		69		0.0069	19		0.0019	<0.1			
B30140	24.00	25.50	1.50	0.010	101		0.0101	19		0.0019	<0.1			
B30141	25.50	27.00	1.50		33		0.0033	47		0.0047	<0.1			
B30142	27.00	28.50	1.50		33		0.0033	37		0.0037	<0.1			
B30143	28.50	30.00	1.50		198		0.0198	19		0.0019	<0.1			
B30144	30.00	31.50	1.50		233		0.0233	18		0.0018	<0.1			
B30145	31.50	33.00	1.50		184		0.0184	23		0.0023	<0.1			
B30146	51.00	52.00	1.00		245		0.0245	26		0.0026	<0.1			
B30147	58.70	59.20	0.50		70		0.0070	25		0.0025	<0.1			
B30148	70.80	71.80	1.00	0.010	115		0.0115	52		0.0052	<0.1			
B30149	71.80	72.80	1.00		232		0.0232	23		0.0023	<0.1			
B30150	72.80	73.80	1.00	0.010	103		0.0103	21		0.0021	0.2		0.200	
B30151	73.80	74.80	1.00	0.010	43		0.0043	20		0.0020	<0.1			
B30152	74.80	75.70	0.90	0.020	41		0.0041	18		0.0018	<0.1			
B30153	75.70	76.70	1.00	0.020	7		0.0007	12		0.0012	<0.1			
B30154	76.70	77.70	1.00	0.070	8		0.0008	19		0.0019	<0.1			
B30155	77.70	78.70	1.00	0.010	130		0.0130	8		0.0008	0.2		0.200	
B30156	78.70	79.50	0.80	0.020	296		0.0296	38		0.0038	<0.1			
B30157	79.50	80.00	0.50	0.080	102		0.0102	20		0.0020	<0.1			
B30158	80.00	80.90	0.90	0.010	456		0.0456	19		0.0019	0.2		0.200	
B30159	80.90	81.40	0.50	0.010	428		0.0428	20		0.0020	0.3		0.300	
B30160	81.40	82.30	0.90	0.260	1366		0.1366	40		0.0040	0.5		0.500	
B30161	82.30	83.00	0.70	0.030	317		0.0317	33		0.0033	0.2		0.200	
B30162	83.00	84.00	1.00	0.010	20		0.0020	15		0.0015	<0.1			
B30163	84.00	85.20	1.20	0.020	69		0.0069	12		0.0012	<0.1			
B30164	85.20	86.40	1.20	0.030	117		0.0117	23		0.0023	0.3		0.300	
B30165	86.40	87.40	1.00	0.280	22		0.0022	65		0.0065	<0.1			
B30166	96.80	97.60	0.80	0.020	134		0.0134	32		0.0032	0.2		0.200	
B30167	107.00	108.00	1.00	0.010	188		0.0188	48		0.0048	<0.1			
B30168	108.00	108.60	0.60	0.010	166		0.0166	34		0.0034	<0.1			
B30169	108.60	109.60	1.00	0.010	48		0.0048	20		0.0020	<0.1			
B30170	109.60	110.60	1.00	0.070	10		0.0010	20		0.0020	<0.1			
B30171	110.60	111.60	1.00	0.010	28		0.0028	29		0.0029	<0.1			
B30172	111.60	112.60	1.00	0.010	47		0.0047	29		0.0029	<0.1			
B30173	112.60	113.40	0.80		17		0.0017	34		0.0034	<0.1			
B30174	113.40	114.00	0.60		117		0.0117	109		0.0109	<0.1			
B30175	114.00	115.00	1.00		21		0.0021	79		0.0079	<0.1			
B30176	115.00	115.70	0.70		35		0.0035	60		0.0060	0.2		0.200	
B30177	115.70	116.40	0.70		39		0.0039	64		0.0064	<0.1			
B30178	116.40	117.00	0.60	0.010	170		0.0170	159		0.0159	0.2		0.200	
B30179	117.00	118.00	1.00		89		0.0089	36		0.0036	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30128	3.00	3.80	0.80			
B30129	3.80	4.80	1.00			
B30130	4.80	6.20	1.40			
B30131	6.20	7.40	1.20			
B30132	7.40	8.20	0.80			
B30133	8.20	9.30	1.10			
B30134	15.00	16.50	1.50			
B30135	16.50	18.00	1.50			
B30136	18.00	19.50	1.50			
B30137	19.50	21.00	1.50			
B30138	21.00	22.50	1.50			
B30139	22.50	24.00	1.50			
B30140	24.00	25.50	1.50			
B30141	25.50	27.00	1.50			
B30142	27.00	28.50	1.50			
B30143	28.50	30.00	1.50			
B30144	30.00	31.50	1.50			
B30145	31.50	33.00	1.50			
B30146	51.00	52.00	1.00			
B30147	58.70	59.20	0.50			
B30148	70.80	71.80	1.00			
B30149	71.80	72.80	1.00			
B30150	72.80	73.80	1.00			
B30151	73.80	74.80	1.00			
B30152	74.80	75.70	0.90			
B30153	75.70	76.70	1.00			
B30154	76.70	77.70	1.00			
B30155	77.70	78.70	1.00			
B30156	78.70	79.50	0.80			
B30157	79.50	80.00	0.50			
B30158	80.00	80.90	0.90			
B30159	80.90	81.40	0.50			
B30160	81.40	82.30	0.90			
B30161	82.30	83.00	0.70			
B30162	83.00	84.00	1.00			
B30163	84.00	85.20	1.20			
B30164	85.20	86.40	1.20			
B30165	86.40	87.40	1.00			
B30166	96.80	97.60	0.80			
B30167	107.00	108.00	1.00			
B30168	108.00	108.60	0.60			
B30169	108.60	109.60	1.00			
B30170	109.60	110.60	1.00			
B30171	110.60	111.60	1.00			
B30172	111.60	112.60	1.00			
B30173	112.60	113.40	0.80			
B30174	113.40	114.00	0.60			
B30175	114.00	115.00	1.00			
B30176	115.00	115.70	0.70			
B30177	115.70	116.40	0.70			
B30178	116.40	117.00	0.60			
B30179	117.00	118.00	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30180	118.00	119.00	1.00		40		0.0040	33		0.0033	<0.1			
B30181	119.00	120.00	1.00		76		0.0076	54		0.0054	<0.1			
B30182	120.00	121.00	1.00		81		0.0081	105		0.0105	<0.1			
B30183	121.00	122.00	1.00	0.020	139		0.0139	85		0.0085	<0.1			
B30184	122.00	122.60	0.60	0.010	37		0.0037	48		0.0048	<0.1			
B30185	122.60	123.60	1.00	0.010	85		0.0085	62		0.0062	<0.1			
B30186	134.60	135.60	1.00		43		0.0043	56		0.0056	<0.1			
B30187	135.60	136.40	0.80	0.050	140		0.0140	63		0.0063	<0.1			
B30188	136.40	137.40	1.00		68		0.0068	56		0.0056	<0.1			
B30189	142.00	143.00	1.00	0.010	73		0.0073	72		0.0072	<0.1			
B30190	143.00	144.00	1.00	0.010	90		0.0090	60		0.0060	<0.1			
B30191	144.00	145.00	1.00		76		0.0076	73		0.0073	<0.1			
B30192	145.00	145.50	0.50		120		0.0120	70		0.0070	<0.1			
B30193	145.50	146.50	1.00	0.010	140		0.0140	84		0.0084	<0.1			
B30194	146.50	147.00	0.50	0.010	216		0.0216	73		0.0073	<0.1			
B30195	147.00	148.00	1.00	0.010	84		0.0084	101		0.0101	<0.1			
B30196	210.60	211.60	1.00	0.020	102		0.0102	53		0.0053	<0.1			
B30197	211.60	212.40	0.80	0.010	149		0.0149	66		0.0066	<0.1			
B30198	212.40	213.00	0.60		85		0.0085	41		0.0041	<0.1			
B30199	213.00	213.60	0.60	0.090	194		0.0194	44		0.0044	0.2		0.200	
B30200	213.60	214.30	0.70	0.200	210		0.0210	62		0.0062	<0.1			
B30201	214.30	215.00	0.70	0.040	104		0.0104	48		0.0048	0.2		0.200	
B30202	215.00	216.00	1.00	0.050	101		0.0101	42		0.0042	<0.1			
B30203	235.40	236.40	1.00	0.010	138		0.0138	201		0.0201	0.2		0.200	
B30204	236.40	237.30	0.90	0.020	234		0.0234	586		0.0586	0.3		0.300	
B30205	237.30	238.20	0.90	0.010	172		0.0172	796		0.0796	0.2		0.200	
B30206	238.20	239.10	0.90	0.010	101		0.0101	630		0.0630	0.2		0.200	
B30207	239.10	240.00	0.90		102		0.0102	452		0.0452	0.2		0.200	
B30208	240.00	241.00	1.00	0.010	155		0.0155	329		0.0329	0.2		0.200	
B30209	241.00	242.00	1.00	0.010	62		0.0062	146		0.0146	<0.1			
B30210	242.00	243.00	1.00		23		0.0023	103		0.0103	<0.1			
B30211	243.00	243.90	0.90	0.010	55		0.0055	52		0.0052	<0.1			
B30212	243.90	244.80	0.90	0.050	556		0.0556	28		0.0028	0.3		0.300	
B30213	244.80	245.30	0.50	0.040	603		0.0603	24		0.0024	0.4		0.400	
B30214	245.30	246.30	1.00	0.030	124		0.0124	40		0.0040	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30180	118.00	119.00	1.00			
B30181	119.00	120.00	1.00			
B30182	120.00	121.00	1.00			
B30183	121.00	122.00	1.00			
B30184	122.00	122.60	0.60			
B30185	122.60	123.60	1.00			
B30186	134.60	135.60	1.00			
B30187	135.60	136.40	0.80			
B30188	136.40	137.40	1.00			
B30189	142.00	143.00	1.00			
B30190	143.00	144.00	1.00			
B30191	144.00	145.00	1.00			
B30192	145.00	145.50	0.50			
B30193	145.50	146.50	1.00			
B30194	146.50	147.00	0.50			
B30195	147.00	148.00	1.00			
B30196	210.60	211.60	1.00			
B30197	211.60	212.40	0.80			
B30198	212.40	213.00	0.60			
B30199	213.00	213.60	0.60			
B30200	213.60	214.30	0.70			
B30201	214.30	215.00	0.70			
B30202	215.00	216.00	1.00			
B30203	235.40	236.40	1.00			
B30204	236.40	237.30	0.90			
B30205	237.30	238.20	0.90			
B30206	238.20	239.10	0.90			
B30207	239.10	240.00	0.90			
B30208	240.00	241.00	1.00			
B30209	241.00	242.00	1.00			
B30210	242.00	243.00	1.00			
B30211	243.00	243.90	0.90			
B30212	243.90	244.80	0.90			
B30213	244.80	245.30	0.50			
B30214	245.30	246.30	1.00			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
9.30	12.00	I3A	B28783	2.70	48.91	1.32	13.20	11.80	0.21	6.55	12.53
42.20	45.00	I3A	B28784	2.80	42.99	1.53	13.81	12.95	0.21	7.27	10.49
75.00	76.00	Tcht	B28785	1.00	71.73	0.33	10.73	1.95	0.04	0.31	3.22
76.00	77.00	Brecciated and epidotized	B28786	1.00	40.17	1.61	13.05	13.92	0.19	2.32	19.93
102.10	105.00	V3B-V2J	B28787	2.90	48.63	1.75	13.40	13.36	0.25	4.83	12.85
120.10	121.00	V3B-V2J,bleached	B28788	0.90	60.98	1.00	15.97	5.57	0.08	2.97	5.16
150.00	153.00	I3A	B28789	3.00	48.94	1.81	13.50	14.11	0.16	7.32	8.24
180.00	183.00	I3A	B28790	3.00	46.18	0.96	15.86	13.10	0.18	9.51	8.91
195.00	198.00	D11,Car,25% quartz eyes	B28791	3.00	64.23	0.49	16.10	3.04	0.04	1.46	3.80
219.00	222.00	V3B-V2J	B28792	3.00	47.55	1.73	14.31	14.60	0.18	6.70	9.09
230.80	233.00	I2,biotite? porphyry	B28793	2.20	50.39	0.68	13.90	8.35	0.14	6.95	7.96
261.10	264.00	I3A,leucoxene	B28794	2.90	48.66	1.01	14.38	12.47	0.19	7.32	10.49
264.00	266.90	T2X	B28795	2.90	58.90	0.60	18.23	6.37	0.13	3.40	5.18
	300.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28783	9.30	12.00	2.70	1.46	1.24	0.11	3.02	100.40	259	278	130	32	55	17
B28784	42.20	45.00	2.80	2.31	0.17	0.11	7.73	99.63	162	410	82	5	61	20
B28785	75.00	76.00	1.00	0.59	6.62	0.09	2.14	97.91	1509	140	57	76	133	23
B28786	76.00	77.00	1.00	0.71	0.61	0.11	4.81	97.46	244	92	179	12	61	25
B28787	102.10	105.00	2.90	2.52	0.26	0.12	2.06	100.06	203	67	122	5	72	22
B28788	120.10	121.00	0.90	1.90	2.07	0.21	2.41	98.38	452	156	147	63	227	26
B28789	150.00	153.00	3.00	2.17	0.97	0.12	2.65	100.04	323	130	119	26	72	22
B28790	180.00	183.00	3.00	2.00	0.50	0.05	3.51	100.81	195	346	126	13	52	20
B28791	195.00	198.00	3.00	3.91	2.55	0.16	3.84	99.71	861	75	829	75	125	16
B28792	219.00	222.00	3.00	1.32	0.80	0.12	3.36	99.80	245	156	114	16	71	22
B28793	230.80	233.00	2.20	3.84	0.36	0.29	7.04	99.96	141	423	229	8	115	18
B28794	261.10	264.00	2.90	2.25	0.29	0.06	2.79	99.96	191	305	105	8	47	17
B28795	264.00	266.90	2.90	3.76	1.18	0.09	2.35	100.24	402	93	153	28	125	24

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28783	9.30	12.00	2.70	2	5	52	31	<0.1	<5	36	9	240	10	3.24
B28784	42.20	45.00	2.80	3	9	144	65	<0.1	<5	37	6	251	9	3.05
B28785	75.00	76.00	1.00	4	<1	10	12	<0.1	26	65	18	25	33	5.78
B28786	76.00	77.00	1.00	<2	3	316	18	<0.1	17	12	18	264	8	2.44
B28787	102.10	105.00	2.90	2	12	5	20	<0.1	<5	25	5	243	8	3.27
B28788	120.10	121.00	0.90	7	5	72	140	<0.1	7	42	8	44	16	8.73
B28789	150.00	153.00	3.00	2	<1	45	69	<0.1	<5	44	6	251	7	3.27
B28790	180.00	183.00	3.00	<2	16	120	58	<0.1	6	48	8	185	17	2.60
B28791	195.00	198.00	3.00	2	<1	21	60	<0.1	<5	34	4	39	33	7.81
B28792	219.00	222.00	3.00	2	29	33	63	<0.1	<5	42	11	244	8	3.23
B28793	230.80	233.00	2.20	4	10	44	69	<0.1	<5	38	4	59	20	6.39
B28794	261.10	264.00	2.90	<2	26	150	46	<0.1	6	37	6	215	14	2.76
B28795	264.00	266.90	2.90	4	<1	48	84	<0.1	9	34	5	48	30	5.21

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	Al
B28783	9.30	12.00	2.70	1.91	1.18	45.93
B28784	42.20	45.00	2.80	1.44	13.59	6.85
B28785	75.00	76.00	1.00	10.39	0.09	91.82
B28786	76.00	77.00	1.00	8.59	1.16	46.21
B28787	102.10	105.00	2.90	2.66	9.69	9.35
B28788	120.10	121.00	0.90	1.74	0.92	52.14
B28789	150.00	153.00	3.00	1.13	2.24	30.89
B28790	180.00	183.00	3.00	0.94	4.00	20.00
B28791	195.00	198.00	3.00	2.60	1.53	39.47
B28792	219.00	222.00	3.00	1.36	1.65	37.74
B28793	230.80	233.00	2.20	1.15	10.67	8.57
B28794	261.10	264.00	2.90	1.43	7.76	11.42
B28795	264.00	266.90	2.90	1.52	3.19	23.89

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-42
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : JOLIN BOUR

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : 319614-4
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY

(imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 47+00W	LATITUDE : 5323396.640
STATION : 0+00N	LONGITUDE : 0.000	STATION : 5+00N	LONGITUDE : 219949.554
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3333.417	ELEVATION : 3333.417

ASSAY SAMPLE NO'S : B30215 TO B30375
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S :
WHOLE ROCK LABORATORY :

DATE STARTED : March 10, 1997
DATE COMPLETED : March 15, 1997
LOGGING COMPL. : March 15, 1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12, 1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 358.00 TOTAL HOLE LENGTH : 358.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
TARGET : CRISS-CROSSING IP AND EM ANOMALIES ALONG WEST PROJECTION OF JOLIN BOURLAMAQUE ZONE
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test

0.00	358° 0'	-51° 0'	L
9.26	359° 0'	-50° 42'	L
18.53	358° 48'	-50° 30'	L
30.88	359° 18'	-49° 54'	L
40.14	359° 12'	-49° 24'	L
49.41	359° 30'	-49° 0'	L
58.67	359° 18'	-48° 36'	L
71.02	359° 30'	-48° 12'	L
80.29	359° 42'	-48° 0'	L
89.55	359° 48'	-47° 24'	L
98.82	0° 18'	-47° 0'	L
111.17	0° 42'	-46° 12'	L
120.43	0° 54'	-45° 30'	L
129.70	1° 0'	-44° 42'	L
138.96	1° 24'	-43° 48'	L
151.31	1° 24'	-43° 6'	L
160.58	1° 12'	-42° 48'	L
169.84	1° 12'	-42° 36'	L
179.10	1° 36'	-42° 18'	L
191.46	2° 0'	-42° 12'	L
200.72	2° 0'	-41° 54'	L
209.98	2° 24'	-41° 48'	L
219.25	2° 42'	-41° 30'	L
228.51	3° 0'	-41° 12'	L
240.86	3° 36'	-40° 54'	L
250.13	3° 54'	-40° 54'	L
259.39	4° 6'	-40° 54'	L
268.66	4° 30'	-40° 36'	L
281.01	4° 54'	-39° 54'	L
290.27	5° 24'	-39° 24'	L
299.54	5° 42'	-39° 0'	L
314.98	6° 30'	-38° 12'	L

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	20.00	Ovb OVERBURDEN
20.00	57.00	M8-chl-ser-c, (Ank), Shr40-50, (Fld), (Knk) CHLORITE-SERICITE-CARBONATE SCHIST Green to greyish. Very fine-grained. Intensely chloritized and mod. sericitized. Locally ankeritized. Pervasive carbonatization, also as 5-15% mm calcite-quartz veinlets mostly parallel to foliation. Strongly sheared generally at 40-50° w/c.a. Locally the foliation is folded and/or kinked. Rare trace of disseminated pyrite or chalcopryrite, also locally associated with calcite-quartz veinlets. Core non recovered: 0.7m from 20 to 21m, 0.4m from 24 to 27m, 0.4m from 30 to 33m, 0.6m from 45 to 48m, 0.7m from 48 to 51m, 0.6m from 54 to 57m. Gradual lower contact. No sericite from 51.1m.
57.00	81.40	V3B, Chl, Car, Fol25-45, 5VLca-q BASALT Dark green. Fine-grained. Mod. chloritized. Pervasive carbonatization and also as 5% randomly orientated mm calcite-quartz veinlets. Strongly to moderately foliated at 25-45° w/c.a. Rare pyrite and/or pyrrhotite associated with some calcite-quartz veinlets. Gradual upper and lower contacts.
81.40	90.00	M8-chl-ser, Shr55, 5VLc-q CHLORITE-SERICITE SCHIST Greenish-grey. Very fine-grained. Mod. chloritized and sericitized. Strongly sheared at 55° w/c.a. Up to 5% mm calcite-quartz veinlets randomly orientated. Barren. Gradual upper and lower contacts. 0.4m non-recovered between 87 and 90m.
90.00	109.60	V2-VS2?, Blc, Ser, Car, Fol55 BLEACHED INTERMEDIATE VOLCANIC OR INTERMEDIATE VOLCANOSEDIMENTARY ROCK Pale greenish-grey. Fine-grained. Mod. sericitized. Pervasive carbonatization and also as 5% mm calcite-quartz veinlets randomly orientated. Mod. foliated at 55° w/c.a. Locally mm-cm banding-bedding? parallel to foliation. Gradual upper contact. Sharp lower contact at 70° w/c.a. 91.90 - 94.20 DI1-2, Car Intermediated to Felsic Dike Pale apple green. Medium-grained. Recognition of some mm ghost feldspar phenocrysts. Pervasive carbonatization and up to 5% mm calcite-quartz veinlets. Gradual upper and lower contacts, probably masked by alteration. 106.60 - 109.60 As, Po, Py Mineralized Zone Trace to 2% finely disseminated arsenopyrite, locally coarse-grained, and trace to 1% fine disseminated pyrrhotite. Locally up to 2% fine disseminated pyrite.
109.60	127.30	VS2?, Blc, (Ban55), Fol55, 1-3Py, 1-2Po INTERMEDIATE VOLCANOSEDIMENTARY ROCK? Pale green. Aphanitic to fine-grained. Some sections within the central portion of the unit appear to be intrusive but hard to determine the contacts. May be silicified? felsic dikes. These sections contain epidote veinlets. Mod. foliated and locally banded at 55° w/c.a. 1 to 3% pyrite and 1 to 2% pyrrhotite finely disseminated and/or associated with 2% mm calcite-quartz veinlets. 109.60 - 113.30 V3B?, Car, Fol50, 30VLca-q, 1-3Py, 1Po Basalt? Medium to dark green. Fine-grained. Pervasive carbonatization and as 30% mm calcite-quartz veinlets along foliation planes. Strongly foliated at 50° w/c.a. 1-3% pyrite and up to 1% pyrrhotite disseminated and/or associated with calcite-quartz veinlets. Gradual lower contact. 116.30 - 117.60 S6D, Bed50, Gp, 2-4Po Graphitic Mudstone Black. Aphanitic. Millimetric beds at 50° w/c.a. Foliation parallel to bedding. Locally the foliation-bedding is folded. 2-4% pyrrhotite along bedding-foliation planes. Fractured upper and lower contacts.

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FROM (m)	TO (m)	DESCRIPTION
127.30	140.50	Bre,gt,Epi,Chl,Car,5-10Vlc-q,1-30Po,(Cp) BRECCIATED ZONE Apple green to dark green. Strongly epidotized. Mod. to strongly chloritized. Locally 1mm subhedral garnet crystals. Local hematization of the felsique portion. Pervasive carbonatization and also 5-10% mm calcite-quartz veinlets randomly orientated. Alteration paragenesis: chlorite, epidote and finally calcite-quartz veinlets. 1-30% pyrrhotite (locally as cm massive bands) and trace to 4% masses of chalcopryite. Some portions are probably intermediate dikes but hard to distinguish because of the alteration. In the dike like portions, locally up to 3% fine disseminated pyrite. 131.40 - 132.00 DI2P,f,C55,Hem Intermediate Feldspar Porphyry Dike Medium grey with pink spot. 25-35% mm-cm anhedral feldspar phenocrysts in a very fine-grained matrix. Hematization of feldspar phenocrysts. Sharp upper and lower contacts at 55° w/c.a. 132.00 - 134.10 Cht?,Bed?70,Hem,5-10Vlchl Cherty? Pinkish white. Aphanitic. Bedding? at 70° w/c.a. Weakly to mod. hematized. 5-10% mm-cm chlorite veinlets parallel and cross-cutting bedding. Gradual upper and lower contacts. 134.10 - 137.00 20Cht? 20% Cherty Unit Cherty horizons similar to 132 to 134.1m. 139.30 - 140.50 I2J,Epi,BC Diorite Apple green to light grey. Fine-grained equigranular. Composition: 70% feldspars, 30% mafics. Strongly to moderately epidotized. Up to 5% epidotized fractures. Broken core. Gradual upper contact. Sharp lower contact at 65° w/c.a.
140.50	177.90	I3A,(Epi),2VLca-q GABBRO Medium green to dark grey. Fine-grained equigranular. Massive. Composition: 30% feldspars, 70% mafics. Locally epidotized. Epidote also locally present as up to 5% mm veinlets. 2% mm quartz-calcite veinlets randomly orientated. Very rare pyrrhotite in fractures. Sharp upper contact at 65° w/c.a. Sharp lower contact at 60° w/c.a. 169.30 - 171.50 DI2J?,Epi,(Car) Dioritic Dike? Off-white to apple green. Equigranular fine- to medium-grained. Composition: 80% feldspars, 20% mafics. Weakly to strongly epidotized. Pervasive carbonatization in the strongly epidotized portions. Sharp upper and lower contacts at 65° w/c.a. and 80° w/c.a., respectively. May be a crystal tuff bed. Impossible to recognize the protolith near the upper contact because of the strong epidotization. 174.80 - 175.60 Shr75,40VLca-q,1-5Po,(Cp) Shear Zone Strongly sheared at 75° w/c.a. 40% mm-1cm calcite-quartz veinlets generally parallel but locally cross-cutting foliation. 1 to 5% pyrrhotite associated with calcite-quartz veinlets and locally along foliation planes. Up to 1% chalcopryite associated with pyrrhotite. Gradual upper and lower contacts. 175.60 - 177.90 Bre,Epi,Car,(Po) Brecciated Zone Gabbro or basalt. Strongly epidotized and pervasive carbonatization. Locally up to 4% pyrrhotite as masses and stringers.
177.90	256.90	V3B,(Pil),(Glo),(Bre),Car,(Epi),(Po,Cp) BASALT Medium green to apple green. Aphanitic to fine-grained. Locally pillowed. Locally up to 5% millimetric to 1cm anhedral feldspar glomerocrysts. Locally brecciated and strongly epidotized sections. Pervasive carbonatization also as mm veinlets randomly orientated, mostly present in brecciated section. Local pyrrhotite and/or chalcopryite in brecciated portions.

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FROM (m)	TO (m)	DESCRIPTION
		189.00 - 189.50 Shr70,20VLca-q,1-2Po,(Cp) Shear Zone Mod. sheared at 70° w/c.a. 20% mm calcite-quartz veinlets parallel to foliation. 1 to 2% pyrrhotite associated with calcite-quartz veinlets. Local chalcopyrite associated with pyrrhotite. Gradual upper and lower contacts. 197.10 - 213.10 Bre,Frg,Epi,Car,(Po),(Cp) Brecciated Zone Medium green to apple green. Up to 30% angular mafic fragments in a strongly epidotized matrix. Strongly carbonatized. Locally up to 5% pyrrhotite and trace to 1% chalcopyrite in epidotized matrix. Gradual upper and lower contacts. 213.10 - 215.50 Bre,75Injq-ca,4-35Po,tr-3Cp Brecciated and Mineralized Zone 75% quartz-carbonate injections randomly orientated. 4-35% pyrrhotite associated with quartz-carbonate injections and also in cm masses. Trace to 3% chalcopyrite associated with pyrrhotite. Gradual upper and lower contacts. 215.50 - 218.40 4-40Po,(Cp) Mineralized Zone 4-40% pyrrhotite and locally trace chalcopyrite as replacement. 218.40 - 230.00 Bre Brecciated Zone Rare pyrrhotite associated with calcite-epidote matrix. Gradual upper and lower contacts.
256.90	272.00	T2X-S3/Tcht,Bed65,1-3VLca-q INTERMEDIATE CRYSTAL TUFF-WACKE/CHERTY TUFF 80% crystal tuff or wacke and 20% cherty tuff. Brownish dark grey to greenish off-white. The beds are decimetric to metric. Crystal tuff or wacke contains 15-40% mm anhedral feldspars. No evidence of polarity. The cherty tuff beds are aphanitic. Locally weakly epidotized. Possible local weak biotitization. Bedding at 65° w/c.a. Overall, 1-3% mm calcite-quartz veinlets randomly orientated. Very rare fine disseminated pyrite and masses pyrrhotite. Less than 1% cm basaltic and/or gabbroic portions. Gradual upper and lower contacts.
272.00	291.90	I3A,LC45,2-4VLca-q GABBRO Greenish medium grey. Medium-grained. Equigranular. Composition: 50% feldspars, 50% mafics. Fresh. 2-4% mm-1cm calcite-quartz veinlets randomly orientated. Local pyrrhotite with minor chalcopyrite associated with calcite-quartz veinlets. Blurred near lower contact. Sharp lower contact at 45° w/c.a. 291.00 - 291.90 Bre,5-50Po,1Cp Brecciated Zone 5-50% of pyrrhotite masses. Trace to 2% chalcopyrite associated with pyrrhotite. Quartz vein from 291.5 to 291.6m.
291.90	297.70	Tcht,(Hem),(Epi),Bed50,3-5VLca,(Po) CHERTY TUFF Brown to reddish-beige. Aphanitic. Millimetric to centimetric beds at 50° w/c.a. Some beds are weakly hematized. Strong epidotization present in selective beds. 3 to 5% mm calcite veinlets mostly parallel to bedding. Local pyrrhotite as mm seams. Sharp upper contact at 45° w/c.a. Gradual lower contact. Wallrock at lower contact has trace to 2% pyrrhotite and trace chalcopyrite over 30cm. 30cm no core recovery from 291 to 294m due to grinded core.
297.70	338.00	V3B,(Pil),(Bre),(Epi),5VLca-q,(Po),(Cp) BASALT Medium to pale green. Aphanitic to fine-grained. Generally massive but locally pillowed. 20% decimetric to metric brecciated intervals. Strong epidotization present in breccia. Overall, 5% mm quartz-calcite veinlets randomly orientated. Up to 4% pyrrhotite with local chalcopyrite as stringers or associated with calcite-quartz veinlets. Gradual lower contact. Chert from 313.3 to 313.4m.

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FROM (m)	TO (m)	DESCRIPTION
338.00		310.40 - 310.80 VNq Quartz Vein 2% pyrrhotite and trace chalcopyrite present in 8% cm mafics xenolith. Sharp contacts at 65° w/c.a.
		321.20 - 323.20 Bre,Epi,Car,5-20Po,(Cp) Brecciated and Mineralized Zone Strongly epidotized. Pervasive carbonatization. Locally up to 5% mm-cm calcite quartz veinlets randomly orientated. 5-20% pyrrhotite with locally up to 2% chalcopyrite. Gradual upper and lower contacts.
	358.00	I3A,5VLq-ca,(Po) GABBRO Dark green. Equigranular fine-grained. Composition: 40% feldspars, 60% mafics. Massive. Up to 5% mm-1cm quartz-calcite veinlets randomly orientated. Locally up to 3% pyrrhotite as stringers and also in mm-1cm masses. Rare chalcopyrite associated with pyrrhotite. Gradual upper contact.
	358.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
20.00	21.00	Barren,ankeritized	B30215	1.00	7						0.01
21.00	22.00	Barren,ankeritized	B30216	1.00	<5						
22.00	23.00	Barren,ankeritized	B30217	1.00	12						0.01
23.00	24.00	Barren,ankeritized	B30218	1.00	<5						
24.00	25.00	Barren,ankeritized	B30219	1.00	<5						
25.00	26.00	Barren,ankeritized	B30220	1.00	<5						
26.00	27.00	Barren	B30221	1.00	8						0.01
27.00	28.00	Barren	B30222	1.00	6						0.01
28.00	29.00	Barren	B30223	1.00	12						0.01
29.00	30.00	Barren	B30224	1.00	<5						
30.00	31.00	Barren,ankeritized	B30225	1.00	57						0.06
31.00	32.00	Barren	B30226	1.00	206						0.21
32.00	33.00	Barren	B30227	1.00	40						0.04
33.00	34.00	Barren,ankeritized	B30228	1.00	382						0.38
34.00	35.00	Barren	B30229	1.00	154						0.15
35.00	36.00	Barren	B30230	1.00	<5						
36.00	37.00	Barren	B30231	1.00	10						0.01
37.00	38.00	Barren	B30232	1.00	<5						
38.00	39.00	Barren	B30233	1.00	5						0.01
39.00	40.00	Barren	B30234	1.00	9						0.01
40.00	41.00	Barren	B30235	1.00	<5						
41.00	42.00	Barren	B30236	1.00	<5						
42.00	43.00	Barren	B30237	1.00	9						0.01
43.00	44.00	TrPy	B30238	1.00	11						0.01
44.00	45.00	Barren	B30239	1.00	6						0.01
45.00	46.00	Barren	B30240	1.00	14						0.01
46.00	47.00	Barren	B30241	1.00	26						0.03
47.00	48.00	Barren	B30242	1.00	7						0.01
48.00	49.00	Barren	B30243	1.00	8						0.01
49.00	49.60	Tr-1% Cp diss. and ass. with quartz-calcite veinlets	B30244	0.60	28						0.03
49.60	51.00	Barren	B30245	1.40	23						0.02
51.00	52.00	Barren	B30246	1.00	7						0.01
52.00	53.00	Barren	B30247	1.00	7						0.01
53.00	54.00	Barren	B30248	1.00	17						0.02
54.00	55.00	Barren	B30249	1.00	6						0.01
55.00	56.00	Barren	B30250	1.00	13						0.01
56.00	57.00	Barren	B30251	1.00	<5						
81.40	82.20	Barren	B30252	0.80	13						0.01
82.20	83.00	Barren	B30253	0.80	11						0.01
83.00	84.00	Barren	B30254	1.00	8						0.01
84.00	85.00	Barren	B30255	1.00	7						0.01
85.00	86.00	Barren	B30256	1.00	<5						
86.00	87.00	Barren	B30257	1.00	8						0.01
87.00	88.00	Barren	B30258	1.00	<5						
88.00	89.00	Barren	B30259	1.00	7						0.01
89.00	90.00	Barren	B30260	1.00	<5						
105.60	106.60	Barren	B30261	1.00	11						0.01
106.60	107.60	Tr-2% fine diss. Py	B30262	1.00	411						0.41
107.60	108.50	Tr-1%Po, trPy diss. and ass. with quartz-calcite veinlets	B30263	0.90	664						0.66
108.50	109.60	Tr-2% fine diss. As or locally coarse-grained, tr-1%Po finely diss.	B30264	1.10	3589	4.10					3.84
109.60	110.60	Tr fine diss. Py	B30283	1.00	891						0.89

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t oz/t	Au TT g/t
110.60	111.60	Tr-2% fine diss. Py	B30284	1.00	1012	1.03					1.02
111.60	112.50	Tr fine diss. Py, trPo along foliation planes	B30285	0.90	638						0.64
112.50	113.30	Tr-2%Po along foliation planes	B30286	0.80	91						0.09
113.30	114.00	Tr fine diss. Py	B30287	0.70	62						0.06
114.00	114.90	Tr-4%Py, tr-2%Po along foliation planes	B30288	0.90	279						0.28
114.90	115.60	Barren	B30289	0.70	41						0.04
115.60	116.30	TrPo along foliation planes	B30290	0.70	8						0.01
116.30	117.60	Tr-3% Po along foliation planes-bedding, Gp, trCp	B30291	1.30	18						0.02
117.60	118.60	tr fine diss. Py, trPo along foliation planes	B30292	1.00	<5						
118.60	119.60	Tr fine diss. Py	B30293	1.00	9						0.01
119.60	120.50	Tr fine diss. Py	B30294	0.90	<5						
120.50	121.40	Tr-2% fine diss. Py	B30295	0.90	8						0.01
121.40	122.40	Tr-2% fine diss. Py and also as mm masses	B30296	1.00	6						0.01
122.40	123.30	Tr-4% fine diss. Py and also as mm masses	B30297	0.90	9						0.01
123.30	124.40	Tr-2% fine diss. Py, trPo	B30298	1.10	<5						
124.40	125.50	Tr-1% fine diss. Py and as masses	B30299	1.10	18						0.02
125.50	126.70	Barren	B30300	1.20	<5						
126.70	127.30	TrPo as masses	B30301	0.60	8						0.01
127.30	127.70	2-5%Po, tr-1%Cp ass. with quartz-calcite veinlets	B30265	0.40	57						0.06
127.70	128.80	5-60%Po, (locally massive), 1-5%Cp in breccia	B30266	1.10	57						0.06
128.80	129.80	Tr-1%Po, trCp in breccia and along foliation planes	B30267	1.00	<5						
129.80	130.60	Tr-1%Po, trCp in breccia and along foliation planes	B30268	0.80	12						0.01
130.60	131.40	Tr-5%Po, tr-1%Cp in breccia and along foliation planes	B30269	0.80	370						0.37
131.40	132.00	Barren	B30270	0.60	<5						
132.00	133.00	TrPo as masses	B30271	1.00	55						0.06
133.00	134.10	TrPo as masses	B30272	1.10	39						0.04
134.10	135.00	Tr2%Po as masses in breccia, trCp	B30273	0.90	9						0.01
135.00	136.00	TrPo as masses	B30274	1.00	21						0.02
136.00	137.00	TrPo	B30275	1.00	<5						
137.00	137.50	Barren	B30276	0.50	<5						
137.50	138.50	TrPo	B30277	1.00	10						0.01
138.50	139.30	Tr-3%Po, tr-1%Cp as masses and ass. with grenat	B30278	0.80	130						0.13
139.30	140.50	Barren	B30279	1.20	13						0.01
173.80	174.80	TrPo	B30302	1.00	<5						
174.80	175.60	1-5% Po ass. with calcite-quartz veinlets and along foliation planes up to 1%Cp	B30303	0.80	21						0.02
175.60	176.30	Barren	B30304	0.70	23						0.02
176.30	177.00	2-5%Po in breccia	B30305	0.70	34						0.03
177.00	177.90	Barren	B30306	0.90	10						0.01
186.00	187.00	Tr-1% Po ass. with calcite-quartz veinlets or in fractures with epidote, trCp	B30307	1.00	38						0.04
187.00	188.00	TrPo diss.	B30308	1.00	38						0.04
188.00	189.00	TrPo in fractures	B30309	1.00	8						0.01
189.00	189.50	1-2%Po in shear ass. with calcite-quartz veinlets, trCp ass. with Po	B30310	0.50	16						0.02
189.50	190.50	Barren	B30311	1.00	31						0.03
198.80	199.80	TrPo in breccia	B30312	1.00	40						0.04
199.80	201.00	2-5%Po, trCp in breccia	B30313	1.20	97						0.10
201.00	202.50	TrPo	B30314	1.50	21						0.02
202.50	204.00	TrPo	B30315	1.50	6						0.01
204.00	205.50	TrPo in breccia	B30316	1.50	126						0.13
205.50	206.50	TrPo in breccia	B30317	1.00	326						0.33

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t oz/t	Au TT g/t
206.50	207.50	Tr-1%Po in breccia	B30318	1.00	134	1.90					0.13
207.50	208.50	Tr-4%Po in breccia	B30319	1.00	1442						1.67
208.50	209.40	1-3%Po in breccia	B30320	0.90	451						0.45
209.40	210.30	Barren	B30321	0.90	185						0.19
210.30	211.20	TrPo in breccia	B30322	0.90	99						0.10
211.20	212.10	TrPo in breccia	B30323	0.90	15						0.02
212.10	213.10	TrPo in breccia	B30324	1.00	167						0.17
213.10	213.80	4%Po ass. with quartz-carbonate injections	B30280	0.70	925						0.93
213.80	214.80	8-25%Po ass with quartz-carbonate injections and as masses, tr-3%Po ass.	B30281	1.00	505						0.51
214.80	215.50	5-35%Po ass with quartz-carbonate injections and as masses, tr-1%Po ass.	B30282	0.70	24						0.02
215.50	216.40	Tr-4% in breccia and replacement	B30325	0.90	213						0.21
216.40	217.40	4-10%Po in replacement and breccia	B30326	1.00	11						0.01
217.40	218.40	15-40%Po in replacement, trCp ass. with Po	B30327	1.00	114						0.11
218.40	219.40	Barren	B30328	1.00	<5						
234.60	235.40	TrPo, trCp in breccia	B30329	0.80	10						0.01
243.50	244.00	4%Po in breccia/15cm	B30333	0.50	24						0.02
244.00	245.10	Barren	B30334	1.10	<5						
245.10	246.00	Tr-4%Po in breccia, trCp ass. with Po	B30335	0.90	7						0.01
252.00	253.50	TrPo in breccia	B30330	1.50	9						0.01
253.50	255.00	TrPo in breccia	B30331	1.50	16						0.02
255.00	256.00	TrPo in breccia and also ass. with calcite-quartz veinlets	B30332	1.00	40						0.04
256.00	256.90	Barren	B30336	0.90	<5						
256.90	258.00	Barren	B30337	1.10	64						0.06
258.00	259.50	Barren	B30338	1.50	16						0.02
259.50	261.00	Barren	B30339	1.50	<5						
261.00	261.80	Barren	B30340	0.80	<5						
261.80	262.90	Barren	B30341	1.10	<5						
262.90	264.00	Barren	B30342	1.10	19						0.02
264.00	265.50	Tr fine diss. Py	B30343	1.50	105						0.11
265.50	266.90	Tr fine diss. Py	B30344	1.40	<5						
266.90	268.50	Tr-4%Po as masses	B30345	1.60	<5						
268.50	270.00	Barren	B30346	1.50	<5						
270.00	271.10	Barren	B30347	1.10	433						0.43
271.10	272.00	Barren	B30348	0.90	35						0.04
272.00	273.00	Barren	B30349	1.00	15						0.02
290.00	291.00	Barren	B30350	1.00	71						0.07
291.00	291.90	5-50%Po as masses and semi-massive, tr-2%Po ass. with Po	B30351	0.90	49						0.05
291.90	292.90	Tr-1%Po, trCp as seams	B30352	1.00	8						0.01
292.90	294.00	Barren. Grinded core	B30353	1.10	<5						
294.00	295.00	Barren	B30354	1.00	5						0.01
295.00	296.00	TrPo as seams	B30355	1.00	13						0.01
296.00	297.00	Barren	B30356	1.00	6						0.01
297.00	297.70	Barren	B30357	0.70	109						0.11
297.70	298.70	Tr-5%Po as masses, trCp	B30358	1.00	18						0.02
302.50	303.20	1-4%Po as masses in breccia, trCp	B30359	0.70	135						0.14
309.40	310.40	TrPo	B30360	1.00	<5						
310.40	310.80	4%Po in quartz vein	B30361	0.40	<5						
310.80	311.80	Barren	B30362	1.00	<5						
316.20	317.20	4%Po ass. with calcite-quartz veinlets and along local	B30363	1.00	307						0.31

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
320.20	321.20	foliation planes									
321.20	322.20	Barren	B30364	1.00	24						0.02
322.20	323.20	2-15%Po, trCp in breccia	B30365	1.00	821						0.82
323.20	324.60	5-20%Po, tr-1Cp in breccia	B30366	1.00	181						0.18
324.60	325.10	TrPo	B30367	1.40	<5						
325.10	326.10	6%Po as stringers	B30368	0.50	7						0.01
326.10	327.30	Barren	B30369	1.00	5						0.01
327.30	328.50	1-5%Po as stringers and also ass. with calcite-quartz veinlets+ 25cm calcite-quartz vein	B30370	1.20	<5						
334.00	335.00	Tr-2%Po as stringers	B30371	1.00	62						0.06
335.00	336.00	2-4%Po as masses and ass. with calcite-quartz veinlets	B30372	1.00	13						0.01
338.00	339.00	1-3%Po as stringers	B30373	1.00	49						0.05
339.00	340.00	Tr-3%Po as masses	B30374	1.00	22						0.02
346.00	346.80	Tr-4%Po, trCp ass. with calcite-quartz veinlets	B30375	0.80	<5						
	358.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30215	20.00	21.00	1.00	0.010	62		0.0062	99		0.0099	<0.1			
B30216	21.00	22.00	1.00		49		0.0049	67		0.0067	<0.1			
B30217	22.00	23.00	1.00	0.010	65		0.0065	61		0.0061	0.3		0.300	
B30218	23.00	24.00	1.00		52		0.0052	69		0.0069	0.6		0.600	
B30219	24.00	25.00	1.00		30		0.0030	62		0.0062	<0.1			
B30220	25.00	26.00	1.00		36		0.0036	60		0.0060	<0.1			
B30221	26.00	27.00	1.00	0.010	99		0.0099	99		0.0099	<0.1			
B30222	27.00	28.00	1.00	0.010	60		0.0060	86		0.0086	0.2		0.200	
B30223	28.00	29.00	1.00	0.010	56		0.0056	86		0.0086	<0.1			
B30224	29.00	30.00	1.00		68		0.0068	85		0.0085	<0.1			
B30225	30.00	31.00	1.00	0.060	75		0.0075	67		0.0067	<0.1			
B30226	31.00	32.00	1.00	0.210	66		0.0066	75		0.0075	<0.1			
B30227	32.00	33.00	1.00	0.040	79		0.0079	78		0.0078	0.2		0.200	
B30228	33.00	34.00	1.00	0.380	96		0.0096	86		0.0086	<0.1			
B30229	34.00	35.00	1.00	0.150	50		0.0050	65		0.0065	<0.1			
B30230	35.00	36.00	1.00		56		0.0056	92		0.0092	0.4		0.400	
B30231	36.00	37.00	1.00	0.010	68		0.0068	93		0.0093	<0.1			
B30232	37.00	38.00	1.00		60		0.0060	102		0.0102	<0.1			
B30233	38.00	39.00	1.00	0.010	77		0.0077	93		0.0093	0.2		0.200	
B30234	39.00	40.00	1.00	0.010	58		0.0058	71		0.0071	<0.1			
B30235	40.00	41.00	1.00		62		0.0062	90		0.0090	<0.1			
B30236	41.00	42.00	1.00		70		0.0070	84		0.0084	<0.1			
B30237	42.00	43.00	1.00	0.010	31		0.0031	53		0.0053	<0.1			
B30238	43.00	44.00	1.00	0.010	56		0.0056	79		0.0079	<0.1			
B30239	44.00	45.00	1.00	0.010	65		0.0065	80		0.0080	<0.1			
B30240	45.00	46.00	1.00	0.010	26		0.0026	69		0.0069	1.1		1.100	
B30241	46.00	47.00	1.00	0.030	60		0.0060	64		0.0064	<0.1			
B30242	47.00	48.00	1.00	0.010	12		0.0012	47		0.0047	<0.1			
B30243	48.00	49.00	1.00	0.010	6		0.0006	39		0.0039	<0.1			
B30244	49.00	49.60	0.60	0.030	1148		0.1148	63		0.0063	0.2		0.200	
B30245	49.60	51.00	1.40	0.020	60		0.0060	75		0.0075	<0.1			
B30246	51.00	52.00	1.00	0.010	13		0.0013	61		0.0061	<0.1			
B30247	52.00	53.00	1.00	0.010	16		0.0016	47		0.0047	<0.1			
B30248	53.00	54.00	1.00	0.020	8		0.0008	48		0.0048	<0.1			
B30249	54.00	55.00	1.00	0.010	5		0.0005	51		0.0051	<0.1			
B30250	55.00	56.00	1.00	0.010	8		0.0008	51		0.0051	<0.1			
B30251	56.00	57.00	1.00		17		0.0017	49		0.0049	<0.1			
B30252	81.40	82.20	0.80	0.010	82		0.0082	38		0.0038	<0.1			
B30253	82.20	83.00	0.80	0.010	73		0.0073	78		0.0078	<0.1			
B30254	83.00	84.00	1.00	0.010	52		0.0052	87		0.0087	0.2		0.200	
B30255	84.00	85.00	1.00	0.010	37		0.0037	84		0.0084	0.2		0.200	
B30256	85.00	86.00	1.00		43		0.0043	91		0.0091	0.6		0.600	
B30257	86.00	87.00	1.00	0.010	41		0.0041	79		0.0079	0.5		0.500	
B30258	87.00	88.00	1.00		49		0.0049	86		0.0086	0.3		0.300	
B30259	88.00	89.00	1.00	0.010	45		0.0045	85		0.0085	<0.1			
B30260	89.00	90.00	1.00		31		0.0031	43		0.0043	<0.1			
B30261	105.60	106.60	1.00	0.010	139		0.0139	20		0.0020	<0.1			
B30262	106.60	107.60	1.00	0.410	119		0.0119	84		0.0084	<0.1			
B30263	107.60	108.50	0.90	0.660	352		0.0352	72		0.0072	<0.1			
B30264	108.50	109.60	1.10	3.840	168		0.0168	32		0.0032	0.4		0.400	
B30283	109.60	110.60	1.00	0.890	85		0.0085	69		0.0069	<0.1			
B30284	110.60	111.60	1.00	1.020	54		0.0054	68		0.0068	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30215	20.00	21.00	1.00			
B30216	21.00	22.00	1.00			
B30217	22.00	23.00	1.00			
B30218	23.00	24.00	1.00			
B30219	24.00	25.00	1.00			
B30220	25.00	26.00	1.00			
B30221	26.00	27.00	1.00			
B30222	27.00	28.00	1.00			
B30223	28.00	29.00	1.00			
B30224	29.00	30.00	1.00			
B30225	30.00	31.00	1.00			
B30226	31.00	32.00	1.00			
B30227	32.00	33.00	1.00			
B30228	33.00	34.00	1.00			
B30229	34.00	35.00	1.00			
B30230	35.00	36.00	1.00			
B30231	36.00	37.00	1.00			
B30232	37.00	38.00	1.00			
B30233	38.00	39.00	1.00			
B30234	39.00	40.00	1.00			
B30235	40.00	41.00	1.00			
B30236	41.00	42.00	1.00			
B30237	42.00	43.00	1.00			
B30238	43.00	44.00	1.00			
B30239	44.00	45.00	1.00			
B30240	45.00	46.00	1.00			
B30241	46.00	47.00	1.00			
B30242	47.00	48.00	1.00			
B30243	48.00	49.00	1.00			
B30244	49.00	49.60	0.60			
B30245	49.60	51.00	1.40			
B30246	51.00	52.00	1.00			
B30247	52.00	53.00	1.00			
B30248	53.00	54.00	1.00			
B30249	54.00	55.00	1.00			
B30250	55.00	56.00	1.00			
B30251	56.00	57.00	1.00			
B30252	81.40	82.20	0.80			
B30253	82.20	83.00	0.80			
B30254	83.00	84.00	1.00			
B30255	84.00	85.00	1.00			
B30256	85.00	86.00	1.00			
B30257	86.00	87.00	1.00			
B30258	87.00	88.00	1.00			
B30259	88.00	89.00	1.00			
B30260	89.00	90.00	1.00			
B30261	105.60	106.60	1.00			
B30262	106.60	107.60	1.00			
B30263	107.60	108.50	0.90			
B30264	108.50	109.60	1.10			
B30283	109.60	110.60	1.00			
B30284	110.60	111.60	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30285	111.60	112.50	0.90	0.640	121		0.0121	52		0.0052	<0.1			
B30286	112.50	113.30	0.80	0.090	66		0.0066	65		0.0065	<0.1			
B30287	113.30	114.00	0.70	0.060	17		0.0017	23		0.0023	0.2		0.200	
B30288	114.00	114.90	0.90	0.280	77		0.0077	55		0.0055	<0.1			
B30289	114.90	115.60	0.70	0.040	21		0.0021	39		0.0039	<0.1			
B30290	115.60	116.30	0.70	0.010	31		0.0031	49		0.0049	<0.1			
B30291	116.30	117.60	1.30	0.020	108		0.0108	250		0.0250	<0.1			
B30292	117.60	118.60	1.00		45		0.0045	49		0.0049	<0.1			
B30293	118.60	119.60	1.00	0.010	32		0.0032	49		0.0049	<0.1			
B30294	119.60	120.50	0.90		29		0.0029	43		0.0043	<0.1			
B30295	120.50	121.40	0.90	0.010	37		0.0037	37		0.0037	0.2		0.200	
B30296	121.40	122.40	1.00	0.010	13		0.0013	68		0.0068	<0.1			
B30297	122.40	123.30	0.90	0.010	30		0.0030	19		0.0019	0.2		0.200	
B30298	123.30	124.40	1.10		13		0.0013	36		0.0036	<0.1			
B30299	124.40	125.50	1.10	0.020	24		0.0024	66		0.0066	<0.1			
B30300	125.50	126.70	1.20		21		0.0021	64		0.0064	<0.1			
B30301	126.70	127.30	0.60	0.010	266		0.0266	86		0.0086	0.3		0.300	
B30265	127.30	127.70	0.40	0.060	1408		0.1408	220		0.0220	0.7		0.700	
B30266	127.70	128.80	1.10	0.060	2939		0.2939	39		0.0039	1.2		1.200	
B30267	128.80	129.80	1.00		138		0.0138	32		0.0032	<0.1			
B30268	129.80	130.60	0.80	0.010	413		0.0413	26		0.0026	<0.1			
B30269	130.60	131.40	0.80	0.370	415		0.0415	33		0.0033	0.2		0.200	
B30270	131.40	132.00	0.60		11		0.0011	15		0.0015	<0.1			
B30271	132.00	133.00	1.00	0.060	60		0.0060	18		0.0018	<0.1			
B30272	133.00	134.10	1.10	0.040	38		0.0038	14		0.0014	<0.1			
B30273	134.10	135.00	0.90	0.010	90		0.0090	123		0.0123	<0.1			
B30274	135.00	136.00	1.00	0.020	23		0.0023	22		0.0022	<0.1			
B30275	136.00	137.00	1.00		8		0.0008	13		0.0013	0.2		0.200	
B30276	137.00	137.50	0.50		58		0.0058	14		0.0014	<0.1			
B30277	137.50	138.50	1.00	0.010	64		0.0064	17		0.0017	<0.1			
B30278	138.50	139.30	0.80	0.130	1578		0.1578	23		0.0023	0.8		0.800	
B30279	139.30	140.50	1.20	0.010	5		0.0005	6		0.0006	<0.1			
B30302	173.80	174.80	1.00		3		0.0003	31		0.0031	<0.1			
B30303	174.80	175.60	0.80	0.020	189		0.0189	41		0.0041	<0.1			
B30304	175.60	176.30	0.70	0.020	16		0.0016	45		0.0045	<0.1			
B30305	176.30	177.00	0.70	0.030	124		0.0124	34		0.0034	<0.1			
B30306	177.00	177.90	0.90	0.010	10		0.0010	27		0.0027	<0.1			
B30307	186.00	187.00	1.00	0.040	465		0.0465	7		0.0007	0.2		0.200	
B30308	187.00	188.00	1.00	0.040	23		0.0023	6		0.0006	<0.1			
B30309	188.00	189.00	1.00	0.010	16		0.0016	12		0.0012	<0.1			
B30310	189.00	189.50	0.50	0.020	300		0.0300	59		0.0059	<0.1			
B30311	189.50	190.50	1.00	0.030	17		0.0017	44		0.0044	<0.1			
B30312	198.80	199.80	1.00	0.040	19		0.0019	17		0.0017	<0.1			
B30313	199.80	201.00	1.20	0.100	219		0.0219	13		0.0013	<0.1			
B30314	201.00	202.50	1.50	0.020	46		0.0046	30		0.0030	<0.1			
B30315	202.50	204.00	1.50	0.010	10		0.0010	17		0.0017	<0.1			
B30316	204.00	205.50	1.50	0.130	30		0.0030	14		0.0014	<0.1			
B30317	205.50	206.50	1.00	0.330	25		0.0025	5		0.0005	<0.1			
B30318	206.50	207.50	1.00	0.130	30		0.0030	4		0.0004	<0.1			
B30319	207.50	208.50	1.00	1.670	44		0.0044	14		0.0014	<0.1			
B30320	208.50	209.40	0.90	0.450	51		0.0051	17		0.0017	<0.1			
B30321	209.40	210.30	0.90	0.190	6		0.0006	14		0.0014	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30285	111.60	112.50	0.90			
B30286	112.50	113.30	0.80			
B30287	113.30	114.00	0.70			
B30288	114.00	114.90	0.90			
B30289	114.90	115.60	0.70			
B30290	115.60	116.30	0.70			
B30291	116.30	117.60	1.30			
B30292	117.60	118.60	1.00			
B30293	118.60	119.60	1.00			
B30294	119.60	120.50	0.90			
B30295	120.50	121.40	0.90			
B30296	121.40	122.40	1.00			
B30297	122.40	123.30	0.90			
B30298	123.30	124.40	1.10			
B30299	124.40	125.50	1.10			
B30300	125.50	126.70	1.20			
B30301	126.70	127.30	0.60			
B30265	127.30	127.70	0.40			
B30266	127.70	128.80	1.10			
B30267	128.80	129.80	1.00			
B30268	129.80	130.60	0.80			
B30269	130.60	131.40	0.80			
B30270	131.40	132.00	0.60			
B30271	132.00	133.00	1.00			
B30272	133.00	134.10	1.10			
B30273	134.10	135.00	0.90			
B30274	135.00	136.00	1.00			
B30275	136.00	137.00	1.00			
B30276	137.00	137.50	0.50			
B30277	137.50	138.50	1.00			
B30278	138.50	139.30	0.80			
B30279	139.30	140.50	1.20			
B30302	173.80	174.80	1.00			
B30303	174.80	175.60	0.80			
B30304	175.60	176.30	0.70			
B30305	176.30	177.00	0.70			
B30306	177.00	177.90	0.90			
B30307	186.00	187.00	1.00			
B30308	187.00	188.00	1.00			
B30309	188.00	189.00	1.00			
B30310	189.00	189.50	0.50			
B30311	189.50	190.50	1.00			
B30312	198.80	199.80	1.00			
B30313	199.80	201.00	1.20			
B30314	201.00	202.50	1.50			
B30315	202.50	204.00	1.50			
B30316	204.00	205.50	1.50			
B30317	205.50	206.50	1.00			
B30318	206.50	207.50	1.00			
B30319	207.50	208.50	1.00			
B30320	208.50	209.40	0.90			
B30321	209.40	210.30	0.90			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30322	210.30	211.20	0.90	0.100	12		0.0012	17		0.0017	<0.1			
B30323	211.20	212.10	0.90	0.020	2		0.0002	13		0.0013	<0.1			
B30324	212.10	213.10	1.00	0.170	12		0.0012	37		0.0037	<0.1			
B30280	213.10	213.80	0.70	0.930	343		0.0343	38		0.0038	0.2		0.200	
B30281	213.80	214.80	1.00	0.510	680		0.0680	27		0.0027	0.2		0.200	
B30282	214.80	215.50	0.70	0.020	670		0.0670	29		0.0029	0.2		0.200	
B30325	215.50	216.40	0.90	0.210	287		0.0287	19		0.0019	<0.1			
B30326	216.40	217.40	1.00	0.010	297		0.0297	23		0.0023	<0.1			
B30327	217.40	218.40	1.00	0.110	810		0.0810	22		0.0022	0.3		0.300	
B30328	218.40	219.40	1.00		27		0.0027	20		0.0020	<0.1			
B30329	234.60	235.40	0.80	0.010	327		0.0327	6		0.0006	0.2		0.200	
B30333	243.50	244.00	0.50	0.020	248		0.0248	13		0.0013	<0.1			
B30334	244.00	245.10	1.10		14		0.0014	9		0.0009	<0.1			
B30335	245.10	246.00	0.90	0.010	504		0.0504	23		0.0023	0.2		0.200	
B30330	252.00	253.50	1.50	0.010	41		0.0041	5		0.0005	<0.1			
B30331	253.50	255.00	1.50	0.020	35		0.0035	4		0.0004	<0.1			
B30332	255.00	256.00	1.00	0.040	69		0.0069	8		0.0008	<0.1			
B30336	256.00	256.90	0.90		2		0.0002	5		0.0005	<0.1			
B30337	256.90	258.00	1.10	0.060	159		0.0159	5		0.0005	<0.1			
B30338	258.00	259.50	1.50	0.020	239		0.0239	34		0.0034	<0.1			
B30339	259.50	261.00	1.50		9		0.0009	13		0.0013	<0.1			
B30340	261.00	261.80	0.80		10		0.0010	5		0.0005	<0.1			
B30341	261.80	262.90	1.10		15		0.0015	8		0.0008	<0.1			
B30342	262.90	264.00	1.10	0.020	17		0.0017	20		0.0020	<0.1			
B30343	264.00	265.50	1.50	0.110	28		0.0028	25		0.0025	<0.1			
B30344	265.50	266.90	1.40		40		0.0040	21		0.0021	<0.1			
B30345	266.90	268.50	1.60		91		0.0091	20		0.0020	<0.1			
B30346	268.50	270.00	1.50		54		0.0054	30		0.0030	<0.1			
B30347	270.00	271.10	1.10	0.430	67		0.0067	25		0.0025	<0.1			
B30348	271.10	272.00	0.90	0.040	14		0.0014	13		0.0013	<0.1			
B30349	272.00	273.00	1.00	0.020	60		0.0060	18		0.0018	<0.1			
B30350	290.00	291.00	1.00	0.070	52		0.0052	33		0.0033	<0.1			
B30351	291.00	291.90	0.90	0.050	2082		0.2082	17		0.0017	0.9		0.900	
B30352	291.90	292.90	1.00	0.010	183		0.0183	26		0.0026	<0.1			
B30353	292.90	294.00	1.10		34		0.0034	6		0.0006	<0.1			
B30354	294.00	295.00	1.00	0.010	31		0.0031	12		0.0012	<0.1			
B30355	295.00	296.00	1.00	0.010	57		0.0057	75		0.0075	<0.1			
B30356	296.00	297.00	1.00	0.010	75		0.0075	52		0.0052	<0.1			
B30357	297.00	297.70	0.70	0.110	191		0.0191	15		0.0015	<0.1			
B30358	297.70	298.70	1.00	0.020	169		0.0169	9		0.0009	<0.1			
B30359	302.50	303.20	0.70	0.140	3103		0.3103	45		0.0045	1.4		1.400	
B30360	309.40	310.40	1.00		19		0.0019	10		0.0010	<0.1			
B30361	310.40	310.80	0.40		19		0.0019	8		0.0008	<0.1			
B30362	310.80	311.80	1.00		9		0.0009	13		0.0013	<0.1			
B30363	316.20	317.20	1.00	0.310	493		0.0493	20		0.0020	0.4		0.400	
B30364	320.20	321.20	1.00	0.020	146		0.0146	10		0.0010	<0.1			
B30365	321.20	322.20	1.00	0.820	610		0.0610	22		0.0022	0.3		0.300	
B30366	322.20	323.20	1.00	0.180	831		0.0831	18		0.0018	0.4		0.400	
B30367	323.20	324.60	1.40		16		0.0016	20		0.0020	<0.1			
B30368	324.60	325.10	0.50	0.010	127		0.0127	19		0.0019	<0.1			
B30369	325.10	326.10	1.00	0.010	24		0.0024	26		0.0026	<0.1			
B30370	327.30	328.50	1.20		121		0.0121	36		0.0036	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30322	210.30	211.20	0.90			
B30323	211.20	212.10	0.90			
B30324	212.10	213.10	1.00			
B30280	213.10	213.80	0.70			
B30281	213.80	214.80	1.00			
B30282	214.80	215.50	0.70			
B30325	215.50	216.40	0.90			
B30326	216.40	217.40	1.00			
B30327	217.40	218.40	1.00			
B30328	218.40	219.40	1.00			
B30329	234.60	235.40	0.80			
B30333	243.50	244.00	0.50			
B30334	244.00	245.10	1.10			
B30335	245.10	246.00	0.90			
B30330	252.00	253.50	1.50			
B30331	253.50	255.00	1.50			
B30332	255.00	256.00	1.00			
B30336	256.00	256.90	0.90			
B30337	256.90	258.00	1.10			
B30338	258.00	259.50	1.50			
B30339	259.50	261.00	1.50			
B30340	261.00	261.80	0.80			
B30341	261.80	262.90	1.10			
B30342	262.90	264.00	1.10			
B30343	264.00	265.50	1.50			
B30344	265.50	266.90	1.40			
B30345	266.90	268.50	1.60			
B30346	268.50	270.00	1.50			
B30347	270.00	271.10	1.10			
B30348	271.10	272.00	0.90			
B30349	272.00	273.00	1.00			
B30350	290.00	291.00	1.00			
B30351	291.00	291.90	0.90			
B30352	291.90	292.90	1.00			
B30353	292.90	294.00	1.10			
B30354	294.00	295.00	1.00			
B30355	295.00	296.00	1.00			
B30356	296.00	297.00	1.00			
B30357	297.00	297.70	0.70			
B30358	297.70	298.70	1.00			
B30359	302.50	303.20	0.70			
B30360	309.40	310.40	1.00			
B30361	310.40	310.80	0.40			
B30362	310.80	311.80	1.00			
B30363	316.20	317.20	1.00			
B30364	320.20	321.20	1.00			
B30365	321.20	322.20	1.00			
B30366	322.20	323.20	1.00			
B30367	323.20	324.60	1.40			
B30368	324.60	325.10	0.50			
B30369	325.10	326.10	1.00			
B30370	327.30	328.50	1.20			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
830371	334.00	335.00	1.00	0.060	189		0.0189	33		0.0033	<0.1			
830372	335.00	336.00	1.00	0.010	604		0.0604	43		0.0043	<0.1			
830373	338.00	339.00	1.00	0.050	163		0.0163	17		0.0017	<0.1			
830374	339.00	340.00	1.00	0.020	372		0.0372	26		0.0026	<0.1			
830375	346.00	346.80	0.80		448		0.0448	27		0.0027	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
830371	334.00	335.00	1.00			
830372	335.00	336.00	1.00			
830373	338.00	339.00	1.00			
830374	339.00	340.00	1.00			
830375	346.00	346.80	0.80			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
39.00	42.00	M8-chl-ser-c	B28796	3.00	54.93	0.77	15.95	7.08	0.07	2.83	6.00
73.50	75.00	V3B	B28797	1.50	45.17	0.56	15.56	9.69	0.14	9.85	6.52
96.00	99.00	V2-VS2?	B28798	3.00	64.54	0.32	17.72	2.47	0.03	1.38	3.33
120.10	120.30	VS?	B28799	0.20	67.55	0.38	15.70	2.57	0.05	1.13	2.81
129.00	130.50	Brecciated,epidotized,chloritized,carbonatized	B28800	1.50	48.01	1.31	11.31	11.72	0.30	1.61	18.11
156.00	159.00	I3A	B28801	3.00	49.36	2.39	13.51	13.15	0.22	5.36	10.62
192.00	195.00	V3B	B28802	3.00	39.65	0.80	12.63	10.58	0.25	5.08	13.31
208.50	208.60	Brecciated,epidotized,carbonatized	B28803	0.10	42.86	0.26	5.89	14.18	0.38	3.25	21.09
237.00	240.00	V3B,Pillowed,epidotized	B28804	3.00	41.34	0.76	13.62	10.38	0.26	4.85	21.32
260.80	260.90	T2X-S3	B28805	0.10	58.31	0.56	15.52	4.38	0.11	2.99	6.33
279.00	282.00	I3A	B28806	3.00	47.15	1.38	15.88	10.85	0.19	5.26	13.72
295.50	297.00	Tcht	B28807	1.50	71.59	0.31	10.37	2.66	0.08	0.31	4.31
318.00	321.00	V3B	B28808	3.00	49.60	1.71	12.99	13.78	0.24	4.92	10.31
351.00	354.00	I3A	B28809	3.00	49.81	1.53	13.77	13.47	0.20	5.13	11.42
	358.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
828796	39.00	42.00	3.00	1.27	1.82	0.14	8.27	99.19	367	193	212	63	116	18
828797	73.50	75.00	1.50	2.73	0.02	0.15	9.34	99.76	81	203	168	<2	50	7
828798	96.00	99.00	3.00	5.86	1.06	0.06	2.82	99.62	221	67	365	38	71	5
828799	120.10	120.30	0.20	6.38	0.94	0.08	1.86	99.50	319	168	237	28	95	8
828800	129.00	130.50	1.50	0.35	0.39	0.11	6.33	99.58	173	77	209	6	69	23
828801	156.00	159.00	3.00	3.27	0.51	0.13	1.42	99.98	312	92	119	11	80	23
828802	192.00	195.00	3.00	1.19	0.22	0.05	1.61	85.42	126	355	109	3	48	17
828803	208.50	208.60	0.10	0.39	0.21	0.03	9.90	98.46	<10	172	70	<2	10	9
828804	237.00	240.00	3.00	0.51	0.33	0.05	6.11	99.57	92	299	133	7	34	14
828805	260.80	260.90	0.10	3.24	5.49	0.10	0.62	97.78	1240	107	80	78	96	21
828806	279.00	282.00	3.00	2.35	0.60	0.11	1.87	99.41	180	354	154	17	51	18
828807	295.50	297.00	1.50	0.31	7.10	0.09	2.27	99.46	425	179	35	78	125	23
828808	318.00	321.00	3.00	3.70	0.40	0.10	1.35	99.13	265	82	104	5	66	21
828809	351.00	354.00	3.00	2.79	0.37	0.09	1.47	100.08	206	100	127	5	56	17

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28796	39.00	42.00	3.00	5	95	66	76	0.2	8	39	13	66	21	6.44
B28797	73.50	75.00	1.50	5	5	14	66	<0.1	<5	52	6	112	28	7.14
B28798	96.00	99.00	3.00	2	2	26	28	<0.1	<5	21	3	45	55	14.20
B28799	120.10	120.30	0.20	3	4	39	28	0.2	5	18	2	40	41	11.88
B28800	129.00	130.50	1.50	3	2	20	16	<0.1	<5	10	32	190	9	3.00
B28801	156.00	159.00	3.00	4	10	151	25	<0.1	<5	30	4	299	6	3.48
B28802	192.00	195.00	3.00	3	32	13	11	<0.1	<5	27	11	167	16	2.82
B28803	208.50	208.60	0.10	<2	1	29	12	<0.1	1931	14	15	260	23	1.11
B28804	237.00	240.00	3.00	2	18	36	6	<0.1	6	19	27	224	18	2.43
B28805	260.80	260.90	0.10	4	5	10	5	<0.1	<5	47	5	58	28	4.57
B28806	279.00	282.00	3.00	4	16	204	15	0.2	<5	27	7	271	12	2.83
B28807	295.50	297.00	1.50	4	<1	53	83	<0.1	14	62	33	25	33	5.43
B28808	318.00	321.00	3.00	3	26	183	22	0.2	5	28	4	259	8	3.14
B28809	351.00	354.00	3.00	2	27	107	26	<0.1	<5	28	5	273	9	3.29

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	Al
B28796	39.00	42.00	3.00	2.12	0.70	58.90
B28797	73.50	75.00	1.50	0.66	136.50	0.73
B28798	96.00	99.00	3.00	2.41	5.53	15.32
B28799	120.10	120.30	0.20	2.49	6.79	12.84
B28800	129.00	130.50	1.50	11.25	0.90	52.70
B28801	156.00	159.00	3.00	1.98	6.41	13.49
B28802	192.00	195.00	3.00	2.62	5.41	15.60
B28803	208.50	208.60	0.10	6.49	1.86	35.00
B28804	237.00	240.00	3.00	4.40	1.55	39.29
B28805	260.80	260.90	0.10	2.12	0.59	62.89
B28806	279.00	282.00	3.00	2.61	3.92	20.34
B28807	295.50	297.00	1.50	13.90	0.04	95.82
B28808	318.00	321.00	3.00	2.10	9.25	9.76
B28809	351.00	354.00	3.00	2.23	7.54	11.71

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-43
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : JOLIN BOUR

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : C008922
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY

(imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 41+00W	LATITUDE : 5323457.775
STATION : 0+00N	LONGITUDE : 0.000	STATION : 5+70N	LONGITUDE : 220546.497
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3320.206	ELEVATION : 3320.206

ASSAY SAMPLE NO'S : B30376 TO B30409;B30422 TO B30484
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28810 TO B28819
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : March 15,1997
DATE COMPLETED : March 18,1997
LOGGING COMPL. : March 19,1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12,1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 258.00 TOTAL HOLE LENGTH : 258.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
TARGET : INTERSECTION OF EM AXES AND COINCIDENT STRONG IP ANOMALY
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test

0.00	0° 0'	-50° 0'	L
9.56	359° 48'	-49° 12'	L
19.11	359° 36'	-49° 18'	L
31.85	0° 0'	-48° 12'	L
41.40	0° 6'	-48° 18'	L
50.96	0° 12'	-48° 6'	L
60.52	0° 18'	-47° 48'	L
70.07	0° 30'	-47° 30'	L
79.63	0° 12'	-47° 6'	L
89.18	0° 6'	-46° 42'	L
98.74	0° 6'	-46° 30'	L
111.48	0° 30'	-46° 30'	L
121.03	0° 36'	-46° 18'	L
130.59	0° 54'	-46° 6'	L
140.14	1° 6'	-45° 54'	L
149.70	1° 30'	-45° 42'	L
159.25	1° 30'	-45° 24'	L
168.81	1° 48'	-45° 24'	L
181.55	2° 12'	-45° 24'	L
191.10	2° 48'	-45° 0'	L
200.66	3° 18'	-45° 0'	L
210.21	3° 30'	-44° 54'	L
219.77	3° 54'	-44° 24'	L
229.32	3° 54'	-44° 30'	L
238.88	3° 54'	-44° 0'	L
248.43	4° 24'	-43° 48'	L
257.99	4° 48'	-43° 18'	L

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	25.00	Ovb OVERBURDEN
25.00	51.70	I3A-V3B, Car GABBRO OR BASALT Greyish pale green. Fine-grained. Strong pervasive carbonatization also as up to 10% mm calcite veinlets randomly orientated. Gradual lower contact. 25.00 - 29.90 35VNq-chl 35% Quartz-Chlorite Veins Decimetric to metric quartz veins. Contains 5% cm black chlorite masses. Generally fractured contacts. Barren. 29.90 - 32.50 DI2P, f, Car Feldspar Porphyry Dike Greyish-green. 15-20% mm-1cm anhedral feldspar phenocrysts in a very fine-grained matrix. Pervasive carbonatization also as 4% mm calcite veinlets randomly orientated. Fractured upper and lower contacts. 48.50 - 51.70 Shr40-50, Sil, Hem, (Py) Silicified Shear White to reddish. Aphanitic. Moderately sheared at 40-50° w/c.a. Strongly silicified. Reddish tinge due to hematization. Epidote along some fractures. Less than 1% mm calcite-quartz veinlets randomly orientated. Local pyrite associated with epidotized fractures. Gradual upper contact. Fractured lower contact. Locally cherty looking.
51.70	75.40	I1P, q-f, LC40, Hem, Fol50-60, 2VLca-q FELDSPAR-QUARTZ PORPHYRY Greenish grey with reddish spot. 20% mm-1.5cm anhedral feldspar phenocrysts. Up to 5% 2-8mm subhedral quartz phenocrysts. Up to 10% euhedral medium-grained biotite. Mod. hematization of the feldspar phenocrysts. Locally weakly epidotized. Weak foliation at 50-60° w/c.a. Overall, 2% mm calcite-quartz veinlets randomly orientated. Very rare fine disseminated pyrite. Gradual upper contact. Sharp lower contact parallel to foliation at 40° w/c.a.
75.40	136.20	V3B, Pil, (Bre), (Po), (Py), (Cp) BASALT Medium to pale green. Aphanitic to fine-grained. Generally pillowed but locally massive. 5mm-1cm pillow rims. Locally brecciated. The brecciated portions are sometimes bleached. Local pyrrhotite associated with breccia and also as mm stringers randomly orientated or associated with up to 4% mm calcite-quartz veinlets. Some pillow rim also contains pyrrhotite. Rare pyrite as mm stringers and/or associated with calcite-quartz veinlets. Local chalcopyrite associated with pyrrhotite. 75.40 - 78.40 Shr45, 2-5VLca-q Shear Zone Off-white to pale grey. Aphanitic. 2-5% mm calcite-quartz veinlets generally parallel to foliation. Moderately sheared at 45° w/c.a. Local pyrrhotite along foliation planes. Gradual lower contact. Locally cherty looking. 83.20 - 89.00 Bre, Blc Brecciated Zone Pale greyish green. Bleached. Very rare trace pyrrhotite in the matrix. Gradual upper and lower contacts. 129.30 - 132.50 Shr60-70, Chl, Car, 5-10VLca, 1-4Po Shear Zone Dark green to black. Strongly chloritized and pervasive carbonatization. Calcite also present as 5-10% mm veinlets randomly orientated. 1-4% pyrrhotite along foliation planes and also in stringers cross-cutting the foliation. Mod. sheared at 60-70° w/c.a. Gradual upper and lower contacts. Fault gouge near lower contact.

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FROM (m)	TO (m)	DESCRIPTION
136.20	146.30	Shr35-50,Sil,2VLca-q,(Po) Shear Zone Off to greenish white. Aphanitic. Strongly silicified. Strongly foliated at 35-50° w/c.a. 2% mm calcite-quartz veinlets randomly orientated. Local pyrrhotite along foliation planes. Upper contact marked by 30cm very fine-grained dike. Gradual lower contact. The upper portion is less silicified and has pervasive carbonatization. 140.00 - 141.00 DI2P,f,Fol45 Intermediate Feldspar Porphyry Dike Medium grey with white spot. 35% mm-1.2cm subhedral feldspar phenocrysts in a fine-grained matrix. Weakly to mod. foliated at 45° w/c.a. Sharp upper and lower contacts parallel to foliation. 141.20 - 142.20 1-15Po Mineralized Section Contains 1 to 15% pyrrhotite as mm stringers parallel and rarely cross-cutting the foliation. Rare chalcopyrite associated with pyrrhotite. 143.80 - 145.60 DI3,C55 Mafic Dike Medium to dark green. Fine-grained equigranular. Composition: 35% feldspars, 65% mafics. Pervasive carbonatization. Trace pyrrhotite as hairline-mm stringers with local chalcopyrite. Sharp upper and lower contacts at 60° and 50° w/c.a. respectively.
146.30	258.00	V3B,Glo,(Pil),(Bre-Car),2-6VLca-q,(Po) BASALT Greenish grey. Aphanitic to fine-grained. Up to 8% 2mm to 1.5cm anhedral feldspar glomerorysts. Local cm pillow rims present. Locally brecciated. The brecciated portions are decimetric to metric in width and generally have pervasive carbonatization. Overall, 2-6% mm-5cm calcite-quartz veinlets randomly orientated. Local pyrrhotite in brecciated section, as stringers and in pillow rim with locally minor chalcopyrite. Gradual upper contact. 180.00 - 182.30 Car,1Po Carbonatized Portion Pervasive calcification. Medium grey. Contain trace to 1% disseminated pyrrhotite. Gradual upper and lower contacts. 227.00 - 250.50 Bre,Car,1-30Po,(Cp),(Sp?) Brecciated Zone Pale to medium green. Locally fragmental. Locally bleached. Locally weakly epidotized. Pervasive carbonatization with up to 3% mm calcite-quartz veinlets randomly orientated. Contains 1-30% pyrrhotite present in breccia matrix and locally as mm stringers. Local chalcopyrite associated with pyrrhotite. Probably minor sphalerite. Gradual upper and lower contacts.
	258.00	END OF HOLE

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
25.00	25.70	50% quartz veins, barren	B30376	0.70	5						0.01
25.70	27.00	Barren	B30377	1.30	6						0.01
27.00	28.40	30% quartz-chlorite veins	B30378	1.40	12						0.01
28.40	29.40	Quartz-chlorite vein, barren	B30379	1.00	<5						
29.40	29.90	Barren	B30380	0.50	6						0.01
47.50	48.50	Barren	B30381	1.00	<5						
48.50	49.50	TrPy	B30382	1.00	34						0.03
49.50	50.60	Tr-1% Py in fracture associated with epidote	B30383	1.10	9						0.01
50.60	51.70	TrPy ass. with epidote in fractures	B30384	1.10	7						0.01
51.70	52.70	Barren	B30385	1.00	<5						
74.40	75.40	Barren	B30386	1.00	<5						
75.40	76.40	Barren	B30387	1.00	91						0.09
76.40	77.40	TrPo along foliation	B30388	1.00	15						0.02
77.40	78.40	TrPo along foliation	B30389	1.00	12						0.01
78.40	79.40	TrPo, trPy in veinlets and ass. with quartz veinlets	B30390	1.00	<5						
83.20	84.20	Barren	B30391	1.00	<5						
84.20	85.20	Barren	B30392	1.00	<5						
85.20	86.20	TrPo in breccia matrix	B30393	1.00	<5						
86.20	87.10	Barren	B30394	0.90	<5						
87.10	88.00	Barren	B30395	0.90	<5						
88.00	89.00	Barren	B30396	1.00	<5						
89.00	90.00	TrPo, trPy as stringers	B30397	1.00	<5						
92.00	93.00	Tr-2%Py as stringers, trCp	B30398	1.00	<5						
99.00	100.00	1%Po as stringers	B30399	1.00	<5						
107.10	108.30	1-2%Po as stringers and in pillow rim	B30400	1.20	9						0.01
111.00	112.30	TrPo as stringers	B30401	1.30	23						0.02
112.30	112.80	3% fine diss Po and as stringers	B30402	0.50	30						0.03
112.80	114.00	Tr-2%Po as stringers	B30403	1.20	45						0.05
114.00	115.00	Tr-3%Po in pillow rims and as stringers	B30404	1.00	7						0.01
128.30	129.30	Barren	B30405	1.00	<5						
129.30	130.50	Tr-2%Po along foliation planes and also as stringers	B30406	1.20	69						0.07
130.50	131.50	TrPo along foliation planes	B30407	1.00	<5						
131.50	132.50	Barren	B30408	1.00	<5						
132.50	133.50	Barren	B30409	1.00	<5						
133.50	135.00	Barren	B30422	1.50	<5						
135.00	136.20	Tr-1%Po, tr-1%Cp in breccia	B30423	1.20	38						0.04
136.20	137.00	Tr-2%Po, trCp as stringers	B30456	0.80	85						0.09
137.00	138.00	Tr-2%Po in breccia	B30424	1.00	80						0.08
138.00	139.00	TrPo, trCp disseminated	B30425	1.00	<5						
139.00	140.00	TrPo	B30426	1.00	<5						
140.00	141.00	Tr fine diss. Py	B30427	1.00	<5						
141.00	142.20	1-15%Po along foliation planes and ass. with calcite veinlets. TrCp ass. with Po	B30428	1.20	13						0.01
142.20	143.00	Tr-1%Po, trCp along foliation planes	B30429	0.80	12						0.01
143.00	143.80	40cm calcite-quartz vein. Barren	B30430	0.80	<5						
143.80	144.70	Tr diss. Po	B30431	0.90	18						0.02
144.70	145.60	Tr diss. Po. Local 30%Po/10cm	B30432	0.90	31						0.03
145.60	146.30	TrPo diss.	B30433	0.70	42						0.04
146.30	147.30	1-4%Po in breccia, trPy as stringers	B30434	1.00	8						0.01
147.30	148.50	Tr-1%Po in breccia	B30435	1.20	13						0.01
157.50	159.00	Tr-2%Po, trCp in breccia	B30436	1.50	<5						
159.00	160.50	Tr-4%Po in breccia	B30437	1.50	<5						

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
171.00	172.10	Barren	B30438	1.10	<5						
172.10	172.70	2-5%Po in breccia, trCp	B30439	0.60	45						0.05
172.70	174.00	TrPo in breccia	B30440	1.30	24						0.02
180.00	181.20	TrPo	B30441	1.20	<5						
181.20	182.30	Tr-1%Po diss.	B30442	1.10	<5						
182.30	183.30	Tr-1%Po as stringers	B30443	1.00	15						0.02
183.30	184.10	2-5%Po as stringers	B30444	0.80	8						0.01
184.10	185.10	TrPo as stringers	B30445	1.00	<5						
193.50	195.00	Tr-1%Po in breccia	B30446	1.50	5						0.01
195.00	196.50	TrPo as stringers	B30447	1.50	17						0.02
199.50	201.00	Tr-1%Po as stringers and in breccia	B30448	1.50	5						0.01
201.00	202.50	Tr-4%Po in breccia	B30449	1.50	<5						
202.50	204.00	TrPo in breccia	B30450	1.50	10						0.01
204.00	205.50	TrPo in breccia	B30451	1.50	<5						
205.50	207.00	Tr-2%Po as stringers and in breccia	B30452	1.50	<5						
210.00	211.50	Tr-2%Po as stringers, trCp ass. with Po	B30453	1.50	<5						
211.50	213.00	Tr-2%Po as stringers	B30454	1.50	5						0.01
213.00	214.50	Tr-1%Po as stringers and in breccia, trCp ass. with Po	B30455	1.50	5						0.01
223.50	225.00	TrPo as stringers	B30457	1.50	7						0.01
225.00	226.00	TrPo	B30458	1.00	10						0.01
226.00	227.00	TrPo as stringers	B30459	1.00	14						0.01
227.00	227.70	Tr-1%Po as stringers	B30460	0.70	<5						
227.70	228.50	1-10%Po in breccia, trCp	B30461	0.80	<5						
228.50	229.50	3-10%Po, trCp in breccia	B30462	1.00	9						0.01
229.50	230.70	5-20%Po, trCp in breccia	B30463	1.20	<5						
230.70	231.70	4-9%Po, trCp in breccia	B30464	1.00	16						0.02
231.70	232.90	1-4%Po in breccia	B30465	1.20	<5						
232.90	234.00	Tr-1%Po as stringers	B30466	1.10	<5						
234.00	235.50	TrPo as stringers	B30467	1.50	7						0.01
235.50	237.00	TrPo as stringers	B30468	1.50	46						0.05
237.00	237.70	20-30%Po, trCp in breccia	B30469	0.70	52						0.05
237.70	238.70	1-2%Po in breccia and also as stringers	B30470	1.00	11						0.01
238.70	240.00	TrPo as stringers	B30471	1.30	12						0.01
240.00	241.00	Tr-5%Po, trCp in breccia	B30472	1.00	69						0.07
241.00	241.90	Tr-8%Po, trCp in breccia and also as stringers	B30473	0.90	16						0.02
241.90	242.70	3-10%Po as stringers and also in breccia	B30474	0.80	10						0.01
242.70	243.70	3-6%Po in breccia	B30475	1.00	45						0.05
243.70	244.70	Tr-6%Po in breccia	B30476	1.00	14						0.01
244.70	245.70	3-9%Po, trCp in breccia	B30477	1.00	9						0.01
245.70	246.60	Tr-3%Po in breccia	B30478	0.90	14						0.01
246.60	247.60	2-3%Po, trCp in breccia	B30479	1.00	6						0.01
247.60	248.60	Tr-1%Po as stringers and also in pillow rim	B30480	1.00	6						0.01
248.60	249.60	Tr-3%Po in breccia	B30481	1.00	<5						
249.60	250.50	TrPo in breccia	B30482	0.90	<5						
250.50	252.00	Barren	B30483	1.50	<5						
254.20	254.90	Tr-3%Po in breccia and also as stringers	B30484	0.70	<5						
	258.00	END OF HOLE									

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30376	25.00	25.70	0.70	0.010	12		0.0012	31		0.0031	<0.1			
B30377	25.70	27.00	1.30	0.010	16		0.0016	43		0.0043	<0.1			
B30378	27.00	28.40	1.40	0.010	11		0.0011	32		0.0032	<0.1			
B30379	28.40	29.40	1.00		6		0.0006	14		0.0014	<0.1			
B30380	29.40	29.90	0.50	0.010	26		0.0026	37		0.0037	<0.1			
B30381	47.50	48.50	1.00		72		0.0072	55		0.0055	<0.1			
B30382	48.50	49.50	1.00	0.030	544		0.0544	26		0.0026	0.6		0.600	
B30383	49.50	50.60	1.10	0.010	342		0.0342	28		0.0028	0.2		0.200	
B30384	50.60	51.70	1.10	0.010	44		0.0044	13		0.0013	<0.1			
B30385	51.70	52.70	1.00		7		0.0007	17		0.0017	<0.1			
B30386	74.40	75.40	1.00		32		0.0032	18		0.0018	0.2		0.200	
B30387	75.40	76.40	1.00	0.090	530		0.0530	33		0.0033	1.3		1.300	
B30388	76.40	77.40	1.00	0.020	339		0.0339	71		0.0071	0.3		0.300	
B30389	77.40	78.40	1.00	0.010	288		0.0288	484		0.0484	0.3		0.300	
B30390	78.40	79.40	1.00		88		0.0088	9		0.0009	0.2		0.200	
B30391	83.20	84.20	1.00		110		0.0110	16		0.0016	<0.1			
B30392	84.20	85.20	1.00		118		0.0118	6		0.0006	<0.1			
B30393	85.20	86.20	1.00		123		0.0123	5		0.0005	0.3		0.300	
B30394	86.20	87.10	0.90		98		0.0098	6		0.0006	<0.1			
B30395	87.10	88.00	0.90		40		0.0040	5		0.0005	<0.1			
B30396	88.00	89.00	1.00		48		0.0048	7		0.0007	0.2		0.200	
B30397	89.00	90.00	1.00		51		0.0051	7		0.0007	<0.1			
B30398	92.00	93.00	1.00		142		0.0142	8		0.0008	<0.1			
B30399	99.00	100.00	1.00		294		0.0294	7		0.0007	0.2		0.200	
B30400	107.10	108.30	1.20	0.010	104		0.0104	8		0.0008	0.2		0.200	
B30401	111.00	112.30	1.30	0.020	189		0.0189	7		0.0007	0.3		0.300	
B30402	112.30	112.80	0.50	0.030	609		0.0609	12		0.0012	0.7		0.700	
B30403	112.80	114.00	1.20	0.050	688		0.0688	10		0.0010	0.4		0.400	
B30404	114.00	115.00	1.00	0.010	983		0.0983	17		0.0017	0.5		0.500	
B30405	128.30	129.30	1.00		25		0.0025	39		0.0039	<0.1			
B30406	129.30	130.50	1.20	0.070	469		0.0469	49		0.0049	<0.1			
B30407	130.50	131.50	1.00		53		0.0053	49		0.0049	<0.1			
B30408	131.50	132.50	1.00		65		0.0065	52		0.0052	<0.1			
B30409	132.50	133.50	1.00		105		0.0105	60		0.0060	<0.1			
B30422	133.50	135.00	1.50		48		0.0048	59		0.0059	<0.1			
B30423	135.00	136.20	1.20	0.040	615		0.0615	51		0.0051	0.6		0.600	
B30456	136.20	137.00	0.80	0.090	1135		0.1135	63		0.0063	1.0		1.000	
B30424	137.00	138.00	1.00	0.080	1111		0.1111	52		0.0052	0.9		0.900	
B30425	138.00	139.00	1.00		121		0.0121	27		0.0027	<0.1			
B30426	139.00	140.00	1.00		133		0.0133	26		0.0026	<0.1			
B30427	140.00	141.00	1.00		4		0.0004	29		0.0029	<0.1			
B30428	141.00	142.20	1.20	0.010	452		0.0452	19		0.0019	0.2		0.200	
B30429	142.20	143.00	0.80	0.010	302		0.0302	13		0.0013	<0.1			
B30430	143.00	143.80	0.80		39		0.0039	37		0.0037	<0.1			
B30431	143.80	144.70	0.90	0.020	87		0.0087	50		0.0050	<0.1			
B30432	144.70	145.60	0.90	0.030	257		0.0257	33		0.0033	0.2		0.200	
B30433	145.60	146.30	0.70	0.040	232		0.0232	33		0.0033	<0.1			
B30434	146.30	147.30	1.00	0.010	268		0.0268	11		0.0011	0.4		0.400	
B30435	147.30	148.50	1.20	0.010	72		0.0072	11		0.0011	0.3		0.300	
B30436	157.50	159.00	1.50		20		0.0020	13		0.0013	<0.1			
B30437	159.00	160.50	1.50		59		0.0059	34		0.0034	<0.1			
B30438	171.00	172.10	1.10		9		0.0009	6		0.0006	<0.1			

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30376	25.00	25.70	0.70			
B30377	25.70	27.00	1.30			
B30378	27.00	28.40	1.40			
B30379	28.40	29.40	1.00			
B30380	29.40	29.90	0.50			
B30381	47.50	48.50	1.00			
B30382	48.50	49.50	1.00			
B30383	49.50	50.60	1.10			
B30384	50.60	51.70	1.10			
B30385	51.70	52.70	1.00			
B30386	74.40	75.40	1.00			
B30387	75.40	76.40	1.00			
B30388	76.40	77.40	1.00			
B30389	77.40	78.40	1.00			
B30390	78.40	79.40	1.00			
B30391	83.20	84.20	1.00			
B30392	84.20	85.20	1.00			
B30393	85.20	86.20	1.00			
B30394	86.20	87.10	0.90			
B30395	87.10	88.00	0.90			
B30396	88.00	89.00	1.00			
B30397	89.00	90.00	1.00			
B30398	92.00	93.00	1.00			
B30399	99.00	100.00	1.00			
B30400	107.10	108.30	1.20			
B30401	111.00	112.30	1.30			
B30402	112.30	112.80	0.50			
B30403	112.80	114.00	1.20			
B30404	114.00	115.00	1.00			
B30405	128.30	129.30	1.00			
B30406	129.30	130.50	1.20			
B30407	130.50	131.50	1.00			
B30408	131.50	132.50	1.00			
B30409	132.50	133.50	1.00			
B30422	133.50	135.00	1.50			
B30423	135.00	136.20	1.20			
B30456	136.20	137.00	0.80			
B30424	137.00	138.00	1.00			
B30425	138.00	139.00	1.00			
B30426	139.00	140.00	1.00			
B30427	140.00	141.00	1.00			
B30428	141.00	142.20	1.20			
B30429	142.20	143.00	0.80			
B30430	143.00	143.80	0.80			
B30431	143.80	144.70	0.90			
B30432	144.70	145.60	0.90			
B30433	145.60	146.30	0.70			
B30434	146.30	147.30	1.00			
B30435	147.30	148.50	1.20			
B30436	157.50	159.00	1.50			
B30437	159.00	160.50	1.50			
B30438	171.00	172.10	1.10			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30439	172.10	172.70	0.60	0.050	216		0.0216	6		0.0006	<0.1			
B30440	172.70	174.00	1.30	0.020	108		0.0108	5		0.0005	<0.1			
B30441	180.00	181.20	1.20		41		0.0041	49		0.0049	<0.1			
B30442	181.20	182.30	1.10		115		0.0115	51		0.0051	<0.1			
B30443	182.30	183.30	1.00	0.020	401		0.0401	17		0.0017	0.4		0.400	
B30444	183.30	184.10	0.80	0.010	361		0.0361	8		0.0008	0.3		0.300	
B30445	184.10	185.10	1.00		16		0.0016	8		0.0008	<0.1			
B30446	193.50	195.00	1.50	0.010	63		0.0063	6		0.0006	<0.1			
B30447	195.00	196.50	1.50	0.020	29		0.0029	16		0.0016	<0.1			
B30448	199.50	201.00	1.50	0.010	32		0.0032	6		0.0006	<0.1			
B30449	201.00	202.50	1.50		86		0.0086	28		0.0028	<0.1			
B30450	202.50	204.00	1.50	0.010	82		0.0082	25		0.0025	<0.1			
B30451	204.00	205.50	1.50		91		0.0091	48		0.0048	<0.1			
B30452	205.50	207.00	1.50		97		0.0097	11		0.0011	<0.1			
B30453	210.00	211.50	1.50		31		0.0031	9		0.0009	<0.1			
B30454	211.50	213.00	1.50	0.010	364		0.0364	6		0.0006	0.2		0.200	
B30455	213.00	214.50	1.50	0.010	240		0.0240	6		0.0006	<0.1			
B30457	223.50	225.00	1.50	0.010	43		0.0043	8		0.0008	<0.1			
B30458	225.00	226.00	1.00	0.010	13		0.0013	9		0.0009	<0.1			
B30459	226.00	227.00	1.00	0.010	72		0.0072	29		0.0029	<0.1			
B30460	227.00	227.70	0.70		275		0.0275	7		0.0007	0.2		0.200	
B30461	227.70	228.50	0.80		491		0.0491	8		0.0008	0.3		0.300	
B30462	228.50	229.50	1.00	0.010	1998		0.1998	17		0.0017	0.8		0.800	
B30463	229.50	230.70	1.20		2539		0.2539	18		0.0018	1.4		1.400	
B30464	230.70	231.70	1.00	0.020	812		0.0812	12		0.0012	0.6		0.600	
B30465	231.70	232.90	1.20		314		0.0314	10		0.0010	0.2		0.200	
B30466	232.90	234.00	1.10		42		0.0042	11		0.0011	<0.1			
B30467	234.00	235.50	1.50	0.010	29		0.0029	19		0.0019	0.2		0.200	
B30468	235.50	237.00	1.50	0.050	75		0.0075	19		0.0019	0.2		0.200	
B30469	237.00	237.70	0.70	0.050	602		0.0602	19		0.0019	0.8		0.800	
B30470	237.70	238.70	1.00	0.010	189		0.0189	12		0.0012	0.2		0.200	
B30471	238.70	240.00	1.30	0.010	60		0.0060	19		0.0019	0.2		0.200	
B30472	240.00	241.00	1.00	0.070	384		0.0384	25		0.0025	0.5		0.500	
B30473	241.00	241.90	0.90	0.020	2129		0.2129	21		0.0021	1.4		1.400	
B30474	241.90	242.70	0.80	0.010	855		0.0855	14		0.0014	0.9		0.900	
B30475	242.70	243.70	1.00	0.050	561		0.0561	127		0.0127	0.6		0.600	
B30476	243.70	244.70	1.00	0.010	1075		0.1075	414		0.0414	1.1		1.100	
B30477	244.70	245.70	1.00	0.010	864		0.0864	48		0.0048	0.7		0.700	
B30478	245.70	246.60	0.90	0.010	340		0.0340	21		0.0021	0.8		0.800	
B30479	246.60	247.60	1.00	0.010	504		0.0504	162		0.0162	0.4		0.400	
B30480	247.60	248.60	1.00	0.010	158		0.0158	328		0.0328	0.3		0.300	
B30481	248.60	249.60	1.00		169		0.0169	73		0.0073	0.3		0.300	
B30482	249.60	250.50	0.90		67		0.0067	10		0.0010	<0.1			
B30483	250.50	252.00	1.50		30		0.0030	8		0.0008	<0.1			
B30484	254.20	254.90	0.70		101		0.0101	7		0.0007	0.2		0.200	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30439	172.10	172.70	0.60			
B30440	172.70	174.00	1.30			
B30441	180.00	181.20	1.20			
B30442	181.20	182.30	1.10			
B30443	182.30	183.30	1.00			
B30444	183.30	184.10	0.80			
B30445	184.10	185.10	1.00			
B30446	193.50	195.00	1.50			
B30447	195.00	196.50	1.50			
B30448	199.50	201.00	1.50			
B30449	201.00	202.50	1.50			
B30450	202.50	204.00	1.50			
B30451	204.00	205.50	1.50			
B30452	205.50	207.00	1.50			
B30453	210.00	211.50	1.50			
B30454	211.50	213.00	1.50			
B30455	213.00	214.50	1.50			
B30457	223.50	225.00	1.50			
B30458	225.00	226.00	1.00			
B30459	226.00	227.00	1.00			
B30460	227.00	227.70	0.70			
B30461	227.70	228.50	0.80			
B30462	228.50	229.50	1.00			
B30463	229.50	230.70	1.20			
B30464	230.70	231.70	1.00			
B30465	231.70	232.90	1.20			
B30466	232.90	234.00	1.10			
B30467	234.00	235.50	1.50			
B30468	235.50	237.00	1.50			
B30469	237.00	237.70	0.70			
B30470	237.70	238.70	1.00			
B30471	238.70	240.00	1.30			
B30472	240.00	241.00	1.00			
B30473	241.00	241.90	0.90			
B30474	241.90	242.70	0.80			
B30475	242.70	243.70	1.00			
B30476	243.70	244.70	1.00			
B30477	244.70	245.70	1.00			
B30478	245.70	246.60	0.90			
B30479	246.60	247.60	1.00			
B30480	247.60	248.60	1.00			
B30481	248.60	249.60	1.00			
B30482	249.60	250.50	0.90			
B30483	250.50	252.00	1.50			
B30484	254.20	254.90	0.70			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
33.00	36.00	I3A-V3B?, Carbonatized	B28810	3.00	42.94	1.18	13.35	8.83	0.16	6.00	12.06
49.60	50.50	Sheared, silicified, epidotized, hematized	B28811	0.90	72.57	0.41	10.89	1.84	0.03	0.39	2.94
66.10	69.00	I1P, q-f, hematized	B28812	2.90	62.38	0.41	15.80	3.54	0.06	3.63	4.03
96.00	99.00	V3B, Pillowed	B28813	3.00	48.42	1.68	12.44	13.55	0.28	5.15	14.47
126.00	128.00	V3B, Pillowed	B28814	2.00	52.35	1.84	14.26	10.50	0.20	4.28	9.84
141.10	142.50	Sheared, silicified, trace Cp	B28815	1.40	75.21	0.34	9.96	2.57	0.04	0.46	3.74
150.00	153.00	V3B, Glomeroporphyric	B28816	3.00	47.88	1.06	14.93	11.08	0.23	5.31	14.51
189.00	192.00	V3B, locally brecciated	B28817	3.00	49.07	1.05	14.86	10.57	0.20	4.98	12.55
216.10	219.00	V3B, Glomeroporphyric, pillowed, trace Po	B28818	2.90	48.76	1.16	13.73	12.55	0.24	5.06	13.84
231.00	232.90	Brecciated, epidotized, carbonated, 2-10% Po, trace Cp	B28819	1.90	41.05	0.95	12.05	16.71	0.22	3.76	18.87
	258.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28810	33.00	36.00	3.00	1.87	0.92	0.09	11.88	99.33	290	252	135	23	45	15
B28811	49.60	50.50	0.90	0.61	7.01	0.09	1.31	98.28	1668	232	150	89	120	22
B28812	66.10	69.00	2.90	5.53	1.14	0.15	2.36	99.10	502	226	508	28	83	8
B28813	96.00	99.00	3.00	2.13	0.16	0.10	0.84	99.25	200	133	132	<2	62	21
B28814	126.00	128.00	2.00	4.66	0.26	0.11	0.96	99.30	227	133	133	<2	73	18
B28815	141.10	142.50	1.40	3.49	0.50	0.08	1.30	97.74	264	244	96	9	134	18
B28816	150.00	153.00	3.00	1.89	0.23	0.06	1.70	98.93	138	371	112	3	43	13
B28817	189.00	192.00	3.00	3.10	0.26	0.06	2.54	99.29	131	356	100	3	40	13
B28818	216.10	219.00	2.90	2.56	0.29	0.07	1.32	99.63	143	336	122	3	46	16
B28819	231.00	232.90	1.90	0.38	0.26	0.06	2.74	97.09	115	294	185	4	34	18

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28810	33.00	36.00	3.00	5	31	4	43	<0.1	<5	33	7	262	11	3.00
B28811	49.60	50.50	0.90	3	2	449	11	<0.1	7	68	18	34	27	5.45
B28812	66.10	69.00	2.90	4	<1	11	29	<0.1	7	33	3	49	39	10.38
B28813	96.00	99.00	3.00	3	24	33	6	<0.1	<5	24	6	271	7	2.95
B28814	126.00	128.00	2.00	3	41	36	11	0.2	203	24	3	252	8	4.06
B28815	141.10	142.50	1.40	5	<1	1953	26	0.4	13	12	3	25	29	7.44
B28816	150.00	153.00	3.00	<2	40	11	12	<0.1	<5	25	8	247	14	3.31
B28817	189.00	192.00	3.00	2	36	66	23	<0.1	<5	25	5	263	14	3.08
B28818	216.10	219.00	2.90	3	21	49	9	<0.1	5	25	5	252	12	2.88
B28819	231.00	232.90	1.90	<2	86	308	9	0.3	<5	17	32	279	13	1.89

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	Al
828810	33.00	36.00	3.00	2.01	2.03	32.97
828811	49.60	50.50	0.90	7.54	0.09	91.99
828812	66.10	69.00	2.90	1.11	4.85	17.09
828813	96.00	99.00	3.00	2.81	13.31	6.99
828814	126.00	128.00	2.00	2.30	17.92	5.28
828815	141.10	142.50	1.40	8.13	6.98	12.53
828816	150.00	153.00	3.00	2.73	8.22	10.85
828817	189.00	192.00	3.00	2.52	11.92	7.74
828818	216.10	219.00	2.90	2.74	8.83	10.18
828819	231.00	232.90	1.90	5.02	1.46	40.63

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-44
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : JOLIN BOUR

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : 324504-1
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY (imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 41+00W	LATITUDE : 5323187.874
STATION : 0+00N	LONGITUDE : 0.000	STATION : 3+00N	LONGITUDE : 220539.722
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3322.078	ELEVATION : 3322.078

ASSAY SAMPLE NO'S : B11401;B30410 TO B30421;B30485 TO B30643;B30655 TO B30669
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28820 TO B28830
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : March 16,1997
DATE COMPLETED : March 22,1997
LOGGING COMPL. : March 23,1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12,1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 303.00 TOTAL HOLE LENGTH : 303.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
TARGET : WEST EXTENT OF COINCIDENT IP AND EM ANOMALIES TARGETED IN HOLES 403-37 AND 403-38
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test
0.00	0° 0'	-50° 0'	L
9.31	0° 12'	-50° 42'	L
18.60	1° 6'	-51° 6'	L
31.04	1° 6'	-51° 0'	L
40.35	1° 18'	-50° 42'	L
49.66	1° 6'	-50° 36'	L
58.98	1° 6'	-50° 24'	L
71.39	1° 0'	-50° 18'	L
80.70	1° 0'	-50° 18'	L
90.02	1° 0'	-50° 24'	L
99.33	0° 48'	-50° 12'	L
108.64	0° 48'	-50° 6'	L
121.06	0° 54'	-49° 48'	L
130.37	1° 0'	-49° 42'	L
139.68	1° 0'	-49° 30'	L
148.99	0° 48'	-49° 6'	L
161.41	0° 48'	-48° 30'	L
170.72	0° 48'	-48° 0'	L
180.03	0° 48'	-47° 36'	L
189.34	0° 30'	-47° 0'	L
198.66	0° 54'	-45° 54'	L
211.07	1° 0'	-45° 24'	L
220.38	1° 12'	-45° 12'	L
229.70	1° 18'	-44° 54'	L
239.01	1° 36'	-44° 54'	L
248.32	1° 54'	-45° 0'	L
260.74	2° 6'	-45° 0'	L
266.94	2° 12'	-44° 54'	L

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	18.00	Ovb OVERBURDEN
18.00	83.40	M8-ser-chl, Fol50-80, 2-10VLc, 1Py SERICITE-CHLORITE SCHIST Medium to pale green. Fine-grained. Strongly sericitized and mod. chloritized. The rock appears locally silicified. Strongly foliated at 50-80° w/c.a. Foliation locally folded and/or kinked. Overall, 2-10 mm carbonate veinlets parallel to foliation. Rare mm quartz veinlets cross-cutting the foliation. Trace to 1% fine disseminated pyrite. Local arsenopyrite observed. Gradual lower contact. 0.6m of non-recovered core from 18.0 to 21.0m. 18.00 - 30.70 I1-2?, (Hem) Intermediate to Felsic Intrusive? Local intrusive texture appearance. More chloritic and less sericitic than the major unit. Mod. hematized from 24.7 to 27.0m. Gradual lower contact. 30.70 - 35.00 Tr-4As Trace to 4% medium-grained disseminated arsenopyrite. 61.30 - 79.10 V3B-I3A, Car, Chl, Fol55, 5VLca-q, tr-4Py Basalt or Gabbro Medium to dark green. Fine-grained. Pervasive carbonatization also occurring as 5 mm calcite-quartz veinlets parallel and cross-cutting foliation. Strongly chloritized. Strongly foliated at 55° w/c.a. Trace to 4% fine disseminated pyrite also present along foliation planes. Gradual upper and lower contacts.
83.40	87.90	Bre, Sil, Car, Fol40, As, (Py) BRECCIATED ZONE Brownish to yellow-green. 10 to 25% cm rounded quartz fragments in aphanitic matrix. Appears silicified. Pervasive carbonatization. Strongly to mod. foliated at 40° w/c.a. Contains trace to 7% fine disseminated arsenopyrite. Local fine disseminated pyrite. Gradual upper and lower contacts. 86.60 - 87.70 Fol0-15 Strongly Foliated Zone Foliation at 0 to 15° w/c.a. Trace to 1% fine disseminated pyrite. Trace arsenopyrite.
87.90	113.00	V3B-V2J, Car, Fol35-55, 5-10VLca-q BASALT-ANDESITE Medium green with local brownish tinge. Aphanitic to very fine-grained. Massive. Pervasive carbonatization. Weakly sericitized. Weakly to mod. foliated at 35 to 55° w/c.a. 5 to 10 mm calcite-quartz veinlets randomly orientated. Trace to 3% fine to medium-grained euhedral pyrite. Gradual upper and lower contacts.
113.00	167.80	T2F-VS2, Ser, Sil, Fol45-55, 5VLca-q, (Py) FINE INTERMEDIATE TUFF-INTERMEDIATE VOLCANOSEDIMENTARY ROCK Pale green to greyish. Fine-grained. Very homogeneous. Recognition of up to 5% sub-mm rounded quartz eyes. Strongly sericitized and silicified. Weakly to mod. foliated at 45-55° w/c.a. Local brown biotite along foliation planes. Overall, 5 mm calcite-quartz veinlets randomly orientated. Trace to 2% fine to medium-grained disseminated pyrite. Gradual upper and lower contacts. Silica flooding from 161.3 to 162.2m. 142.00 - 142.50 1-2As 1-2% Arsenopyrite Associated with biotite and calcite-quartz veinlets.
167.80	186.00	M8-chl-ser, Fol45-55, 5-10VLca-q, (Py) CHLORITE-SERICITE SCHIST Dark green to off-white. Aphanitic to fine-grained. Strongly chloritized and mod. sericitized. Strongly foliated at 45-55° w/c.a. 5-10 mm calcite-quartz veinlets generally parallel but locally cross-cutting the foliation. Trace to locally up to 2% fine- to medium-grained disseminated pyrite also associated with calcite-quartz veinlets. Gradual upper and lower contacts.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
186.00	220.50	T1-2F-VS1-2, Ser, Sil, Fol45-55, (Po) FELSIC TO INTERMEDIATE FINE TUFF OR VOLCANOSEDIMENTARY ROCK Pale green to greyish. Aphanitic to fine-grained. Mod. sericitized. Probably silicified. Local cm brecciated and epidotized intervals. Locally pervasive carbonatization. Mod. foliated at 45-55° w/c.a. 2-5 mm calcite-quartz veinlets randomly orientated. Overall, trace fine disseminated pyrite also associated with calcite-quartz veinlets. Local pyrrhotite. Gradual upper and lower contacts. 195.20 - 197.40 Bre, Epi, Car, 5-30Po, 1-2Py, (Cp) Mineralized Breccia Apple to dark green. Intensely altered. Strongly epidotized. Pervasively carbonatized. Weakly chloritized also as green chlorite along some fractures. Contains 5 to 30% pyrrhotite with 1-2% pyrite in cm bands and also as disseminations. Local chalcopryite associated with pyrrhotite. Gradual upper and lower contacts. 200.60 - 201.70 5-20Po, 1-10Py Mineralized Zone Presence of 5 to 20% pyrrhotite and 1 to 10% pyrite disseminated and as cm bands along foliation planes. Gradual upper and lower contacts. 215.70 - 216.20 DI2P, f, LC50 Intermediate Feldspar Porphyry Dike Recognition of up to 30% mm-1cm anhedral feldspar phenocrysts in an aphanitic matrix. Difficult to recognize. Gradual upper contact probably masked by alteration. Sharp lower contact parallel to foliation at 50° w/c.a.
220.50	238.00	Bre, Epi, (Po), (Py) BRECCIA Apple green to off-white to brownish. Generally fine grained. Variable texture from brecciated to intrusive to sedimentary. Transitional zone between the tuff-vsd horizon and the gabbro. Strongly epidotized with some cm-dm preserved unaltered sections. Local pyrrhotite and/or pyrite in breccia matrix. Minor local chalcopryite associated with pyrrhotite. Gradual upper and lower contacts.
238.00	293.90	I3A, (Bre-Car), (Blr) GABBRO Medium grey to pale green. Fine-grained equigranular. Composition: 65% feldspars, 35% mafics. Generally massive and fresh. Locally brecciated. Rare mm-1cm rounded feldspar glomerocrysts. Locally blurred. Pervasive carbonatization in brecciated portions. Less than 1% mm calcite-quartz veinlets randomly orientated. Gradual upper and lower contacts. 273.00 - 293.90 Bre, Car, Fol0-50, 5-20VLca-q Brecciated and Foliated Zone Brownish to greenish grey. Rare preserved cm-dm gabbro sections. Pervasively carbonatized. Mod. foliated at 0-50° w/c.a. 5-20% mm calcite-quartz veinlets randomly orientated. Gradual upper and lower contacts. The first 70cm appears silicified. Barren. 281.40 - 283.30 70Injca-q, 20bt 70% Calcite-Quartz Injections Contains 20% brown to beige biotite. Barren. Gradual upper and lower contacts.
293.90	303.00	V3B-V2J, 50Bre, (Blc) BASALT-ANDESITE Aphanitic to fine-grained. Massive. 50% of the unit is brecciated and bleached. Local weak epidotization and pervasive carbonatization of the matrix in breccia. Less than 1% mm calcite-quartz veinlets randomly orientated. Barren. Gradual upper contact.
	303.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
18.00	19.50	Tr fine diss. Py	B30485	1.50	14						0.01
19.50	21.00	Tr fine diss. Py	B30486	1.50	35						0.04
21.00	22.50	Tr fine diss. Py	B30487	1.50	168						0.17
22.50	24.00	Tr fine diss. Py	B30488	1.50	48						0.05
24.00	25.50	Tr fine diss. Py	B30489	1.50	43						0.04
25.50	27.00	Tr fine diss. Py	B30490	1.50	15						0.02
27.00	28.50	Tr fine diss. Py	B30491	1.50	62						0.06
28.50	30.00	Tr fine diss Py	B30492	1.50	36						0.04
30.00	30.80	Tr fine diss. Py	B30493	0.80	19						0.02
30.80	31.70	Tr-1% fine diss. As, tr fine diss. Py	B30417	0.90	1089	0.92					1.00
31.70	32.70	Tr-2% fine to medium-grained As diss., tr fine diss. Py	B30418	1.00	401						0.40
32.70	33.30	Tr-4% fine diss. As, tr fine diss. Py	B30419	0.60	156						0.16
33.30	34.00	Tr-3% fine diss. As, tr fine diss. Py	B30420	0.70	131						0.13
34.00	35.00	Rare trace As, tr fine diss. Py	B30421	1.00	152						0.15
35.00	36.00	Tr fine diss. Py	B30494	1.00	52						0.05
36.00	37.50	Tr fine diss. Py	B30495	1.50	51						0.05
37.50	39.00	Tr fine diss. Py	B30496	1.50	77						0.08
39.00	40.50	Tr fine diss. Py, tr As	B30497	1.50	141						0.14
40.50	42.00	Tr-4% fine diss. Py	B30498	1.50	124						0.12
42.00	43.50	Tr-3% fine diss. Py	B30499	1.50	14						0.01
43.50	45.00	Tr-4% fine to medium-grained diss. Py	B30500	1.50	<5						
45.00	46.50	Tr-1% fine diss. Py	B30501	1.50	<5						
46.50	48.00	Tr fine diss. Py	B30502	1.50	16						0.02
48.00	49.50	Tr fine diss Py	B30503	1.50	<5						
49.50	51.00	Tr fine diss. Py	B30504	1.50	<5						
51.00	52.50	Tr fine diss. Py	B30505	1.50	6						0.01
52.50	54.00	Tr fine diss. Py	B30506	1.50	<5						
54.00	55.50	Tr fine diss. Py	B30507	1.50	<5						
55.50	57.00	Tr fine diss. Py	B30508	1.50	<5						
57.00	58.50	Tr fine diss. Py	B30509	1.50	8						0.01
58.50	60.00	Tr fine diss. Py	B30510	1.50	<5						
60.00	61.30	Tr fine diss. Py	B30511	1.30	<5						
61.30	62.80	Tr-2% fine diss. Py	B30512	1.50	<5						
62.80	64.30	1-4% fine diss. Py	B30513	1.50	295						0.30
64.30	65.80	Tr fine diss. Py	B30514	1.50	<5						
65.80	67.30	Tr fine diss. Py	B30515	1.50	<5						
67.30	68.80	Tr-1% fine diss. Py	B30516	1.50	<5						
68.80	70.30	Tr-1% fine diss. Py	B30517	1.50	<5						
70.30	71.80	Tr fine diss. Py	B30518	1.50	<5						
71.80	73.00	Tr fine diss. Py	B30519	1.20	<5						
73.00	74.10	Tr fine diss. Py	B30520	1.10	192						0.19
74.10	75.60	Tr fine diss. Py	B30521	1.50	180						0.18
75.60	77.10	Tr-3% fine diss. Py	B30522	1.50	272						0.27
77.10	78.60	Tr-1% fine diss. Py	B30523	1.50	42						0.04
78.60	80.10	Tr-1% fine diss. Py, tr-3% fine diss. As	B30524	1.50	1662	1.18	1.30				1.38
80.10	81.60	Tr fine diss. Py and As	B30525	1.50	28						0.03
81.60	82.50	Tr fine diss. Py	B30526	0.90	5						0.01
82.50	83.40	Tr fine diss. Py and As	B30527	0.90	11						0.01
83.40	84.00	Tr-2% fine diss. As in breccia	B30410	0.60	89						0.09
84.00	84.70	Tr fine diss. Py, trAs	B30411	0.70	122						0.12
84.70	85.30	3-7% fine diss. As in breccia	B30412	0.60	756						0.76
85.30	86.10	Tr fine diss. As	B30413	0.80	125						0.13

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
86.10	86.60	Tr very fine diss. As or Py	B30414	0.50	174						0.17
86.60	87.70	Tr-2% fine diss. Py. very rare As	B30415	1.10	48						0.05
87.70	88.00	Tr-2% fine diss. As, tr-3% fine diss. Py/15cm	B30416	0.30	24						0.02
88.00	89.00	Tr fine diss. Py	B30528	1.00	20						0.02
89.00	90.00	Tr fine diss. Py	B30529	1.00	<5						
90.00	91.50	Tr fine diss. Py	B30530	1.50	<5						
91.50	93.00	Tr fine diss. Py	B30531	1.50	9						0.01
93.00	94.50	Tr fine diss. Py	B30532	1.50	15						0.02
94.50	96.00	Tr fine diss. Py	B30533	1.50	140						0.14
96.00	97.50	Tr-1% fine diss. Py	B30534	1.50	46						0.05
97.50	99.00	Tr-2% fine diss. Py	B30535	1.50	11						0.01
99.00	100.50	Tr fine diss. Py	B30536	1.50	2042	1.06	1.06				1.39
100.50	102.00	Tr fine diss. Py	B30537	1.50	11						0.01
102.00	103.50	Tr fine diss. Py	B30538	1.50	6						0.01
103.50	105.00	Tr fine diss. Py	B30539	1.50	8						0.01
105.00	106.50	Tr fine diss. Py	B30540	1.50	7						0.01
106.50	108.00	Tr fine diss. Py	B30541	1.50	10						0.01
108.00	109.50	Tr fine diss. Py	B30542	1.50	20						0.02
109.50	111.00	Tr fine diss. Py	B30543	1.50	11						0.01
111.00	112.00	Tr fine diss. Py	B30544	1.00	30						0.03
112.00	113.00	Tr fine diss. Py	B30545	1.00	14						0.01
113.00	114.00	Tr fine diss. Py	B11401	1.00	68						0.07
114.00	115.50	Tr fine diss. Py	B30546	1.50	15						0.02
115.50	117.00	Tr-1% fine to medium-grained diss. Py	B30547	1.50	14						0.01
117.00	118.50	Tr fine diss. Py	B30548	1.50	17						0.02
118.50	120.00	Tr fine diss. Py	B30549	1.50	31						0.03
120.00	121.50	Tr fine diss. Py	B30550	1.50	33						0.03
121.50	123.00	Tr fine diss. Py	B30551	1.50	13						0.01
123.00	124.50	Tr fine diss. Py	B30552	1.50	24						0.02
124.50	126.00	Tr fine diss. Py	B30553	1.50	8						0.01
126.00	127.50	Tr fine diss. Py	B30554	1.50	34						0.03
127.50	129.00	Tr-1% fine to medium-grained diss. Py	B30555	1.50	30						0.03
129.00	130.50	Tr fine diss. Py	B30556	1.50	22						0.02
130.50	132.00	Tr fine diss. Py	B30557	1.50	<5						
132.00	133.50	Tr fine diss. Py	B30558	1.50	<5						
133.50	135.00	Tr fine diss. Py	B30559	1.50	13						0.01
135.00	136.50	Tr fine diss. Py	B30560	1.50	<5						
136.50	138.00	Tr fine diss. Py	B30561	1.50	18						0.02
138.00	139.50	Tr fine diss. Py	B30562	1.50	7						0.01
139.50	141.00	Tr fine diss. Py	B30563	1.50	<5						
141.00	142.00	Tr fine diss. Py	B30564	1.00	<5						
142.00	142.50	Tr fine diss. Py, tr-2%As	B30565	0.50	364						0.36
142.50	144.00	Tr fine diss. Py	B30566	1.50	<5						
144.00	145.50	Tr-2% fine diss. Py and ass. with calcite-quartz veinlets	B30567	1.50	6						0.01
145.50	147.00	Tr fine diss. Py	B30568	1.50	<5						
147.00	148.50	Tr fine diss. Py	B30569	1.50	10						0.01
148.50	150.00	Tr fine diss. Py	B30570	1.50	7						0.01
150.00	151.50	Tr fine diss. Py	B30571	1.50	<5						
151.50	153.00	Tr fine diss. Py	B30572	1.50	67						0.07
153.00	154.50	Tr fine diss. Py	B30573	1.50	8						0.01
154.50	156.00	Tr fine diss. Py	B30574	1.50	9						0.01
156.00	157.50	Tr fine diss. Py	B30575	1.50	468						0.47

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
157.50	159.00	Tr fine diss. Py	B30576	1.50	177						0.18
159.00	160.50	Tr fine diss. Py	B30577	1.50	28						0.03
160.50	161.30	Tr fine diss. Py	B30578	0.80	66						0.07
161.30	162.20	Tr fine diss. Py, trAs, trCp in fractures	B30579	0.90	184						0.18
162.20	163.50	Tr fine diss. Py	B30580	1.30	55						0.06
163.50	165.00	Tr fine diss. Py	B30581	1.50	65						0.07
165.00	166.50	Tr fine diss. Py	B30582	1.50	16						0.02
166.50	167.80	Tr fine diss. Py	B30583	1.30	19						0.02
167.80	169.40	Tr fine diss. Py	B30584	1.60	32						0.03
169.40	171.00	Tr fine diss. Py	B30585	1.60	46						0.05
171.00	172.50	Tr fine diss. Py	B30586	1.50	12						0.01
172.50	174.00	Tr fine diss. Py	B30587	1.50	15						0.02
174.00	175.50	Tr fine diss. Py	B30588	1.50	9						0.01
175.50	177.00	Tr fine diss. Py	B30589	1.50	8						0.01
177.00	178.50	Tr fine diss. Py	B30590	1.50	<5						
178.50	180.00	Tr-1% fine diss. Py and ass. with calcite-quartz veinlets	B30591	1.50	<5						
180.00	181.50	Tr fine diss. Py	B30592	1.50	<5						
181.50	183.00	Tr fine diss. Py	B30593	1.50	24						0.02
183.00	184.50	Tr fine to medium grained diss. Py	B30594	1.50	12						0.01
184.50	186.00	Tr fine to medium-grained diss. Py	B30595	1.50	13						0.01
186.00	187.50	Tr fine diss. Py	B30596	1.50	<5						
187.50	189.00	Tr fine diss. Py	B30597	1.50	13						0.01
189.00	190.50	Tr-1% fine diss. Py and ass. with calcite-quartz veinlets	B30598	1.50	6						0.01
190.50	192.00	Tr fine diss. Py, local 4%/5cm ass. with calcite-quartz veinlets and diss.	B30599	1.50	5						0.01
192.00	193.00	Tr fine diss. Py	B30600	1.00	<5						
193.00	194.20	Tr fine diss. Py, trPo as masses, TrCp ass. with Po	B30601	1.20	<5						
194.20	195.20	Tr fine diss. Py, trPo	B30602	1.00	<5						
195.20	196.50	3-20% Po in breccia	B30603	1.30	9						0.01
196.50	197.40	5-30%Po, tr-2%Py in breccia	B30604	0.90	9						0.01
197.40	198.00	Tr-3% fine diss. Py	B30605	0.60	<5						
198.00	199.50	2-10% fine diss. Py	B30606	1.50	10						0.01
199.50	200.60	Tr-2% fine diss. Py, trPo	B30607	1.10	<5						
200.60	201.70	5-30%Po, 1-10%Py along foliation planes and diss.	B30608	1.10	14						0.01
201.70	203.20	Tr-1%Py, tr-5%Po along foliation planes	B30609	1.50	<5						
203.20	204.70	Tr-2%Py, tr-1%Po along foliation planes	B30610	1.50	6						0.01
204.70	206.20	Tr-3%Py, trPo along foliation planes	B30611	1.50	<5						
206.20	207.30	Tr-2% fine diss. Py	B30612	1.10	11						0.01
207.30	208.30	1-7% fine diss. Py and also along foliation planes	B30613	1.00	<5						
208.30	209.10	1-5%Po, tr-1%Py along foliation planes	B30614	0.80	8						0.01
209.10	210.60	Tr-1%Py along foliation planes	B30615	1.50	<5						
210.60	212.10	Tr fine diss. Py	B30616	1.50	6						0.01
212.10	213.60	TrPy, trPo along foliation planes	B30617	1.50	9						0.01
213.60	214.60	Tr-1%Py as stringers and along foliation planes, trPo	B30618	1.00	61						0.06
214.60	215.70	Tr-4%Py diss. and as masses	B30619	1.10	12						0.01
215.70	216.20	Barren	B30620	0.50	<5						
216.20	217.50	Tr fine diss. Py	B30621	1.30	5						0.01
217.50	218.50	Tr fine diss. Py	B30622	1.00	5						0.01
218.50	219.50	Tr fine diss. Py	B30623	1.00	<5						
219.50	220.50	Tr fine diss. Py	B30624	1.00	7						0.01
220.50	221.40	TrPo in breccia	B30625	0.90	18						0.02
221.40	222.30	TrPo in breccia	B30626	0.90	75						0.08

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
222.30	223.30	TrPo in breccia	B30627	1.00	69						0.07
223.30	224.30	TrPo in breccia	B30628	1.00	69						0.07
224.30	225.30	TrPo in breccia	B30629	1.00	78						0.08
225.30	226.30	TrPo in breccia	B30630	1.00	11						0.01
226.30	227.20	TrPo in breccia	B30631	0.90	28						0.03
227.20	228.20	TrPo in breccia	B30632	1.00	10						0.01
228.20	229.50	Tr-1%Po in breccia, trCp ass. with Po	B30633	1.30	31						0.03
229.50	230.60	TrPo in breccia	B30634	1.10	90						0.09
230.60	231.50	TrPo in breccia	B30635	0.90	<5						
231.50	232.50	TrPo in breccia	B30636	1.00	<5						
232.50	233.50	TrPo in breccia	B30637	1.00	<5						
233.50	234.50	TrPo in breccia	B30638	1.00	16						0.02
234.50	235.50	TrPo in breccia	B30639	1.00	<5						
235.50	236.30	TrPo in breccia	B30640	0.80	11						0.01
236.30	237.20	TrPo in breccia	B30641	0.90	12						0.01
237.20	238.00	Barren	B30642	0.80	<5						
238.00	239.00	Barren	B30643	1.00	<5						
273.00	274.50	Barren	B30655	1.50	<5						
274.50	276.00	Barren	B30656	1.50	<5						
276.00	277.50	Barren	B30657	1.50	22						0.02
277.50	279.00	Barren	B30658	1.50	<5						
279.00	280.50	Barren	B30659	1.50	<5						
280.50	281.40	Barren	B30660	0.90	<5						
281.40	282.40	Barren	B30661	1.00	58						0.06
282.40	283.30	Barren	B30662	0.90	19						0.02
283.30	284.90	Barren	B30663	1.60	<5						
284.90	286.50	Barren	B30664	1.60	<5						
286.50	288.00	Barren	B30665	1.50	<5						
288.00	289.50	Barren	B30666	1.50	<5						
289.50	291.00	Barren	B30667	1.50	<5						
291.00	292.50	Barren	B30668	1.50	<5						
292.50	294.00	Barren	B30669	1.50	<5						
	303.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30485	18.00	19.50	1.50	0.010	74		0.0074	59		0.0059	<0.1			
B30486	19.50	21.00	1.50	0.040	49		0.0049	57		0.0057	0.6		0.600	
B30487	21.00	22.50	1.50	0.170	60		0.0060	68		0.0068	0.3		0.300	
B30488	22.50	24.00	1.50	0.050	53		0.0053	63		0.0063	0.2		0.200	
B30489	24.00	25.50	1.50	0.040	111		0.0111	70		0.0070	1.7		1.700	
B30490	25.50	27.00	1.50	0.020	67		0.0067	68		0.0068	<0.1			
B30491	27.00	28.50	1.50	0.060	51		0.0051	53		0.0053	<0.1			
B30492	28.50	30.00	1.50	0.040	76		0.0076	51		0.0051	<0.1			
B30493	30.00	30.80	0.80	0.020	24		0.0024	94		0.0094	0.2		0.200	
B30417	30.80	31.70	0.90	1.000	51		0.0051	478		0.0478	0.4		0.400	
B30418	31.70	32.70	1.00	0.400	23		0.0023	24		0.0024	<0.1			
B30419	32.70	33.30	0.60	0.160	17		0.0017	48		0.0048	<0.1			
B30420	33.30	34.00	0.70	0.130	24		0.0024	52		0.0052	<0.1			
B30421	34.00	35.00	1.00	0.150	41		0.0041	172		0.0172	0.2		0.200	
B30494	35.00	36.00	1.00	0.050	56		0.0056	90		0.0090	0.2		0.200	
B30495	36.00	37.50	1.50	0.050	51		0.0051	154		0.0154	0.3		0.300	
B30496	37.50	39.00	1.50	0.080	53		0.0053	131		0.0131	<0.1			
B30497	39.00	40.50	1.50	0.140	61		0.0061	110		0.0110	0.4		0.400	
B30498	40.50	42.00	1.50	0.120	57		0.0057	65		0.0065	<0.1			
B30499	42.00	43.50	1.50	0.010	70		0.0070	68		0.0068	<0.1			
B30500	43.50	45.00	1.50		75		0.0075	89		0.0089	0.2		0.200	
B30501	45.00	46.50	1.50		53		0.0053	88		0.0088	0.3		0.300	
B30502	46.50	48.00	1.50	0.020	39		0.0039	91		0.0091	0.2		0.200	
B30503	48.00	49.50	1.50		46		0.0046	74		0.0074	<0.1			
B30504	49.50	51.00	1.50		54		0.0054	74		0.0074	<0.1			
B30505	51.00	52.50	1.50	0.010	65		0.0065	103		0.0103	0.2		0.200	
B30506	52.50	54.00	1.50		52		0.0052	71		0.0071	<0.1			
B30507	54.00	55.50	1.50		29		0.0029	46		0.0046	0.2		0.200	
B30508	55.50	57.00	1.50		9		0.0009	43		0.0043	<0.1			
B30509	57.00	58.50	1.50	0.010	33		0.0033	58		0.0058	<0.1			
B30510	58.50	60.00	1.50		9		0.0009	43		0.0043	<0.1			
B30511	60.00	61.30	1.30		10		0.0010	41		0.0041	<0.1			
B30512	61.30	62.80	1.50		32		0.0032	60		0.0060	<0.1			
B30513	62.80	64.30	1.50	0.300	71		0.0071	54		0.0054	<0.1			
B30514	64.30	65.80	1.50		27		0.0027	46		0.0046	<0.1			
B30515	65.80	67.30	1.50		16		0.0016	42		0.0042	<0.1			
B30516	67.30	68.80	1.50		34		0.0034	43		0.0043	<0.1			
B30517	68.80	70.30	1.50		70		0.0070	74		0.0074	0.4		0.400	
B30518	70.30	71.80	1.50		62		0.0062	72		0.0072	<0.1			
B30519	71.80	73.00	1.20		9		0.0009	47		0.0047	<0.1			
B30520	73.00	74.10	1.10	0.190	68		0.0068	59		0.0059	<0.1			
B30521	74.10	75.60	1.50	0.180	24		0.0024	69		0.0069	<0.1			
B30522	75.60	77.10	1.50	0.270	16		0.0016	61		0.0061	<0.1			
B30523	77.10	78.60	1.50	0.040	41		0.0041	64		0.0064	<0.1			
B30524	78.60	80.10	1.50	1.380	31		0.0031	64		0.0064	0.2		0.200	
B30525	80.10	81.60	1.50	0.030	41		0.0041	72		0.0072	<0.1			
B30526	81.60	82.50	0.90	0.010	42		0.0042	66		0.0066	<0.1			
B30527	82.50	83.40	0.90	0.010	33		0.0033	65		0.0065	<0.1			
B30410	83.40	84.00	0.60	0.090	40		0.0040	71		0.0071	0.2		0.200	
B30411	84.00	84.70	0.70	0.120	114		0.0114	85		0.0085	<0.1			
B30412	84.70	85.30	0.60	0.760	7		0.0007	5		0.0005	0.3		0.300	
B30413	85.30	86.10	0.80	0.130	4		0.0004	3		0.0003	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30485	18.00	19.50	1.50			
B30486	19.50	21.00	1.50			
B30487	21.00	22.50	1.50			
B30488	22.50	24.00	1.50			
B30489	24.00	25.50	1.50			
B30490	25.50	27.00	1.50			
B30491	27.00	28.50	1.50			
B30492	28.50	30.00	1.50			
B30493	30.00	30.80	0.80			
B30417	30.80	31.70	0.90			
B30418	31.70	32.70	1.00			
B30419	32.70	33.30	0.60			
B30420	33.30	34.00	0.70			
B30421	34.00	35.00	1.00			
B30494	35.00	36.00	1.00			
B30495	36.00	37.50	1.50			
B30496	37.50	39.00	1.50			
B30497	39.00	40.50	1.50			
B30498	40.50	42.00	1.50			
B30499	42.00	43.50	1.50			
B30500	43.50	45.00	1.50			
B30501	45.00	46.50	1.50			
B30502	46.50	48.00	1.50			
B30503	48.00	49.50	1.50			
B30504	49.50	51.00	1.50			
B30505	51.00	52.50	1.50			
B30506	52.50	54.00	1.50			
B30507	54.00	55.50	1.50			
B30508	55.50	57.00	1.50			
B30509	57.00	58.50	1.50			
B30510	58.50	60.00	1.50			
B30511	60.00	61.30	1.30			
B30512	61.30	62.80	1.50			
B30513	62.80	64.30	1.50			
B30514	64.30	65.80	1.50			
B30515	65.80	67.30	1.50			
B30516	67.30	68.80	1.50			
B30517	68.80	70.30	1.50			
B30518	70.30	71.80	1.50			
B30519	71.80	73.00	1.20			
B30520	73.00	74.10	1.10			
B30521	74.10	75.60	1.50			
B30522	75.60	77.10	1.50			
B30523	77.10	78.60	1.50			
B30524	78.60	80.10	1.50			
B30525	80.10	81.60	1.50			
B30526	81.60	82.50	0.90			
B30527	82.50	83.40	0.90			
B30410	83.40	84.00	0.60			
B30411	84.00	84.70	0.70			
B30412	84.70	85.30	0.60			
B30413	85.30	86.10	0.80			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30414	86.10	86.60	0.50			
B30415	86.60	87.70	1.10			
B30416	87.70	88.00	0.30			
B30528	88.00	89.00	1.00			
B30529	89.00	90.00	1.00			
B30530	90.00	91.50	1.50			
B30531	91.50	93.00	1.50			
B30532	93.00	94.50	1.50			
B30533	94.50	96.00	1.50			
B30534	96.00	97.50	1.50			
B30535	97.50	99.00	1.50			
B30536	99.00	100.50	1.50			
B30537	100.50	102.00	1.50			
B30538	102.00	103.50	1.50			
B30539	103.50	105.00	1.50			
B30540	105.00	106.50	1.50			
B30541	106.50	108.00	1.50			
B30542	108.00	109.50	1.50			
B30543	109.50	111.00	1.50			
B30544	111.00	112.00	1.00			
B30545	112.00	113.00	1.00			
B11401	113.00	114.00	1.00			
B30546	114.00	115.50	1.50			
B30547	115.50	117.00	1.50			
B30548	117.00	118.50	1.50			
B30549	118.50	120.00	1.50			
B30550	120.00	121.50	1.50			
B30551	121.50	123.00	1.50			
B30552	123.00	124.50	1.50			
B30553	124.50	126.00	1.50			
B30554	126.00	127.50	1.50			
B30555	127.50	129.00	1.50			
B30556	129.00	130.50	1.50			
B30557	130.50	132.00	1.50			
B30558	132.00	133.50	1.50			
B30559	133.50	135.00	1.50			
B30560	135.00	136.50	1.50			
B30561	136.50	138.00	1.50			
B30562	138.00	139.50	1.50			
B30563	139.50	141.00	1.50			
B30564	141.00	142.00	1.00			
B30565	142.00	142.50	0.50			
B30566	142.50	144.00	1.50			
B30567	144.00	145.50	1.50			
B30568	145.50	147.00	1.50			
B30569	147.00	148.50	1.50			
B30570	148.50	150.00	1.50			
B30571	150.00	151.50	1.50			
B30572	151.50	153.00	1.50			
B30573	153.00	154.50	1.50			
B30574	154.50	156.00	1.50			
B30575	156.00	157.50	1.50			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30576	157.50	159.00	1.50	0.180	27		0.0027	27		0.0027	0.8		0.800	
B30577	159.00	160.50	1.50	0.030	118		0.0118	21		0.0021	0.3		0.300	
B30578	160.50	161.30	0.80	0.070	157		0.0157	26		0.0026	0.5		0.500	
B30579	161.30	162.20	0.90	0.180	129		0.0129	10		0.0010	0.3		0.300	
B30580	162.20	163.50	1.30	0.060	36		0.0036	32		0.0032	0.3		0.300	
B30581	163.50	165.00	1.50	0.070	62		0.0062	25		0.0025	<0.1			
B30582	165.00	166.50	1.50	0.020	31		0.0031	27		0.0027	<0.1			
B30583	166.50	167.80	1.30	0.020	72		0.0072	29		0.0029	0.3		0.300	
B30584	167.80	169.40	1.60	0.030	358		0.0358	31		0.0031	0.7		0.700	
B30585	169.40	171.00	1.60	0.050	84		0.0084	63		0.0063	<0.1			
B30586	171.00	172.50	1.50	0.010	55		0.0055	80		0.0080	0.3		0.300	
B30587	172.50	174.00	1.50	0.020	68		0.0068	91		0.0091	1.2		1.200	
B30588	174.00	175.50	1.50	0.010	48		0.0048	83		0.0083	<0.1			
B30589	175.50	177.00	1.50	0.010	56		0.0056	90		0.0090	<0.1			
B30590	177.00	178.50	1.50		59		0.0059	97		0.0097	0.5		0.500	
B30591	178.50	180.00	1.50		53		0.0053	77		0.0077	<0.1			
B30592	180.00	181.50	1.50		53		0.0053	84		0.0084	0.8		0.800	
B30593	181.50	183.00	1.50	0.020	73		0.0073	79		0.0079	<0.1			
B30594	183.00	184.50	1.50	0.010	47		0.0047	83		0.0083	<0.1			
B30595	184.50	186.00	1.50	0.010	57		0.0057	36		0.0036	0.2		0.200	
B30596	186.00	187.50	1.50		16		0.0016	18		0.0018	0.2		0.200	
B30597	187.50	189.00	1.50	0.010	44		0.0044	12		0.0012	<0.1			
B30598	189.00	190.50	1.50	0.010	77		0.0077	19		0.0019	<0.1			
B30599	190.50	192.00	1.50	0.010	34		0.0034	19		0.0019	0.2		0.200	
B30600	192.00	193.00	1.00		18		0.0018	19		0.0019	<0.1			
B30601	193.00	194.20	1.20		101		0.0101	23		0.0023	<0.1			
B30602	194.20	195.20	1.00		168		0.0168	27		0.0027	<0.1			
B30603	195.20	196.50	1.30	0.010	139		0.0139	23		0.0023	0.2		0.200	
B30604	196.50	197.40	0.90	0.010	359		0.0359	35		0.0035	0.2		0.200	
B30605	197.40	198.00	0.60		108		0.0108	45		0.0045	0.6		0.600	
B30606	198.00	199.50	1.50	0.010	158		0.0158	19		0.0019	0.2		0.200	
B30607	199.50	200.60	1.10		207		0.0207	26		0.0026	0.2		0.200	
B30608	200.60	201.70	1.10	0.010	498		0.0498	73		0.0073	0.5		0.500	
B30609	201.70	203.20	1.50		119		0.0119	28		0.0028	0.2		0.200	
B30610	203.20	204.70	1.50	0.010	98		0.0098	24		0.0024	0.2		0.200	
B30611	204.70	206.20	1.50		92		0.0092	28		0.0028	0.2		0.200	
B30612	206.20	207.30	1.10	0.010	106		0.0106	94		0.0094	0.5		0.500	
B30613	207.30	208.30	1.00		106		0.0106	26		0.0026	0.2		0.200	
B30614	208.30	209.10	0.80	0.010	89		0.0089	385		0.0385	0.3		0.300	
B30615	209.10	210.60	1.50		50		0.0050	154		0.0154	0.2		0.200	
B30616	210.60	212.10	1.50	0.010	88		0.0088	109		0.0109	0.2		0.200	
B30617	212.10	213.60	1.50	0.010	91		0.0091	49		0.0049	0.3		0.300	
B30618	213.60	214.60	1.00	0.060	119		0.0119	59		0.0059	0.4		0.400	
B30619	214.60	215.70	1.10	0.010	72		0.0072	62		0.0062	0.3		0.300	
B30620	215.70	216.20	0.50		52		0.0052	44		0.0044	0.2		0.200	
B30621	216.20	217.50	1.30	0.010	69		0.0069	20		0.0020	<0.1			
B30622	217.50	218.50	1.00	0.010	75		0.0075	14		0.0014	<0.1			
B30623	218.50	219.50	1.00		64		0.0064	15		0.0015	<0.1			
B30624	219.50	220.50	1.00	0.010	48		0.0048	15		0.0015	<0.1			
B30625	220.50	221.40	0.90	0.020	373		0.0373	24		0.0024	0.4		0.400	
B30626	221.40	222.30	0.90	0.080	246		0.0246	20		0.0020	0.2		0.200	
B30627	222.30	223.30	1.00	0.070	69		0.0069	22		0.0022	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30576	157.50	159.00	1.50			
B30577	159.00	160.50	1.50			
B30578	160.50	161.30	0.80			
B30579	161.30	162.20	0.90			
B30580	162.20	163.50	1.30			
B30581	163.50	165.00	1.50			
B30582	165.00	166.50	1.50			
B30583	166.50	167.80	1.30			
B30584	167.80	169.40	1.60			
B30585	169.40	171.00	1.60			
B30586	171.00	172.50	1.50			
B30587	172.50	174.00	1.50			
B30588	174.00	175.50	1.50			
B30589	175.50	177.00	1.50			
B30590	177.00	178.50	1.50			
B30591	178.50	180.00	1.50			
B30592	180.00	181.50	1.50			
B30593	181.50	183.00	1.50			
B30594	183.00	184.50	1.50			
B30595	184.50	186.00	1.50			
B30596	186.00	187.50	1.50			
B30597	187.50	189.00	1.50			
B30598	189.00	190.50	1.50			
B30599	190.50	192.00	1.50			
B30600	192.00	193.00	1.00			
B30601	193.00	194.20	1.20			
B30602	194.20	195.20	1.00			
B30603	195.20	196.50	1.30			
B30604	196.50	197.40	0.90			
B30605	197.40	198.00	0.60			
B30606	198.00	199.50	1.50			
B30607	199.50	200.60	1.10			
B30608	200.60	201.70	1.10			
B30609	201.70	203.20	1.50			
B30610	203.20	204.70	1.50			
B30611	204.70	206.20	1.50			
B30612	206.20	207.30	1.10			
B30613	207.30	208.30	1.00			
B30614	208.30	209.10	0.80			
B30615	209.10	210.60	1.50			
B30616	210.60	212.10	1.50			
B30617	212.10	213.60	1.50			
B30618	213.60	214.60	1.00			
B30619	214.60	215.70	1.10			
B30620	215.70	216.20	0.50			
B30621	216.20	217.50	1.30			
B30622	217.50	218.50	1.00			
B30623	218.50	219.50	1.00			
B30624	219.50	220.50	1.00			
B30625	220.50	221.40	0.90			
B30626	221.40	222.30	0.90			
B30627	222.30	223.30	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30628	223.30	224.30	1.00	0.070	47		0.0047	22		0.0022	0.2		0.200	
B30629	224.30	225.30	1.00	0.080	31		0.0031	24		0.0024	<0.1			
B30630	225.30	226.30	1.00	0.010	27		0.0027	15		0.0015	<0.1			
B30631	226.30	227.20	0.90	0.030	29		0.0029	20		0.0020	<0.1			
B30632	227.20	228.20	1.00	0.010	18		0.0018	31		0.0031	0.3		0.300	
B30633	228.20	229.50	1.30	0.030	495		0.0495	20		0.0020	0.9		0.900	
B30634	229.50	230.60	1.10	0.090	846		0.0846	20		0.0020	0.9		0.900	
B30635	230.60	231.50	0.90		24		0.0024	12		0.0012	<0.1			
B30636	231.50	232.50	1.00		117		0.0117	20		0.0020	<0.1			
B30637	232.50	233.50	1.00		46		0.0046	22		0.0022	<0.1			
B30638	233.50	234.50	1.00	0.020	28		0.0028	15		0.0015	<0.1			
B30639	234.50	235.50	1.00		16		0.0016	25		0.0025	<0.1			
B30640	235.50	236.30	0.80	0.010	17		0.0017	25		0.0025	0.2		0.200	
B30641	236.30	237.20	0.90	0.010	20		0.0020	12		0.0012	<0.1			
B30642	237.20	238.00	0.80		17		0.0017	7		0.0007	<0.1			
B30643	238.00	239.00	1.00		17		0.0017	3		0.0003	<0.1			
B30655	273.00	274.50	1.50		18		0.0018	15		0.0015	<0.1			
B30656	274.50	276.00	1.50		9		0.0009	7		0.0007	<0.1			
B30657	276.00	277.50	1.50	0.020	4		0.0004	38		0.0038	<0.1			
B30658	277.50	279.00	1.50		<1			40		0.0040	<0.1			
B30659	279.00	280.50	1.50		<1			40		0.0040	<0.1			
B30660	280.50	281.40	0.90		<1			42		0.0042	<0.1			
B30661	281.40	282.40	1.00	0.060	2		0.0002	23		0.0023	<0.1			
B30662	282.40	283.30	0.90	0.020	58		0.0058	30		0.0030	<0.1			
B30663	283.30	284.90	1.60		<1			37		0.0037	<0.1			
B30664	284.90	286.50	1.60		<1			36		0.0036	<0.1			
B30665	286.50	288.00	1.50		<1			35		0.0035	<0.1			
B30666	288.00	289.50	1.50		<1			38		0.0038	<0.1			
B30667	289.50	291.00	1.50		12		0.0012	17		0.0017	<0.1			
B30668	291.00	292.50	1.50		5		0.0005	3		0.0003	<0.1			
B30669	292.50	294.00	1.50		14		0.0014	6		0.0006	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb_pct %	Mo %	As ppm
B30628	223.30	224.30	1.00			
B30629	224.30	225.30	1.00			
B30630	225.30	226.30	1.00			
B30631	226.30	227.20	0.90			
B30632	227.20	228.20	1.00			
B30633	228.20	229.50	1.30			
B30634	229.50	230.60	1.10			
B30635	230.60	231.50	0.90			
B30636	231.50	232.50	1.00			
B30637	232.50	233.50	1.00			
B30638	233.50	234.50	1.00			
B30639	234.50	235.50	1.00			
B30640	235.50	236.30	0.80			
B30641	236.30	237.20	0.90			
B30642	237.20	238.00	0.80			
B30643	238.00	239.00	1.00			
B30655	273.00	274.50	1.50			
B30656	274.50	276.00	1.50			
B30657	276.00	277.50	1.50			
B30658	277.50	279.00	1.50			
B30659	279.00	280.50	1.50			
B30660	280.50	281.40	0.90			
B30661	281.40	282.40	1.00			
B30662	282.40	283.30	0.90			
B30663	283.30	284.90	1.60			
B30664	284.90	286.50	1.60			
B30665	286.50	288.00	1.50			
B30666	288.00	289.50	1.50			
B30667	289.50	291.00	1.50			
B30668	291.00	292.50	1.50			
B30669	292.50	294.00	1.50			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
33.00	36.00	Sericite-chlorite schist	B28820	3.00	55.83	0.59	14.90	4.95	0.07	2.63	5.14
66.00	69.00	V3B-I3A, Carbonatized, chloritized	B28821	3.00	45.76	0.96	15.67	10.45	0.12	5.23	8.28
81.00	82.00	Sericite-chlorite schist	B28822	1.00	49.82	0.65	14.74	8.27	0.11	5.78	7.57
84.80	85.80	Brecciated, carbonated, silicified, fragmental, tr-3% As	B28823	1.00	54.74	0.61	15.11	6.99	0.05	2.80	5.78
108.10	111.00	V3B-V2J, Sericitized, carbonated	B28824	2.90	57.96	0.50	19.24	4.97	0.05	2.89	3.29
147.00	150.00	T2F-VS2, Sericitized, silicified	B28825	3.00	64.53	0.25	17.66	2.55	0.03	1.20	3.82
177.00	180.00	Sericite-chlorite schist	B28826	3.00	61.97	0.55	16.01	5.73	0.07	2.90	1.96
207.00	210.00	T1-2F-VS1-2, Sericitized, silicified, trace Py	B28827	3.00	68.46	0.47	15.06	2.79	0.02	0.90	3.37
221.00	222.00	Brecciated, epidotized	B28828	1.00	36.22	0.35	16.15	11.46	0.22	0.88	20.32
255.00	258.00	I3A	B28829	3.00	49.40	2.22	11.99	9.60	0.24	4.08	17.80
297.00	300.00	V3B-V2J, Brecciated	B28830	3.00	47.81	0.78	12.83	8.82	0.25	6.56	18.42
	303.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28820	33.00	36.00	3.00	3.49	2.13	0.20	7.69	97.68	486	140	484	65	128	16
B28821	66.00	69.00	3.00	4.10	0.06	0.16	8.24	99.06	144	166	198	<2	68	18
B28822	81.00	82.00	1.00	2.64	0.55	0.12	9.30	99.58	151	160	193	14	74	13
B28823	84.80	85.80	1.00	0.89	0.02	0.11	6.62	93.75	64	246	179	<2	54	7
B28824	108.10	111.00	2.90	5.56	1.12	0.12	4.14	99.88	339	105	316	27	90	6
B28825	147.00	150.00	3.00	4.98	1.10	0.06	3.07	99.28	242	92	488	32	78	5
B28826	177.00	180.00	3.00	3.43	1.90	0.15	4.40	99.15	577	242	283	67	129	14
B28827	207.00	210.00	3.00	4.66	1.08	0.12	2.43	99.40	268	174	187	38	191	25
B28828	221.00	222.00	1.00	2.93	0.46	0.07	9.89	98.96	66	63	199	16	61	14
B28829	255.00	258.00	3.00	2.09	0.15	0.11	2.06	99.77	205	105	125	2	63	20
B28830	297.00	300.00	3.00	1.08	0.13	0.05	2.98	99.75	100	345	150	<2	41	15

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28820	33.00	36.00	3.00	4	3640	38	55	<0.1	152	36	4	46	25	8.00
B28821	66.00	69.00	3.00	4	8	56	50	<0.1	6	30	4	141	16	3.78
B28822	81.00	82.00	1.00	4	96	56	68	<0.1	<5	38	6	88	23	5.69
B28823	84.80	85.80	1.00	3	10000	5	4	0.4	934	30	17	113	25	7.71
B28824	108.10	111.00	2.90	4	41	50	48	0.2	7	31	3	56	38	15.00
B28825	147.00	150.00	3.00	<2	12	25	35	0.2	<5	21	4	32	71	15.60
B28826	177.00	180.00	3.00	5	129	53	87	0.4	<5	47	5	43	29	9.21
B28827	207.00	210.00	3.00	7	36	80	84	0.2	<5	20	3	25	32	7.64
B28828	221.00	222.00	1.00	2	8	124	32	0.2	7	5	6	57	46	4.36
B28829	255.00	258.00	3.00	4	4	11	8	<0.1	8	18	6	352	5	3.15
B28830	297.00	300.00	3.00	3	2	4	8	<0.1	<5	26	12	190	16	2.73

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	Al
B28820	33.00	36.00	3.00	1.95	1.64	37.90
B28821	66.00	69.00	3.00	1.58	68.33	1.44
B28822	81.00	82.00	1.00	1.31	4.80	17.24
B28823	84.80	85.80	1.00	2.06	44.50	2.20
B28824	108.10	111.00	2.90	1.14	4.96	16.77
B28825	147.00	150.00	3.00	3.18	4.53	18.09
B28826	177.00	180.00	3.00	0.68	1.81	35.65
B28827	207.00	210.00	3.00	3.74	4.31	18.82
B28828	221.00	222.00	1.00	23.09	6.37	13.57
B28829	255.00	258.00	3.00	4.36	13.93	6.70
B28830	297.00	300.00	3.00	2.81	8.31	10.74

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-45
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone : JOLIN BOUR

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : 319614-3
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY (imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 44+00W	LATITUDE : 5323292.453
STATION : 0+00N	LONGITUDE : 0.000	STATION : 4+00N	LONGITUDE : 220238.980
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3321.878	ELEVATION : 3321.878

ASSAY SAMPLE NO'S : B30644 TO B30654; B30670 TO B30863
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28831 TO B28843
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : March 23, 1997
DATE COMPLETED : March 27, 1997
LOGGING COMPL. : March 28, 1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12, 1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 366.00 TOTAL HOLE LENGTH : 366.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : 0 DEPTH OF SURVEY : 366.00

PURPOSE :
TARGET : FOLLOW-UP ON HOLES 403-42 AND 403-44
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test	Depth	Azimuth	Dip	Type of test
0.00	0° 0'	-50° 0'	L	319.86	5° 36'	-30° 0'	L
9.23	0° 0'	-50° 30'	L	329.09	5° 54'	-29° 12'	L
18.45	359° 42'	-50° 6'	L	341.39	6° 18'	-28° 24'	L
30.76	359° 18'	-49° 36'	L	350.62	6° 36'	-28° 12'	L
39.98	358° 48'	-48° 54'	L	359.85	7° 18'	-27° 48'	L
49.21	358° 6'	-48° 6'	L	366.00	7° 30'	-27° 36'	L
58.44	357° 36'	-47° 18'	L				
70.74	357° 36'	-46° 0'	L				
79.97	357° 36'	-45° 36'	L				
89.19	357° 18'	-45° 18'	L				
101.49	357° 48'	-44° 12'	L				
110.72	358° 6'	-43° 18'	L				
119.95	358° 42'	-42° 42'	L				
129.18	359° 42'	-40° 12'	L				
141.48	0° 30'	-39° 30'	L				
150.70	0° 48'	-38° 48'	L				
159.93	0° 48'	-38° 12'	L				
169.16	0° 48'	-37° 54'	L				
181.46	1° 0'	-37° 24'	L				
190.70	1° 18'	-37° 6'	L				
199.91	1° 24'	-36° 54'	L				
209.14	1° 36'	-36° 54'	L				
221.44	1° 42'	-36° 12'	L				
230.67	1° 54'	-36° 6'	L				
239.90	2° 12'	-35° 24'	L				
249.12	2° 30'	-35° 24'	L				
261.43	3° 18'	-34° 24'	L				
270.65	3° 42'	-33° 48'	L				
279.88	4° 12'	-33° 0'	L				
289.11	4° 48'	-32° 24'	L				
301.41	5° 6'	-31° 24'	L				
310.64	5° 36'	-30° 54'	L				

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	10.00	Ovb OVERBURDEN
10.00	88.00	M8-chl-c-(ser), Fol40-50, 5-20VLca-q, (Py) CHLORITE-CARBONATE SCHIST Medium to apple grey. Aphanitic to fine grained. Strongly chloritized. Carbonatization locally pervasive and as 5-20% calcite-quartz veinlets. Locally mod. sericitized. Locally oxydized and/or ankeritized. Strongly foliated at 40-50° w/c.a. Locally folded. Local trace pyrite along foliation planes and disseminated. Gradual lower contact marked an increase of sericite.
88.00	143.10	M8-ser-chl-c, Fol35-50, 5-20VLca-q, (Py) SERICITE-CHLORITE-CARBONATE SCHIST Apple green to medium grey. Aphanitic to very fine-grained. Strongly sericitized. Weakly to mod. chloritized. Pervasive carbonatization also occurring as 5-20% mm-1cm calcite-quartz veinlets randomly orientated. From 125.0m to the end of the unit, the rock appears to be silicified. Strongly foliated at 35 to 50° w/c.a. Overall, trace fine diss. Py. Gradual upper and lower contacts.
143.10	198.20	I1-2P, f-q, LC30, (Blr), (Shr), Fol40-50 FELSIC TO INTERMEDIATE FELDSPAR-QUARTZ PORPHYRITIC INTRUSIVE Greenish to medium grey. 2-10% anhedral mm quartz phenocrysts and 20-35% subhedral mm-2cm feldspar phenocrysts in a fine-grained matrix. Locally blurred with weak pervasive carbonatization. Hematization of feldspar phenocrysts in the lower part. Weakly to mod. foliated at 40-50°w/c.a. Locally sheared. 3-5% mm calcite-quartz veinlets randomly orientated. Rare trace euhedral pyrite. Gradual upper contact. Sharp lower contact at 30° w/c.a. 189.80 - 191.90 Bre, Epi, Fol5-15, 10-30Po, (Py), (Cp), (Sp?) Brecciated Zone Strongly epidotized. Mod. foliated at 5-15° w/c.a. Contains 10-30% pyrrhotite with local pyrite, chalcopryite and possible sphalerite. The sulfides are present in the breccia matrix, along foliation planes and in fractures. ±sharp upper and lower contacts.
198.20	206.00	Bre, Epi, Fol30, 5-40Po, (Cp), (Sp) BRECCIA Apple to medium green. Strongly epidotized. Weak pervasive carbonatization. Mod. foliated at 30° w/c.a. 5-40% pyrrhotite, trace to 1% chalcopryite and local sphalerite in breccia matrix, along foliation planes and along some fractures. Sharp upper contact parallel to foliation. Gradual lower contact.
206.00	213.30	V3B-T2F?, Car, Fol45-50 BASALT OR INTERMEDIATE FINE TUFF? Brownish grey. Fine-grained. Pervasive carbonatization and also as 5-10% mm calcite-quartz veinlets parallel and cross-cutting foliation. Mod. foliated (locally banded) at 45-50° w/c.a. Trace fine disseminated pyrrhotite and also as hairline stringers. Gradual upper contact. Sharp lower contact at 70° w/c.a.
213.30	246.00	V3B-I3A, Glo, (Epi), 2VLca-q BASALT OR GABBRO Medium to pale green. Fine-grained. Massive. 2 to 5% mm-1cm rounded feldspar glomerocrysts. Composition: 60% feldspars, 40% mafics. 2% fracture-controlled epidote, locally mod. epidotization accompanied with weak pervasive carbonatization. 2% mm calcite-quartz veinlets randomly orientated. Gradual lower contact. From 213.3 to 216.4m, presence of some cm to 1dm chert like intervals with banding at 60-70° w/c.a.
246.00	269.60	Alt, Car, 2-10VLBnc ALTERED ZONE Pale grey. Strongly altered. Soft. Protolith? Pervasive carbonatization. 2 to 10% mm-hairline brown carbonate veinlets and up to 2% calcite veinlets randomly orientated. Weak foliation at variable direction. Rare trace pyrrhotite as masses. 259.50 - 262.50 Bre, Epi Brecciated Zone Apple green. Around 20% rounded cm mafic fragments in a strongly epidotized matrix. Rare pyrrhotite in breccia matrix. Gradual upper and lower contacts.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
		266.70 - 268.30 1-40As Mineralized Zone Contains 1 to 40% euhedral arsenopyrite. The arsenopyrite are disseminated in the rock and associated with quartz-brown carbonate veins. 266.90 - 267.00 VNq-BNc70,1-2As Quartz-Brown Carbonate Vein Contains 1-2% arsenopyrite associated with brown carbonate. Sharp upper and lower contacts at 70° w/c.a. 267.30 - 268.00 VNq-BNc,5-8As Quartz-Brown Carbonate Vein Contains 5 to 8% coarse-grained arsenopyrite associated with brown carbonate. Sharp but irregular upper and lower contacts.
269.60	301.00	T2F-X/V3B?, (Bre), Alt, Car, Epi, (Cp), (Po) INTERMEDIATE FINE AND CRYSTAL TUFFS AND BASALT? Pale green to off-white to apple green. Aphanitic to medium-grained. Difficult to see contacts between units due to alteration. Best guess is approximately 70% tuffs and 30% mafic lavas. Some local crystalline portions (feldspar) resemble intermediate intrusive. Locally cherty looking. Locally brecciated. Pervasive carbonatization also present as up to 5% mm calcite-quartz veinlets randomly orientated. Weakly to strongly epidotized, more present in the brecciated sections. Weakly to mod. foliated at 70° w/c.a. Local chalcopryrite and/or pyrrhotite as stringers, along foliation planes and associated with calcite-quartz veinlets. Gradual upper and lower contacts. 280.50 - 285.50 Tr-2Cp, tr-2Po Well Mineralized Zone Contains trace to 2% chalcopryrite and trace to 2% pyrrhotite along foliation planes, as randomly orientated mm stringers, associated with calcite-quartz veinlets, and locally in breccia matrix. 290.80 - 292.10 Bre, Epi, 6-8Cp, 2-8Po Mineralized Breccia Strongly epidotized. Brecciated appearance. Contains 6 to 8% chalcopryrite and 2 to 8% pyrrhotite disseminated and in breccia matrix.
301.00	315.90	T2F?, Fol-Bed740-80, 2-4VLca-q, (Po) INTERMEDIATE FINE TUFF? Dark to brownish grey. Fine-grained. Foliation-bedding? at 40 to 80° w/c.a. The foliation-bedding is folded. Overall, 2 to 4% mm-2cm calcite-quartz veinlets randomly orientated. Local pyrrhotite as stringers and associated with calcite-quartz veinlets. Rare pyrite along fractures. Gradual upper and lower contacts.
315.90	366.00	V3B, (Pil), 2-10VLca-q, (Po), (Cp) BASALT Medium green. Fine-grained equigranular. Generally massive but locally pillowed. Locally brecciated. Locally epidotized. Overall, 2 to 10% mm-3cm calcite-quartz veinlets randomly orientated. Local pyrrhotite and/or chalcopryrite in brecciated sections, as stringers and in pillow rims. Non recovered core: 0.8m from 357 to 360m, 1m from 360 to 363m, 2.6m from 363 to 366m. The first upper meters of the unit appears to be a gabbro. 332.60 - 349.20 1-30Po, tr-2Cp, (Py) Mineralized Zone Contains 1 to 30% pyrrhotite and trace to 2% chalcopryrite. The sulfides are present along fractures, in pillow rims and also as stringers. Local masses (mm-1cm) of pyrite-pyrrhotite.
	366.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
10.00	11.00	M8,barren	B30670	1.00	<5						
11.00	12.00	M8,tr fine diss. Py	B30671	1.00	32						0.03
12.00	13.50	M8,barren	B30672	1.50	22						0.02
13.50	15.00	M8,tr fine diss. Py and also ass. with quartz-calcite veinlets	B30673	1.50	99						0.10
15.00	16.50	M8,barren	B30674	1.50	<5						
16.50	18.00	M8,barren	B30675	1.50	<5						
18.00	19.50	M8,barren	B30676	1.50	<5						
19.50	21.00	M8,tr fine- to medium-grained Py	B30677	1.50	<5						
21.00	22.50	M8,tr fine diss. Py	B30678	1.50	<5						
22.50	24.00	M8,barren	B30679	1.50	<5						
24.00	25.50	M8,barren	B30680	1.50	<5						
25.50	27.00	M8,barren	B30681	1.50	6						0.01
27.00	28.50	M8,tr fine Py along foliation planes	B30682	1.50	<5						
28.50	30.00	M8,tr fine diss.Py and also ass. with calcite-quartz veinlets	B30683	1.50	53						0.05
30.00	31.50	M8,tr fine diss. Py	B30684	1.50	38						0.04
31.50	33.00	M8,tr fine- to medium-grained diss. Py	B30685	1.50	14						0.01
33.00	34.50	M8,barren	B30686	1.50	<5						
34.50	36.00	M8,tr fine diss. Py	B30687	1.50	15						0.02
36.00	37.50	M8,barren	B30688	1.50	<5						
37.50	39.00	M8,tr fine diss. Py	B30689	1.50	41						0.04
39.00	40.50	M8,barren	B30690	1.50	200						0.20
40.50	42.00	M8,barren	B30691	1.50	<5						
42.00	43.50	M8,barren	B30692	1.50	6						0.01
43.50	45.00	M8,tr fine diss. Py	B30693	1.50	45						0.05
45.00	46.50	M8,tr fine diss. Py	B30694	1.50	44						0.04
46.50	48.00	M8,tr Py along foliation	B30695	1.50	14						0.01
48.00	49.50	M8,tr fine diss. Py	B30696	1.50	22						0.02
49.50	51.00	M8,tr fine diss. Py	B30697	1.50	14						0.01
51.00	52.50	M8,tr-1% Py ass. with calcite-quartz veinlets	B30698	1.50	55						0.06
52.50	54.00	M8,barren	B30699	1.50	24						0.02
54.00	55.50	M8,barren	B30700	1.50	<5						
55.50	57.00	M8,tr fine diss. Py	B30701	1.50	7						0.01
57.00	58.50	M8,tr Py ass. with calcite-quartz veinlets	B30702	1.50	<5						
58.50	60.00	M8,tr Py	B30703	1.50	20						0.02
60.00	61.50	M8,barren	B30704	1.50	<5						
61.50	63.00	M8,barren	B30705	1.50	209						0.21
63.00	64.50	M8,tr Py ass. with calcite-quartz veinlets	B30706	1.50	26						0.03
64.50	66.00	M8,barren	B30707	1.50	13						0.01
66.00	67.50	M8,tr Py along foliation planes	B30708	1.50	46						0.05
67.50	69.00	M8,tr fine diss. Py and ass. with quartz-calcite veinlets	B30716	1.50	<5						
69.00	70.50	M8,tr fine diss. Py	B30717	1.50	<5						
70.50	72.00	M8,tr fine diss. Py	B30718	1.50	6						0.01
72.00	73.50	M8,tr-1% fine diss. Py	B30719	1.50	277						0.28
73.50	75.00	M8,tr fine diss. Py	B30720	1.50	8						0.01
75.00	76.50	M8,tr fine diss. Py	B30721	1.50	7						0.01
76.50	78.00	M8,tr-1% fine diss. Py along foliation planes	B30722	1.50	105						0.11
78.00	79.50	M8,tr fine diss. Py	B30723	1.50	8						0.01
79.50	81.00	M8,tr fine diss. Py	B30724	1.50	13						0.01
81.00	82.50	M8,tr fine diss. Py	B30725	1.50	<5						
82.50	84.00	M8,tr fine diss. Py	B30726	1.50	<5						

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz/t oz/t	Au TT g/t
84.00	85.50	M8, tr fine diss. Py	B30727	1.50	6						0.01
85.50	87.00	M8, tr fine diss. Py	B30728	1.50	6						0.01
87.00	88.00	M8, tr fine diss. Py	B30729	1.00	15						0.02
88.00	89.00	M8, tr fine diss. Py	B30730	1.00	7						0.01
89.00	90.00	M8, tr fine diss. Py	B30731	1.00	11						0.01
90.00	91.50	M8, tr fine diss. Py	B30732	1.50	<5						
91.50	93.00	M8, tr fine diss. Py	B30733	1.50	<5						
93.00	94.50	M8, tr fine diss. Py	B30734	1.50	5						0.01
94.50	96.00	M8, tr fine diss. Py	B30735	1.50	<5						
96.00	97.50	M8, tr fine diss. Py	B30736	1.50	<5						
97.50	99.00	M8, tr fine diss. Py	B30737	1.50	<5						
99.00	100.50	M8, tr fine diss. Py	B30738	1.50	18						0.02
100.50	102.00	M8, tr fine diss. Py	B30739	1.50	<5						
102.00	103.50	M8, tr fine diss. Py	B30740	1.50	7						0.01
103.50	105.00	M8, tr fine diss. Py	B30741	1.50	7						0.01
105.00	106.50	M8, tr fine diss. Py	B30742	1.50	6						0.01
106.50	108.00	M8, tr fine diss. Py	B30743	1.50	<5						
108.00	109.50	M8, tr fine diss. Py	B30744	1.50	<5						
109.50	111.00	M8, tr fine diss. Py	B30745	1.50	<5						
111.00	112.50	M8, tr fine diss. Py	B30746	1.50	13						0.01
112.50	114.00	M8, tr fine diss. Py	B30747	1.50	<5						
114.00	115.50	M8, tr fine diss. Py	B30748	1.50	<5						
115.50	117.00	M8, tr fine diss. Py	B30749	1.50	7						0.01
117.00	118.50	M8, tr fine diss. Py	B30750	1.50	35						0.04
118.50	120.00	M8, tr fine diss. Py	B30751	1.50	<5						
120.00	121.50	M8, tr fine diss. Py	B30752	1.50	<5						
121.50	123.00	M8, tr fine diss. Py	B30753	1.50	75						0.08
123.00	124.50	M8, tr fine diss. Py	B30754	1.50	27						0.03
124.50	126.00	M8, tr fine diss. Py	B30755	1.50	<5						
126.00	127.50	M8, tr fine diss. Py	B30756	1.50	8						0.01
127.50	129.00	M8, tr fine diss. Py	B30757	1.50	<5						
129.00	130.50	M8, tr fine diss. Py	B30758	1.50	<5						
130.50	132.00	M8, tr fine diss. Py	B30759	1.50	<5						
132.00	133.50	M8, tr fine diss. Py	B30760	1.50	<5						
133.50	135.00	M8, tr fine diss. Py	B30761	1.50	<5						
135.00	136.50	M8, tr fine diss. Py	B30762	1.50	13						0.01
136.50	138.00	M8, tr fine diss. Py	B30763	1.50	6						0.01
138.00	139.50	M8, tr fine diss. Py	B30764	1.50	18						0.02
139.50	141.00	M8, tr fine diss. Py	B30765	1.50	19						0.02
141.00	142.00	M8, tr fine diss. Py	B30766	1.00	29						0.03
142.00	143.10	M8, tr fine diss. Py	B30767	1.10	57						0.06
143.10	144.60	Tr fine diss. Py	B30768	1.50	43						0.04
144.60	146.10	Tr fine diss. Py	B30769	1.50	29						0.03
146.10	147.60	Tr fine diss. Py	B30770	1.50	8						0.01
188.80	189.80	Tr fine diss. Py	B30771	1.00	<5						
189.80	190.20	10-25%Po in breccia, tr Py, Sp	B30644	0.40	26						0.03
190.20	191.00	15-45%Po in breccia, tr Py, Sp	B30645	0.80	14						0.01
191.00	191.90	Tr-3%Py, 1-2%Po as stringers, Sp, trCp ass. with Po	B30646	0.90	43						0.04
191.90	192.90	Tr fine diss. Py	B30772	1.00	32						0.03
197.20	198.20	Tr fine diss. Py	B30773	1.00	6						0.01
198.20	199.30	1-5%Po, 1-3%Py as stringers and diss. Tr-1%Cp ass. with Po, Sp	B30647	1.10	34						0.03

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
199.30	200.30	3-8%Po in breccia,Sp,trCp ass. with Po	B30648	1.00	20						0.02
200.30	201.30	5-30%Po in breccia,Sp,trCp ass. with Po	B30649	1.00	9						0.01
201.30	202.30	5-30%Po in breccia,Sp,trCp ass. with Po	B30650	1.00	36						0.04
202.30	203.30	10-40%Po in breccia,Sp,trCp ass. with Po	B30651	1.00	8						0.01
203.30	204.30	5-35%Po in breccia,Sp,trCp ass. with Po	B30652	1.00	10						0.01
204.30	205.30	5-40%Po in breccia,Sp,tr-1% Cp ass. with Po	B30653	1.00	12						0.01
205.30	206.00	2-20%Po in breccia,Sp,tr-1% Cp ass. with Po	B30654	0.70	23						0.02
206.00	207.50	Tr fine diss. Py and as hairline stringers	B30774	1.50	10						0.01
207.50	209.00	Tr fine diss. Po and as hairline stringers	B30775	1.50	<5						
209.00	210.50	Tr fine diss. Po and as hairline stringers	B30776	1.50	<5						
210.50	212.00	Tr fine diss. Po and as hairline stringers	B30777	1.50	<5						
212.00	213.30	Tr fine diss. Po and as hairline stringers,trCp	B30778	1.30	13						0.01
213.30	214.80	Tr-1%Po as stringers or seams	B30779	1.50	9						0.01
214.80	216.40	Tr diss. Py	B30780	1.60	7						0.01
216.40	217.90	Tr Py along foliation-banding planes	B30781	1.50	26						0.03
246.00	247.50	Barren	B30782	1.50	6						0.01
247.50	249.00	Barren	B30783	1.50	18						0.02
249.00	250.50	Barren	B30784	1.50	<5						
250.50	252.00	Barren	B30785	1.50	13						0.01
252.00	253.50	Barren	B30786	1.50	<5						
253.50	255.00	Barren	B30787	1.50	<5						
255.00	256.50	Barren	B30788	1.50	<5						
256.50	258.00	Barren	B30789	1.50	7						0.01
258.00	259.50	Barren	B30790	1.50	6						0.01
259.50	261.00	Tr Po	B30791	1.50	<5						
261.00	262.50	Tr Po	B30792	1.50	<5						
262.50	264.00	Tr Po	B30793	1.50	17						0.02
264.00	265.50	Barren	B30794	1.50	8						0.01
265.50	266.70	Barren	B30795	1.20	10						0.01
266.70	267.30	Tr-15% euhedral As and 20cm quartz-brown carbonate with trAs vein	B30709	0.60	1582	2.05					1.82
267.30	268.00	Quartz veins with 20% brown carbonate and 5-8%As ass. with brown carbonate	B30710	0.70	97						0.10
268.00	268.30	30-40% coarse-grained As,trCp	B30711	0.30	516						0.52
268.30	269.60	Tr fine diss. As	B30712	1.30	15						0.02
269.60	271.00	Tr fine diss. Py	B30796	1.40	168						0.17
271.00	272.20	30% quartz-brown carbonate veins	B30797	1.20	130						0.13
272.20	273.20	Tr-1%Po,trCp ass. with calcite veinlets	B30798	1.00	14						0.01
273.20	274.50	TrPo,trCp ass. with calcite veinlets	B30799	1.30	12						0.01
274.50	276.00	TrPo as hairline stringers	B30800	1.50	6						0.01
276.00	277.50	TrPo ass. with calcite veinlets	B30801	1.50	9						0.01
277.50	279.00	TrPo along foliation planes	B30802	1.50	7						0.01
279.00	280.50	TrPo diss.	B30803	1.50	<5						
280.50	281.50	Tr-1%Cp as stringers,trPo	B30804	1.00	1058	1.14					1.10
281.50	282.60	Tr Cp diss.	B30805	1.10	85						0.09
282.60	283.40	Tr-2%Cp,tr-1%Po as stringers and ass. with calcite-quartz veinlets	B30806	0.80	618						0.62
283.40	284.00	1-2%Cp,1%Po along foliation planes and as stringers	B30807	0.60	646						0.65
284.00	284.80	TrPo along foliation planes	B30808	0.80	133						0.13
284.80	285.50	TrCp,1-2%Po ass. with calcite-quartz veinlets	B30809	0.70	260						0.26
285.50	286.50	Barren	B30810	1.00	10						0.01
286.50	287.50	Barren	B30811	1.00	<5						

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
287.50	288.50	Barren	B30812	1.00	7						0.01
288.50	289.50	TrPo, trCp as stringers and in breccia matrix	B30813	1.00	21						0.02
289.50	290.50	Barren	B30814	1.00	7						0.01
290.50	290.80	Tr fine diss. Po and Cp, strongly epidotized	B30713	0.30	42						0.04
290.80	292.20	6-8% Cp, 2-8%Po finely diss.	B30714	1.40	691						0.69
292.20	293.40	Tr-1%Cp, 2-8%Po finely diss.	B30715	1.20	427						0.43
293.40	294.50	TrPo in breccia	B30815	1.10	58						0.06
294.50	295.50	TrPo in breccia	B30816	1.00	26						0.03
295.50	297.00	Barren	B30817	1.50	39						0.04
297.00	298.50	Barren	B30818	1.50	<5						
298.50	300.00	Tr fine diss. Py	B30819	1.50	9						0.01
300.00	301.00	Barren	B30820	1.00	10						0.01
301.00	302.00	Barren	B30821	1.00	22						0.02
302.00	303.00	Barren	B30822	1.00	8						0.01
303.00	304.00	TrPy along foliation planes	B30823	1.00	37						0.04
304.00	305.00	TrPy in fractures	B30824	1.00	6						0.01
305.00	306.00	Barren	B30825	1.00	<5						
306.00	307.00	Barren	B30826	1.00	13						0.01
307.00	308.00	TrPy, trPo as stringers	B30827	1.00	9						0.01
308.00	309.00	Barren	B30828	1.00	9						0.01
309.00	310.00	Barren	B30829	1.00	7						0.01
310.00	311.00	Barren	B30830	1.00	7						0.01
311.00	312.00	Tr-1%Po as stringers and along foliation planes	B30831	1.00	6						0.01
312.00	313.00	TrPy as stringers	B30832	1.00	<5						
313.00	314.00	TrPo as stringers	B30833	1.00	<5						
314.00	315.00	Barren	B30834	1.00	11						0.01
315.00	315.90	Barren	B30835	0.90	<5						
315.90	317.00	Barren	B30836	1.10	7						0.01
317.00	318.00	Barren	B30837	1.00	<5						
318.00	319.50	TrPy in breccia	B30838	1.50	<5						
319.50	321.00	Barren	B30839	1.50	<5						
321.00	322.50	Barren	B30840	1.50	<5						
322.50	324.00	Barren	B30841	1.50	10						0.01
324.00	325.50	Barren	B30842	1.50	22						0.02
325.50	327.00	TrPy along fractures	B30843	1.50	115						0.12
327.00	328.50	Barren	B30844	1.50	8						0.01
328.50	330.00	Barren	B30845	1.50	<5						
330.00	331.20	Barren	B30846	1.20	8						0.01
331.20	332.60	TrPo as stringers	B30847	1.40	15						0.02
332.60	333.40	Tr-6%Po, tr-1%Cp ass. with calcite-quartz veinlets and in pillow rim	B30848	0.80	30						0.03
333.40	334.40	Tr-3%Po, trCp as stringers	B30849	1.00	98						0.10
334.40	335.10	2-15%Po, tr-2%Cp as stringers and in pillow rim	B30850	0.70	232						0.23
335.10	336.00	Tr-1%Po, trCp as stringers	B30851	0.90	27						0.03
336.00	337.00	Tr-2%Po, trCp as stringers	B30852	1.00	45						0.05
337.00	337.80	2-5%Po, Tr-2%Cp as stringers	B30853	0.80	128						0.13
337.80	339.00	1-3%Po, tr-2%Cp as stringers, tr Po-Py in masses	B30854	1.20	302						0.30
339.00	340.10	3%Py in masses and as stringers, 2%Po as stringers	B30855	1.10	94						0.09
340.10	341.10	TrPo ass. with calcite-quartz veinlets	B30856	1.00	16						0.02
341.10	342.60	Tr-2%Po, trCp in pillow rim	B30857	1.50	8						0.01
342.60	343.90	Barren	B30858	1.30	8						0.01
343.90	345.40	Tr-1%Py as stringers	B30859	1.50	26						0.03

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
345.40	346.90	Tr-4%Py as masses and as stringers	B30860	1.50	43						0.04
346.90	348.40	Tr-3%Po as stringers and in pillow rim	B30861	1.50	6						0.01
348.40	349.20	3-30%Po in breccia, trCp	B30862	0.80	17						0.02
349.20	350.70	Tr-1%Po as stringers and in pillow rim	B30863	1.50	15						0.02
	366.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30670	10.00	11.00	1.00		52		0.0052	77		0.0077	<0.1			
B30671	11.00	12.00	1.00	0.030	64		0.0064	55		0.0055	<0.1			
B30672	12.00	13.50	1.50	0.020	58		0.0058	78		0.0078	0.4		0.400	
B30673	13.50	15.00	1.50	0.100	57		0.0057	63		0.0063	<0.1			
B30674	15.00	16.50	1.50		60		0.0060	75		0.0075	0.3		0.300	
B30675	16.50	18.00	1.50		79		0.0079	88		0.0088	0.2		0.200	
B30676	18.00	19.50	1.50		75		0.0075	81		0.0081	<0.1			
B30677	19.50	21.00	1.50		126		0.0126	70		0.0070	<0.1			
B30678	21.00	22.50	1.50		99		0.0099	73		0.0073	<0.1			
B30679	22.50	24.00	1.50		87		0.0087	81		0.0081	0.2		0.200	
B30680	24.00	25.50	1.50		41		0.0041	84		0.0084	<0.1			
B30681	25.50	27.00	1.50	0.010	62		0.0062	81		0.0081	<0.1			
B30682	27.00	28.50	1.50		42		0.0042	75		0.0075	<0.1			
B30683	28.50	30.00	1.50	0.050	37		0.0037	74		0.0074	<0.1			
B30684	30.00	31.50	1.50	0.040	43		0.0043	67		0.0067	<0.1			
B30685	31.50	33.00	1.50	0.010	48		0.0048	73		0.0073	<0.1			
B30686	33.00	34.50	1.50		29		0.0029	73		0.0073	<0.1			
B30687	34.50	36.00	1.50	0.020	56		0.0056	77		0.0077	<0.1			
B30688	36.00	37.50	1.50		68		0.0068	72		0.0072	<0.1			
B30689	37.50	39.00	1.50	0.040	63		0.0063	64		0.0064	<0.1			
B30690	39.00	40.50	1.50	0.200	63		0.0063	74		0.0074	<0.1			
B30691	40.50	42.00	1.50		65		0.0065	70		0.0070	<0.1			
B30692	42.00	43.50	1.50	0.010	43		0.0043	64		0.0064	<0.1			
B30693	43.50	45.00	1.50	0.050	60		0.0060	64		0.0064	<0.1			
B30694	45.00	46.50	1.50	0.040	42		0.0042	59		0.0059	<0.1			
B30695	46.50	48.00	1.50	0.010	47		0.0047	65		0.0065	<0.1			
B30696	48.00	49.50	1.50	0.020	41		0.0041	63		0.0063	<0.1			
B30697	49.50	51.00	1.50	0.010	68		0.0068	81		0.0081	<0.1			
B30698	51.00	52.50	1.50	0.060	52		0.0052	77		0.0077	<0.1			
B30699	52.50	54.00	1.50	0.020	51		0.0051	76		0.0076	<0.1			
B30700	54.00	55.50	1.50		92		0.0092	79		0.0079	<0.1			
B30701	55.50	57.00	1.50	0.010	52		0.0052	91		0.0091	<0.1			
B30702	57.00	58.50	1.50		50		0.0050	81		0.0081	<0.1			
B30703	58.50	60.00	1.50	0.020	70		0.0070	89		0.0089	<0.1			
B30704	60.00	61.50	1.50		58		0.0058	79		0.0079	<0.1			
B30705	61.50	63.00	1.50	0.210	63		0.0063	65		0.0065	<0.1			
B30706	63.00	64.50	1.50	0.030	60		0.0060	66		0.0066	0.3		0.300	
B30707	64.50	66.00	1.50	0.010	47		0.0047	79		0.0079	<0.1			
B30708	66.00	67.50	1.50	0.050	70		0.0070	116		0.0116	<0.1			
B30716	67.50	69.00	1.50		76		0.0076	99		0.0099	<0.1			
B30717	69.00	70.50	1.50		47		0.0047	74		0.0074	<0.1			
B30718	70.50	72.00	1.50	0.010	45		0.0045	57		0.0057	<0.1			
B30719	72.00	73.50	1.50	0.280	60		0.0060	64		0.0064	<0.1			
B30720	73.50	75.00	1.50	0.010	38		0.0038	54		0.0054	<0.1			
B30721	75.00	76.50	1.50	0.010	38		0.0038	65		0.0065	<0.1			
B30722	76.50	78.00	1.50	0.110	76		0.0076	115		0.0115	<0.1			
B30723	78.00	79.50	1.50	0.010	55		0.0055	74		0.0074	<0.1			
B30724	79.50	81.00	1.50	0.010	62		0.0062	81		0.0081	<0.1			
B30725	81.00	82.50	1.50		47		0.0047	79		0.0079	<0.1			
B30726	82.50	84.00	1.50		45		0.0045	79		0.0079	<0.1			
B30727	84.00	85.50	1.50	0.010	52		0.0052	92		0.0092	<0.1			
B30728	85.50	87.00	1.50	0.010	23		0.0023	54		0.0054	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30670	10.00	11.00	1.00			
B30671	11.00	12.00	1.00			
B30672	12.00	13.50	1.50			
B30673	13.50	15.00	1.50			
B30674	15.00	16.50	1.50			
B30675	16.50	18.00	1.50			
B30676	18.00	19.50	1.50			
B30677	19.50	21.00	1.50			
B30678	21.00	22.50	1.50			
B30679	22.50	24.00	1.50			
B30680	24.00	25.50	1.50			
B30681	25.50	27.00	1.50			
B30682	27.00	28.50	1.50			
B30683	28.50	30.00	1.50			
B30684	30.00	31.50	1.50			
B30685	31.50	33.00	1.50			
B30686	33.00	34.50	1.50			
B30687	34.50	36.00	1.50			
B30688	36.00	37.50	1.50			
B30689	37.50	39.00	1.50			
B30690	39.00	40.50	1.50			
B30691	40.50	42.00	1.50			
B30692	42.00	43.50	1.50			
B30693	43.50	45.00	1.50			
B30694	45.00	46.50	1.50			
B30695	46.50	48.00	1.50			
B30696	48.00	49.50	1.50			
B30697	49.50	51.00	1.50			
B30698	51.00	52.50	1.50			
B30699	52.50	54.00	1.50			
B30700	54.00	55.50	1.50			
B30701	55.50	57.00	1.50			
B30702	57.00	58.50	1.50			
B30703	58.50	60.00	1.50			
B30704	60.00	61.50	1.50			
B30705	61.50	63.00	1.50			
B30706	63.00	64.50	1.50			
B30707	64.50	66.00	1.50			
B30708	66.00	67.50	1.50			
B30716	67.50	69.00	1.50			
B30717	69.00	70.50	1.50			
B30718	70.50	72.00	1.50			
B30719	72.00	73.50	1.50			
B30720	73.50	75.00	1.50			
B30721	75.00	76.50	1.50			
B30722	76.50	78.00	1.50			
B30723	78.00	79.50	1.50			
B30724	79.50	81.00	1.50			
B30725	81.00	82.50	1.50			
B30726	82.50	84.00	1.50			
B30727	84.00	85.50	1.50			
B30728	85.50	87.00	1.50			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30729	87.00	88.00	1.00	0.020	67		0.0067	50		0.0050	<0.1			
B30730	88.00	89.00	1.00	0.010	40		0.0040	54		0.0054	<0.1			
B30731	89.00	90.00	1.00	0.010	29		0.0029	34		0.0034	<0.1			
B30732	90.00	91.50	1.50		41		0.0041	19		0.0019	<0.1			
B30733	91.50	93.00	1.50		26		0.0026	18		0.0018	<0.1			
B30734	93.00	94.50	1.50	0.010	50		0.0050	19		0.0019	<0.1			
B30735	94.50	96.00	1.50		125		0.0125	10		0.0010	<0.1			
B30736	96.00	97.50	1.50		98		0.0098	11		0.0011	<0.1			
B30737	97.50	99.00	1.50		122		0.0122	13		0.0013	<0.1			
B30738	99.00	100.50	1.50	0.020	232		0.0232	14		0.0014	<0.1			
B30739	100.50	102.00	1.50		99		0.0099	14		0.0014	<0.1			
B30740	102.00	103.50	1.50	0.010	49		0.0049	15		0.0015	<0.1			
B30741	103.50	105.00	1.50	0.010	92		0.0092	15		0.0015	<0.1			
B30742	105.00	106.50	1.50	0.010	86		0.0086	15		0.0015	<0.1			
B30743	106.50	108.00	1.50		67		0.0067	20		0.0020	<0.1			
B30744	108.00	109.50	1.50		65		0.0065	32		0.0032	<0.1			
B30745	109.50	111.00	1.50		45		0.0045	31		0.0031	<0.1			
B30746	111.00	112.50	1.50	0.010	37		0.0037	31		0.0031	<0.1			
B30747	112.50	114.00	1.50		58		0.0058	31		0.0031	0.6		0.600	
B30748	114.00	115.50	1.50		45		0.0045	37		0.0037	0.2		0.200	
B30749	115.50	117.00	1.50	0.010	68		0.0068	33		0.0033	<0.1			
B30750	117.00	118.50	1.50	0.040	47		0.0047	45		0.0045	<0.1			
B30751	118.50	120.00	1.50		109		0.0109	41		0.0041	<0.1			
B30752	120.00	121.50	1.50		65		0.0065	29		0.0029	<0.1			
B30753	121.50	123.00	1.50	0.080	55		0.0055	30		0.0030	<0.1			
B30754	123.00	124.50	1.50	0.030	31		0.0031	29		0.0029	<0.1			
B30755	124.50	126.00	1.50		43		0.0043	31		0.0031	<0.1			
B30756	126.00	127.50	1.50	0.010	29		0.0029	28		0.0028	<0.1			
B30757	127.50	129.00	1.50		40		0.0040	29		0.0029	<0.1			
B30758	129.00	130.50	1.50		20		0.0020	35		0.0035	<0.1			
B30759	130.50	132.00	1.50		26		0.0026	35		0.0035	<0.1			
B30760	132.00	133.50	1.50		37		0.0037	33		0.0033	<0.1			
B30761	133.50	135.00	1.50		27		0.0027	31		0.0031	<0.1			
B30762	135.00	136.50	1.50	0.010	209		0.0209	59		0.0059	<0.1			
B30763	136.50	138.00	1.50	0.010	64		0.0064	31		0.0031	<0.1			
B30764	138.00	139.50	1.50	0.020	123		0.0123	23		0.0023	<0.1			
B30765	139.50	141.00	1.50	0.020	23		0.0023	29		0.0029	<0.1			
B30766	141.00	142.00	1.00	0.030	35		0.0035	34		0.0034	<0.1			
B30767	142.00	143.10	1.10	0.060	60		0.0060	27		0.0027	<0.1			
B30768	143.10	144.60	1.50	0.040	18		0.0018	31		0.0031	<0.1			
B30769	144.60	146.10	1.50	0.030	16		0.0016	31		0.0031	<0.1			
B30770	146.10	147.60	1.50	0.010	8		0.0008	37		0.0037	<0.1			
B30771	188.80	189.80	1.00		10		0.0010	25		0.0025	<0.1			
B30644	189.80	190.20	0.40	0.030	128		0.0128	25		0.0025	0.3		0.300	
B30645	190.20	191.00	0.80	0.010	733		0.0733	20		0.0020	0.7		0.700	
B30646	191.00	191.90	0.90	0.040	1704		0.1704	28		0.0028	0.7		0.700	
B30772	191.90	192.90	1.00	0.030	12		0.0012	30		0.0030	<0.1			
B30773	197.20	198.20	1.00	0.010	34		0.0034	48		0.0048	<0.1			
B30647	198.20	199.30	1.10	0.030	940		0.0940	1814		0.1814	1.1		1.100	
B30648	199.30	200.30	1.00	0.020	1096		0.1096	24		0.0024	0.5		0.500	
B30649	200.30	201.30	1.00	0.010	298		0.0298	23		0.0023	0.2		0.200	
B30650	201.30	202.30	1.00	0.040	1226		0.1226	31		0.0031	0.5		0.500	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30729	87.00	88.00	1.00			
B30730	88.00	89.00	1.00			
B30731	89.00	90.00	1.00			
B30732	90.00	91.50	1.50			
B30733	91.50	93.00	1.50			
B30734	93.00	94.50	1.50			
B30735	94.50	96.00	1.50			
B30736	96.00	97.50	1.50			
B30737	97.50	99.00	1.50			
B30738	99.00	100.50	1.50			
B30739	100.50	102.00	1.50			
B30740	102.00	103.50	1.50			
B30741	103.50	105.00	1.50			
B30742	105.00	106.50	1.50			
B30743	106.50	108.00	1.50			
B30744	108.00	109.50	1.50			
B30745	109.50	111.00	1.50			
B30746	111.00	112.50	1.50			
B30747	112.50	114.00	1.50			
B30748	114.00	115.50	1.50			
B30749	115.50	117.00	1.50			
B30750	117.00	118.50	1.50			
B30751	118.50	120.00	1.50			
B30752	120.00	121.50	1.50			
B30753	121.50	123.00	1.50			
B30754	123.00	124.50	1.50			
B30755	124.50	126.00	1.50			
B30756	126.00	127.50	1.50			
B30757	127.50	129.00	1.50			
B30758	129.00	130.50	1.50			
B30759	130.50	132.00	1.50			
B30760	132.00	133.50	1.50			
B30761	133.50	135.00	1.50			
B30762	135.00	136.50	1.50			
B30763	136.50	138.00	1.50			
B30764	138.00	139.50	1.50			
B30765	139.50	141.00	1.50			
B30766	141.00	142.00	1.00			
B30767	142.00	143.10	1.10			
B30768	143.10	144.60	1.50			
B30769	144.60	146.10	1.50			
B30770	146.10	147.60	1.50			
B30771	188.80	189.80	1.00			
B30644	189.80	190.20	0.40			
B30645	190.20	191.00	0.80			
B30646	191.00	191.90	0.90			
B30772	191.90	192.90	1.00			
B30773	197.20	198.20	1.00			
B30647	198.20	199.30	1.10			
B30648	199.30	200.30	1.00			
B30649	200.30	201.30	1.00			
B30650	201.30	202.30	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30651	202.30	203.30	1.00	0.010	1688		0.1688	32		0.0032	0.6		0.600	
B30652	203.30	204.30	1.00	0.010	679		0.0679	28		0.0028	0.2		0.200	
B30653	204.30	205.30	1.00	0.010	1243		0.1243	31		0.0031	0.5		0.500	
B30654	205.30	206.00	0.70	0.020	2198		0.2198	56		0.0056	0.7		0.700	
B30774	206.00	207.50	1.50	0.010	486		0.0486	47		0.0047	<0.1			
B30775	207.50	209.00	1.50		84		0.0084	47		0.0047	<0.1			
B30776	209.00	210.50	1.50		51		0.0051	46		0.0046	<0.1			
B30777	210.50	212.00	1.50		83		0.0083	42		0.0042	<0.1			
B30778	212.00	213.30	1.30	0.010	230		0.0230	48		0.0048	<0.1			
B30779	213.30	214.80	1.50	0.010	130		0.0130	15		0.0015	<0.1			
B30780	214.80	216.40	1.60	0.010	338		0.0338	14		0.0014	<0.1			
B30781	216.40	217.90	1.50	0.030	641		0.0641	54		0.0054	0.7		0.700	
B30782	246.00	247.50	1.50	0.010	2		0.0002	37		0.0037	<0.1			
B30783	247.50	249.00	1.50	0.020	4		0.0004	44		0.0044	<0.1			
B30784	249.00	250.50	1.50		4		0.0004	43		0.0043	<0.1			
B30785	250.50	252.00	1.50	0.010	27		0.0027	45		0.0045	<0.1			
B30786	252.00	253.50	1.50		8		0.0008	46		0.0046	<0.1			
B30787	253.50	255.00	1.50		5		0.0005	48		0.0048	<0.1			
B30788	255.00	256.50	1.50		8		0.0008	46		0.0046	<0.1			
B30789	256.50	258.00	1.50	0.010	9		0.0009	44		0.0044	<0.1			
B30790	258.00	259.50	1.50	0.010	6		0.0006	45		0.0045	<0.1			
B30791	259.50	261.00	1.50		4		0.0004	18		0.0018	<0.1			
B30792	261.00	262.50	1.50		87		0.0087	16		0.0016	<0.1			
B30793	262.50	264.00	1.50	0.020	87		0.0087	42		0.0042	<0.1			
B30794	264.00	265.50	1.50	0.010	29		0.0029	43		0.0043	<0.1			
B30795	265.50	266.70	1.20	0.010	118		0.0118	41		0.0041	<0.1			
B30709	266.70	267.30	0.60	1.820	34		0.0034	35		0.0035	0.3		0.300	
B30710	267.30	268.00	0.70	0.100	23		0.0023	9		0.0009	<0.1			
B30711	268.00	268.30	0.30	0.520	321		0.0321	31		0.0031	0.5		0.500	
B30712	268.30	269.60	1.30	0.020	14		0.0014	39		0.0039	<0.1			
B30796	269.60	271.00	1.40	0.170	94		0.0094	49		0.0049	<0.1			
B30797	271.00	272.20	1.20	0.130	75		0.0075	27		0.0027	<0.1			
B30798	272.20	273.20	1.00	0.010	284		0.0284	49		0.0049	<0.1			
B30799	273.20	274.50	1.30	0.010	161		0.0161	46		0.0046	0.2		0.200	
B30800	274.50	276.00	1.50	0.010	61		0.0061	42		0.0042	<0.1			
B30801	276.00	277.50	1.50	0.010	15		0.0015	40		0.0040	<0.1			
B30802	277.50	279.00	1.50	0.010	17		0.0017	42		0.0042	<0.1			
B30803	279.00	280.50	1.50		299		0.0299	25		0.0025	<0.1			
B30804	280.50	281.50	1.00	1.100	10348		1.0348	87		0.0087	6.6		6.600	
B30805	281.50	282.60	1.10	0.090	3016		0.3016	62		0.0062	2.0		2.000	
B30806	282.60	283.40	0.80	0.620	3960		0.3960	102		0.0102	2.7		2.700	
B30807	283.40	284.00	0.60	0.650	7261		0.7261	144		0.0144	5.1		5.100	
B30808	284.00	284.80	0.80	0.130	1629		0.1629	69		0.0069	1.1		1.100	
B30809	284.80	285.50	0.70	0.260	830		0.0830	51		0.0051	0.4		0.400	
B30810	285.50	286.50	1.00	0.010	23		0.0023	47		0.0047	<0.1			
B30811	286.50	287.50	1.00		91		0.0091	11		0.0011	<0.1			
B30812	287.50	288.50	1.00	0.010	62		0.0062	13		0.0013	<0.1			
B30813	288.50	289.50	1.00	0.020	1285		0.1285	20		0.0020	0.6		0.600	
B30814	289.50	290.50	1.00	0.010	94		0.0094	13		0.0013	<0.1			
B30713	290.50	290.80	0.30	0.040	1118		0.1118	17		0.0017	0.6		0.600	
B30714	290.80	292.20	1.40	0.690	24000	2.260	2.3300	979		0.0979	12.6		12.600	
B30715	292.20	293.40	1.20	0.430	4042		0.4042	91		0.0091	3.0		3.000	

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30651	202.30	203.30	1.00			
B30652	203.30	204.30	1.00			
B30653	204.30	205.30	1.00			
B30654	205.30	206.00	0.70			
B30774	206.00	207.50	1.50			
B30775	207.50	209.00	1.50			
B30776	209.00	210.50	1.50			
B30777	210.50	212.00	1.50			
B30778	212.00	213.30	1.30			
B30779	213.30	214.80	1.50			
B30780	214.80	216.40	1.60			
B30781	216.40	217.90	1.50			
B30782	246.00	247.50	1.50			
B30783	247.50	249.00	1.50			
B30784	249.00	250.50	1.50			
B30785	250.50	252.00	1.50			
B30786	252.00	253.50	1.50			
B30787	253.50	255.00	1.50			
B30788	255.00	256.50	1.50			
B30789	256.50	258.00	1.50			
B30790	258.00	259.50	1.50			
B30791	259.50	261.00	1.50			
B30792	261.00	262.50	1.50			
B30793	262.50	264.00	1.50			
B30794	264.00	265.50	1.50			
B30795	265.50	266.70	1.20			
B30709	266.70	267.30	0.60			
B30710	267.30	268.00	0.70			
B30711	268.00	268.30	0.30			
B30712	268.30	269.60	1.30			
B30796	269.60	271.00	1.40			
B30797	271.00	272.20	1.20			
B30798	272.20	273.20	1.00			
B30799	273.20	274.50	1.30			
B30800	274.50	276.00	1.50			
B30801	276.00	277.50	1.50			
B30802	277.50	279.00	1.50			
B30803	279.00	280.50	1.50			
B30804	280.50	281.50	1.00			
B30805	281.50	282.60	1.10			
B30806	282.60	283.40	0.80			
B30807	283.40	284.00	0.60			
B30808	284.00	284.80	0.80			
B30809	284.80	285.50	0.70			
B30810	285.50	286.50	1.00			
B30811	286.50	287.50	1.00			
B30812	287.50	288.50	1.00			
B30813	288.50	289.50	1.00			
B30814	289.50	290.50	1.00			
B30713	290.50	290.80	0.30			
B30714	290.80	292.20	1.40			
B30715	292.20	293.40	1.20			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30815	293.40	294.50	1.10	0.060	1626		0.1626	31		0.0031	0.5		0.500	
B30816	294.50	295.50	1.00	0.030	280		0.0280	17		0.0017	<0.1			
B30817	295.50	297.00	1.50	0.040	14		0.0014	24		0.0024	<0.1			
B30818	297.00	298.50	1.50		23		0.0023	64		0.0064	<0.1			
B30819	298.50	300.00	1.50	0.010	67		0.0067	11		0.0011	0.2		0.200	
B30820	300.00	301.00	1.00	0.010	13		0.0013	11		0.0011	<0.1			
B30821	301.00	302.00	1.00	0.020	14		0.0014	18		0.0018	<0.1			
B30822	302.00	303.00	1.00	0.010	53		0.0053	32		0.0032	<0.1			
B30823	303.00	304.00	1.00	0.040	74		0.0074	21		0.0021	<0.1			
B30824	304.00	305.00	1.00	0.010	68		0.0068	22		0.0022	<0.1			
B30825	305.00	306.00	1.00		24		0.0024	24		0.0024	<0.1			
B30826	306.00	307.00	1.00	0.010	10		0.0010	21		0.0021	<0.1			
B30827	307.00	308.00	1.00	0.010	18		0.0018	24		0.0024	<0.1			
B30828	308.00	309.00	1.00	0.010	99		0.0099	48		0.0048	<0.1			
B30829	309.00	310.00	1.00	0.010	61		0.0061	46		0.0046	<0.1			
B30830	310.00	311.00	1.00	0.010	109		0.0109	155		0.0155	<0.1			
B30831	311.00	312.00	1.00	0.010	110		0.0110	27		0.0027	<0.1			
B30832	312.00	313.00	1.00		102		0.0102	29		0.0029	<0.1			
B30833	313.00	314.00	1.00		93		0.0093	24		0.0024	<0.1			
B30834	314.00	315.00	1.00	0.010	45		0.0045	24		0.0024	<0.1			
B30835	315.00	315.90	0.90		30		0.0030	40		0.0040	<0.1			
B30836	315.90	317.00	1.10	0.010	31		0.0031	29		0.0029	<0.1			
B30837	317.00	318.00	1.00		12		0.0012	32		0.0032	<0.1			
B30838	318.00	319.50	1.50		4		0.0004	56		0.0056	<0.1			
B30839	319.50	321.00	1.50		16		0.0016	44		0.0044	<0.1			
B30840	321.00	322.50	1.50		12		0.0012	38		0.0038	<0.1			
B30841	322.50	324.00	1.50	0.010	14		0.0014	24		0.0024	<0.1			
B30842	324.00	325.50	1.50	0.020	467		0.0467	59		0.0059	0.3		0.300	
B30843	325.50	327.00	1.50	0.120	563		0.0563	2051		0.2051	0.8		0.800	
B30844	327.00	328.50	1.50	0.010	305		0.0305	225		0.0225	0.3		0.300	
B30845	328.50	330.00	1.50		96		0.0096	31		0.0031	<0.1			
B30846	330.00	331.20	1.20	0.010	136		0.0136	81		0.0081	<0.1			
B30847	331.20	332.60	1.40	0.020	333		0.0333	15		0.0015	0.1		0.100	
B30848	332.60	333.40	0.80	0.030	2118		0.2118	23		0.0023	2.1		2.100	
B30849	333.40	334.40	1.00	0.100	2217		0.2217	114		0.0114	2.6		2.600	
B30850	334.40	335.10	0.70	0.230	7197		0.7197	766		0.0766	10.7		10.700	
B30851	335.10	336.00	0.90	0.030	651		0.0651	70		0.0070	0.4		0.400	
B30852	336.00	337.00	1.00	0.050	849		0.0849	3676		0.3676	1.0		1.000	
B30853	337.00	337.80	0.80	0.130	2090		0.2090	1846		0.1846	2.6		2.600	
B30854	337.80	339.00	1.20	0.300	3553		0.3553	153		0.0153	6.4		6.400	
B30855	339.00	340.10	1.10	0.090	1653		0.1653	129		0.0129	1.6		1.600	
B30856	340.10	341.10	1.00	0.020	529		0.0529	264		0.0264	0.5		0.500	
B30857	341.10	342.60	1.50	0.010	129		0.0129	46		0.0046	<0.1			
B30858	342.60	343.90	1.30	0.010	190		0.0190	78		0.0078	<0.1			
B30859	343.90	345.40	1.50	0.030	177		0.0177	91		0.0091	<0.1			
B30860	345.40	346.90	1.50	0.040	860		0.0860	104		0.0104	0.8		0.800	
B30861	346.90	348.40	1.50	0.010	279		0.0279	9		0.0009	<0.1			
B30862	348.40	349.20	0.80	0.020	434		0.0434	9		0.0009	0.9		0.900	
B30863	349.20	350.70	1.50	0.020	151		0.0151	9		0.0009	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30815	293.40	294.50	1.10			
B30816	294.50	295.50	1.00			
B30817	295.50	297.00	1.50			
B30818	297.00	298.50	1.50			
B30819	298.50	300.00	1.50			
B30820	300.00	301.00	1.00			
B30821	301.00	302.00	1.00			
B30822	302.00	303.00	1.00			
B30823	303.00	304.00	1.00			
B30824	304.00	305.00	1.00			
B30825	305.00	306.00	1.00			
B30826	306.00	307.00	1.00			
B30827	307.00	308.00	1.00			
B30828	308.00	309.00	1.00			
B30829	309.00	310.00	1.00			
B30830	310.00	311.00	1.00			
B30831	311.00	312.00	1.00			
B30832	312.00	313.00	1.00			
B30833	313.00	314.00	1.00			
B30834	314.00	315.00	1.00			
B30835	315.00	315.90	0.90			
B30836	315.90	317.00	1.10			
B30837	317.00	318.00	1.00			
B30838	318.00	319.50	1.50			
B30839	319.50	321.00	1.50			
B30840	321.00	322.50	1.50			
B30841	322.50	324.00	1.50			
B30842	324.00	325.50	1.50			
B30843	325.50	327.00	1.50			
B30844	327.00	328.50	1.50			
B30845	328.50	330.00	1.50			
B30846	330.00	331.20	1.20			
B30847	331.20	332.60	1.40			
B30848	332.60	333.40	0.80			
B30849	333.40	334.40	1.00			
B30850	334.40	335.10	0.70			
B30851	335.10	336.00	0.90			
B30852	336.00	337.00	1.00			
B30853	337.00	337.80	0.80			
B30854	337.80	339.00	1.20			
B30855	339.00	340.10	1.10			
B30856	340.10	341.10	1.00			
B30857	341.10	342.60	1.50			
B30858	342.60	343.90	1.30			
B30859	343.90	345.40	1.50			
B30860	345.40	346.90	1.50			
B30861	346.90	348.40	1.50			
B30862	348.40	349.20	0.80			
B30863	349.20	350.70	1.50			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
28.50	31.50	Chlorite-carbonate-(locally sericite) schist	B28831	3.00	45.03	0.96	14.36	9.75	0.14	5.40	8.02
60.00	63.00	Chlorite-carbonate-sericite schist	B28832	3.00	46.56	0.67	15.14	7.12	0.13	3.89	9.42
102.00	105.00	Sericite-chlorite-carbonate schist	B28833	3.00	59.98	0.36	18.65	2.70	0.02	1.35	4.50
132.00	135.00	Sericite-chlorite-carbonate schist	B28834	3.00	65.39	0.23	17.29	1.95	0.03	0.99	3.75
165.00	168.00	I1-2P,f-q	B28835	3.00	63.46	0.34	15.87	2.92	0.05	2.79	4.63
201.00	201.20	Brecciated,epidotized,5% Po	B28836	0.20	54.13	0.39	16.62	8.49	0.10	1.14	9.12
207.00	210.00	V3B-T2F,Carbonatized	B28837	3.00	52.58	2.51	13.82	8.38	0.13	3.70	7.68
231.00	234.00	V3B-I3A,Glomeroporphyric	B28838	3.00	49.27	0.80	15.76	9.32	0.18	7.43	12.13
252.00	255.00	Altered,carbonatized,2-10% brown carbonate veinlets	B28839	3.00	43.90	0.67	13.39	7.75	0.17	6.58	12.15
286.50	288.00	Brecciated,altered,carbonated,epidotized,(T2?)	B28840	1.50	43.99	0.69	11.99	11.20	0.29	5.28	20.52
306.00	309.00	T2F?	B28841	3.00	64.16	0.42	15.03	3.57	0.04	1.91	2.70
321.00	324.00	V3B-I3A	B28842	3.00	48.23	1.34	14.59	11.66	0.24	6.89	12.10
354.00	357.00	V3B	B28843	3.00	49.22	1.63	12.51	13.83	0.24	4.81	11.03
	366.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28831	28.50	31.50	3.00	3.74	0.32	0.17	10.84	98.76	143	201	173	10	74	15
B28832	60.00	63.00	3.00	2.53	1.01	0.14	13.41	100.07	332	192	328	31	86	16
B28833	102.00	105.00	3.00	3.97	1.28	0.07	5.70	98.62	219	143	360	42	70	5
B28834	132.00	135.00	3.00	6.35	0.98	0.06	3.13	100.19	249	118	308	27	70	4
B28835	165.00	168.00	3.00	5.39	1.02	0.13	3.65	100.34	629	228	589	25	80	6
B28836	201.00	201.20	0.20	5.52	0.32	0.07	2.52	98.45	190	99	225	5	71	14
B28837	207.00	210.00	3.00	4.79	0.18	0.20	5.98	99.98	252	83	119	3	128	37
B28838	231.00	234.00	3.00	1.95	1.32	0.04	1.97	100.24	244	480	177	56	29	10
B28839	252.00	255.00	3.00	1.87	0.93	0.04	12.78	100.28	133	325	64	20	23	9
B28840	286.50	288.00	1.50	0.25	0.08	0.05	4.96	99.34	90	339	103	<2	26	11
B28841	306.00	309.00	3.00	0.21	8.03	0.11	3.03	99.31	876	93	37	114	169	28
B28842	321.00	324.00	3.00	1.94	1.12	0.10	1.74	100.01	330	265	131	24	46	17
B28843	354.00	357.00	3.00	3.74	0.35	0.10	1.92	99.41	212	64	104	5	63	18

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28831	28.50	31.50	3.00	5	5	33	65	0.2	29	33	4	130	15	4.93
B28832	60.00	63.00	3.00	4	363	51	70	0.2	196	29	6	78	23	5.38
B28833	102.00	105.00	3.00	2	<3	71	18	<0.1	8	24	5	51	52	14.00
B28834	132.00	135.00	3.00	3	15	34	25	<0.1	<5	16	3	33	75	17.50
B28835	165.00	168.00	3.00	3	5	14	35	<0.1	<5	28	3	43	47	13.33
B28836	201.00	201.20	0.20	3	<2	410	24	<0.1	<5	9	3	55	43	5.07
B28837	207.00	210.00	3.00	7	36	68	50	<0.1	<5	24	3	196	6	3.46
B28838	231.00	234.00	3.00	2	48	31	18	<0.1	<5	38	8	276	20	2.90
B28839	252.00	255.00	3.00	2	55	5	48	<0.1	<5	35	7	291	20	2.56
B28840	286.50	288.00	1.50	2	5	78	2	<0.1	<5	21	48	265	17	2.36
B28841	306.00	309.00	3.00	5	1	104	52	<0.1	13	77	72	25	36	6.04
B28842	321.00	324.00	3.00	2	47	5	31	0.3	6	36	8	291	11	2.71
B28843	354.00	357.00	3.00	3	40	57	22	<0.1	<5	26	3	259	8	3.50

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	AI
B28831	28.50	31.50	3.00	1.49	11.69	7.88
B28832	60.00	63.00	3.00	2.42	2.50	28.53
B28833	102.00	105.00	3.00	3.33	3.10	24.38
B28834	132.00	135.00	3.00	3.79	6.48	13.37
B28835	165.00	168.00	3.00	1.66	5.28	15.91
B28836	201.00	201.20	0.20	8.00	17.25	5.48
B28837	207.00	210.00	3.00	2.08	26.61	3.62
B28838	231.00	234.00	3.00	1.63	1.48	40.37
B28839	252.00	255.00	3.00	1.85	2.01	33.21
B28840	286.50	288.00	1.50	3.89	3.13	24.24
B28841	306.00	309.00	3.00	1.41	0.03	97.45
B28842	321.00	324.00	3.00	1.76	1.73	36.60
B28843	354.00	357.00	3.00	2.29	10.69	8.56

Aur Resources Inc Diamond Drill Log

DRILL HOLE : 403-46
PROJECT : SABOURIN CREEK 97
PROVINCE : QUEBEC
NTS : 32C/4
Zone :

TOWNSHIP : BOURLAMAQUE
RANGE : IV
LOT :
CLAIM : 324504-1
Ref. No.:

COORDINATES AT COLLAR

GEOLOGY (imperial)	(metric)	(metric)	(metric)
LINE : 00+00W	LATITUDE : 0.000	LINE : 38+00W	LATITUDE : 5323183.349
STATION : 0+00N	LONGITUDE : 0.000	STATION : 3+00N	LONGITUDE : 220839.661
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION : 3322.063

ASSAY SAMPLE NO'S : B30864 TO B31019
ASSAY LABORATORY : CHIMITEC
WHOLE ROCK SAMPLE NO'S : B28844 TO B28857
WHOLE ROCK LABORATORY : CHIMITEC

DATE STARTED : March 27,1997
DATE COMPLETED : April 04,1997
LOGGING COMPL. : April 04,1997
SURVEY DATE :
CEMENTING DATE :

DRILLED BY : BENOIT DIAMOND DRILLING LTD.
LOGGED BY : STEPHANE POITRAS
RELOGGED BY :
CHECKED BY :

DATE RELOGGED :
DATE OF PRINT : September 12,1997

HOLE STARTING DEPTH : 0.00 DEPTH OF END OF HOLE : 357.00 TOTAL HOLE LENGTH : 357.00

CORE STORAGE LOCATION : VAL D'OR EXPLORATION OFFICE CORE SIZE : BQ CASING LEFT IN PLACE : Y

PULSE EM SURVEY : N DEPTH OF SURVEY : 0.00

PURPOSE :
TARGET : WEST EXTENT OF COINCIDENT IP AND EM ANOMALIES TARGETED IN HOLES 403-37 AND 403-38
REMARKS 1 :
REMARKS 2 :
REMARKS 3 :

DIRECTIONAL DATA

Depth	Azimuth	Dip	Type of test

0.00	359° 0'	-49° 0'	L
9.92	358° 36'	-47° 54'	L
19.85	358° 54'	-47° 12'	L
29.77	357° 6'	-46° 6'	L
39.70	356° 12'	-45° 6'	L
49.62	355° 30'	-43° 54'	L
59.54	355° 30'	-43° 36'	L
69.47	355° 24'	-43° 36'	L
79.39	355° 18'	-42° 30'	L
89.32	355° 12'	-42° 6'	L
99.24	355° 0'	-41° 48'	L
109.16	355° 18'	-41° 30'	L
119.09	355° 36'	-40° 30'	L
129.01	355° 48'	-40° 0'	L
138.94	356° 6'	-39° 24'	L
148.86	356° 36'	-39° 0'	L
158.78	356° 54'	-38° 18'	L
168.71	357° 18'	-37° 36'	L
178.63	357° 42'	-36° 36'	L
188.56	358° 0'	-36° 0'	L
198.48	358° 18'	-35° 24'	L
208.40	358° 48'	-35° 0'	L
218.33	359° 18'	-34° 18'	L
231.56	359° 42'	-33° 48'	L
241.48	0° 6'	-33° 0'	L
251.41	0° 30'	-32° 30'	L
261.33	0° 54'	-32° 0'	L
271.26	1° 6'	-31° 24'	L
281.18	1° 18'	-30° 42'	L
291.10	1° 36'	-29° 54'	L
301.03	1° 54'	-29° 12'	L
310.95	2° 12'	-28° 18'	L

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
0.00	24.00	Ovb OVERBURDEN
24.00	103.00	I2I-I2J, Mag, (Blr), (Ank?), Fol50 QUARTZ DIORITE-DIORITE Medium to pale grey to pinkish. Medium-grained. Composition: 2-15% quartz, 60-70% feldspars, 15-35% mafics. Mod. magnetic. Locally blurred due to alteration and deformation; finer-grained in these section. Locally ankeritized? Locally hematized. Mod. to strongly foliated at 50° w/c.a. Rare local fine disseminated pyrite. Gradual lower contact. 60.40 - 78.00 Ank, Hem Altered Zone ±strongly ankeritized and hematized portion. Rare fine disseminated pyrite. Gradual upper and lower contacts. 90.00 - 103.00 Hem, Blr, (Ank) Strongly Hematized Zone Hard to regnonized the protolith except for less than 5% mm relic rounded quartz eyes. Locally ankeritized. Blurred. Less than 1% mm quartz-black chlorite-feldspar veinlets transposed and folded. Rare trace fine disseminated pyrite. Gradual upper and lower contacts.
103.00	146.50	M8-ser-q-chl-c, 2-10VLca-q, Fol45-55 SERICITE-SILICA-CHLORITE-CARBONATE SCHIST Apple green to medium grey. Aphanitic to fine-grained. Protolith is probably an intermediate volcanosedimentary rock. Mod. to strongly sericitized. Silicified. Weak ±local chloritisation. ±intense pervasive carbonatization and also present in 2 to 10% mm-2cm calcite-quartz veinlets randomly orientated. Strongly foliated at 45-55° w/c.a. Overall, trace fine disseminated pyrite also occurring along foliation planes and associated with calcite-quartz veinlets. Gradual upper and lower contacts. 10cm fault gouge at 117.4m. 103.00 - 117.00 I2I?, Fol, Ser Quartz-Diorite? Locally coarser-grained, intrusive appearance. Strongly foliated and sericitized. 115.00 - 116.60 As Trace Arsenopyrite Fine- to medium-grained euhedral to subhedral disseminated arsenopyrite also occurring along foliation planes. 1-2cm width quartz-calcite vein sub-parallel to core axis in the inferior half of this portion. Rares arsenopyrite associated with that vein. 122.00 - 125.50 1As Trace to 1% Arsenopyrite Fine- to medium-grained euhedral to subhedral disseminated arsenopyrite also occurring along foliation planes.
146.50	157.30	VS2?, Ser, LC50, Fol-Bed755, (Po), (Cp), (Py) INTERMEDIATE VOLCANOSEDIMENTARY ROCK? Pale greyish green. Aphanitic to very fine-grained. Mod. to strongly sericitized. Mod. to strongly foliated at 55° w/c.a. Bedding? marked by locally alternating mm-3cm yellow-green and dark bands parallel to the foliation. Locally the bedding?-foliation are folded. Overall, 2-5% mm calcite-quartz veinlets parallel as well as cross-cutting the foliation-bedding?. Trace to locally 50% pyrrhotite as hairline mm bands along foliation. Local chalcopryite associated with the pyrrhotite. Overall, trace fine disseminated pyrite. Gradual upper contact. Sharp lower contact parallel to foliation at 50° w/c.a. This rock is probably the protolith of the schist previously encountered.
157.30	162.20	I3A, UC50, Car, 2VLca-q, 1Py GABBRO Medium to dark green. Very fine-grained. Approximately 5-10% <1mm pale crystal (leucoxene?). Weak to mod. carbonatization also as 2% calcite-quartz veinlets. Overall, 1% fine disseminated pyrite (locally as stringers). Rare pyrrhotite. Some pyrite are elongated at 70-80° w/c.a. parallel to weak foliation. Sharp upper contact at 50° w/c.a. Gradual lower contact.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
162.20	198.30	T2X-L?, (Bre), Epi, 1-10VLca-q, (Po), (Py) INTERMEDIATE CRYSTAL-LAPILLI TUFF? Greenish white to apple green. Medium-grained marked by up to 20% subhedral feldspar crystals. Up to 2% <2cm rounded felsic lapillis. Locally brecciated. Overall weakly epidotized with some strongly epidotized brecciated zones. 1 to 10% mm calcite-quartz veinlets randomly orientated. No bedding observed. Some cm cherty portions. Locally look like an intermediate intrusive. Locally up to 20% pyrrhotite mostly present in the brecciated zone. Up to 5% fine disseminated pyrite also occurring along some randomly orientated fractures. Gradual upper and lower contacts. 166.00 - 172.50 Tcht, Bed60, (Bre-Epi), 1-15Po, (Py) Cherty Tuff Off-white to apple green. Aphanitic. Locally mm-1cm spotty epidote. Presence of mMod. to strongly epidotized brecciated zones. Centimetric beds at 60° w/c.a. 1 to 15% pyrrhotite as mm clusters generally associated with epidote spots. The epidote-pyrrhotite masses give the rock a leopard skin texture. These masses are elongated 2:1 parallel with the bedding. Up to 2% very fine black crystal (leucoxene?) associated with the pyrrhotite clusters. Local pyrite as mm seams. Gradual upper and lower contacts. 176.80 - 177.30 Shr70-85, Car, 10-20VLq-ca, 2Po, 1Py Shear Zone Strongly sheared at 70-85° w/c.a. Pervasive carbonatization. 10-20% mm quartz-calcite veinlets parallel to foliation. 2% pyrrhotite along foliation planes. 1% fine- to medium-grained subhedral pyrite associated with quartz-calcite veinlets and disseminated. Gradual upper and lower contacts. 194.00 - 198.30 Bre, Epi, (Frg), 1-15Po, (Py), (Cp) Brecciated Zone Strongly epidotized. Locally fragmental. Up to 10% angular to sub-angular cm fragments. 1 to 15% pyrrhotite in breccia matrix. Local pyrite as mm-2cm masses. Local chalcopyrite associated with the pyrrhotite. Gradual upper and lower contacts.
198.30	221.00	I3A, LC50, 1-2VLca GABBRO Medium green, fine-grained, massive and equigranular. Composition: 40% feldspars, 60% mafics. 1 to 2% 2-3mm calcite veinlets randomly orientated. The calcite veinlets occur in bleached fractures. Local weak foliation at 40-50° w/c.a. Rare pyrite and/or pyrrhotite as stringers and associated with calcite veinlets. Gradual upper contacts. Sharp lower contact at 50° w/c.a. 204.40 - 218.90 Bre, Alt, Car, (Bio), (Frg), (Po), (Py), (Cp) Brecciated and Altered Section Green to brownish. Mod. to strongly altered. Pervasive carbonatization. Locally biotitized. 1 to 4% mm calcite-quartz veinlets randomly orientated. Locally fragmental. The 1 to 3% fragments are rounded and seems to be felsic or bleached. Up to 5% pyrrhotite as stringers and also as mm-2cm masses. Local trace pyrite. Local chalcopyrite associated with pyrrhotite. Gradual upper and lower contacts.
221.00	338.50	I1P, f-q-(hb), (Blr), (Epi), (Hem), Fol30-45 FELSIC FELDSPAR-QUARTZ PORPHYRY INTRUSIVE Dark grey to apple green. 10 to 40% mm to 1.5cm subhedral to anhedral feldspar phenocrysts. Some phenocrysts show zonation. 3 to 8% 2-7mm anhedral quartz phenocrysts. Local mm hornblende phenocrysts (up to 5%). Very fine-grained matrix. Some metric interval are blurred and only the quartz phenocrysts are visible. Locally epidotized mostly present along fractures and foliation planes. Local pervasive carbonatization where the core is more epidotized. Local hematization of the feldspar phenocrysts nearing the mafic dike. Weak to mod. foliation at 30-45° w/c.a. Overall, 2 to 5% calcite-quartz veinlets randomly orientated. Less than 1% mm to 2cm quartz-tourmaline veins randomly orientated. Trace fine- to medium-grained euhedral pyrite finely disseminated. Sharp upper contact at 50° w/c.a. Interdigitated lower contact. 253.50 - 258.00 DI3, C50, Car, (Bio), Fol10-20 Mafic Dike Dark green. Very fine-grained, equigranular. From 255 to 258m, pervasive carbonatization. The upper portion is biotitized. Mod. foliated at 10-20° w/c.a. Rare pyrite along foliation planes. Sharp upper contact at 60° w/c.a. Sharp lower contact at 40° w/c.a. Identical dike from 252.3 to 252.4m.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION
338.50	346.10	V2J-V3B, Pil ANDESITE-BASALT Pale greyish green. Aphanitic to very fine-grained. Homogeneous. Pillowed. Pillow rims are 3mm to 1cm width. Homogenous. Calcite present in some fractures. Interdigitized upper contact. Gradual lower contact.
346.10	357.00	T2X-L/Tcht, (Epi), Bed50 INTERMEDIATE CRYSTAL-LAPILLI TUFF/CHERTY TUFF Brownish dark green to greenish off-white. Around 95% crystal-lapilli tuff and 5% cherty tuff. The crystal tuffs contains approximately 10% anhedral feldspar fragments and locally other mm felsic fragments. Texture is locally obliterated by epidotization. Centimetric to metric beds at 50° w/c.a. No polarity observed. Overall, trace fine disseminated pyrite and also along some fractures.
	357.00	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t	Au TT g/t
36.00	37.50	Loc. ankeritized, rare fine diss. Py	B30864	1.50	<5						
37.50	39.00	Loc. ankeritized, rare fine diss. Py	B30865	1.50	<5						
39.00	40.50	Loc. ankeritized, rare fine diss. Py	B30866	1.50	18						0.02
40.50	42.00	Loc. ankeritized, rare fine diss. Py	B30867	1.50	<5						
42.00	43.50	Loc. ankeritized, rare fine diss. Py	B30868	1.50	<5						
43.50	45.00	Loc. ankeritized, rare fine diss. Py	B30869	1.50	<5						
45.00	46.50	Loc. ankeritized, rare fine diss. Py	B30870	1.50	6						0.01
60.00	61.50	Rare fine diss. Py	B30871	1.50	<5						
61.50	63.00	Loc. ankeritized, rare fine diss. Py	B30872	1.50	<5						
63.00	64.50	Loc. ankeritized, rare fine diss. Py	B30873	1.50	11						0.01
64.50	66.00	Loc. ankeritized, rare fine diss. Py	B30874	1.50	<5						
66.00	67.50	Loc. ankeritized, rare fine diss. Py	B30875	1.50	<5						
67.50	69.00	Loc. ankeritized, rare fine diss. Py	B30876	1.50	<5						
69.00	70.50	Rare fine diss. Py	B30877	1.50	<5						
70.50	72.00	Loc. ankeritized, rare fine diss. Py	B30878	1.50	16						0.02
72.00	73.50	Weakly hematized, rare fine diss. Py	B30879	1.50	6						0.01
73.50	75.00	Weakly hematized, rare fine diss. Py	B30880	1.50	70						0.07
75.00	76.50	Weakly hematized, rare fine diss. Py	B30881	1.50	54						0.05
76.50	78.00	Weakly hematized, rare fine diss. Py	B30882	1.50	47						0.05
78.00	79.50	Rare fine diss. Py	B30883	1.50	11						0.01
87.00	88.50	Loc. ankeritized, rare fine diss. Py	B30884	1.50	<5						
88.50	90.00	Loc. ankeritized, rare fine diss. Py	B30885	1.50	13						0.01
90.00	91.50	Loc. ankeritized, hematized, rare fine diss. Py	B30886	1.50	<5						
91.50	93.00	Loc. ankeritized, hematized, rare fine diss. Py	B30887	1.50	<5						
93.00	94.50	Hematized, rare fine diss. Py	B30888	1.50	<5						
94.50	96.00	Hematized, rare fine diss. Py	B30889	1.50	<5						
96.00	97.50	Hematized, rare fine diss. Py	B30890	1.50	<5						
97.50	99.00	Hematized, loc. ankeritized, rare fine diss. Py	B30891	1.50	<5						
99.00	100.50	Hematized, rare fine diss. Py	B30892	1.50	43						0.04
100.50	102.00	Hematized, loc. ankeritized, rare fine diss. Py	B30893	1.50	<5						
102.00	103.00	Hematized, rare fine diss. Py	B30894	1.00	<5						
103.00	104.00	Tr fine diss. Py	B30895	1.00	8						0.01
104.00	105.00	Tr fine diss. Py	B30924	1.00	25						0.03
105.00	106.50	Tr fine diss. Py	B30896	1.50	<5						
106.50	108.00	Tr-1% fine diss. Py and along foliation planes	B30897	1.50	6						0.01
108.00	109.50	Tr fine diss. Py	B30898	1.50	8						0.01
109.50	111.00	Tr fine diss. Py	B30899	1.50	5						0.01
111.00	112.50	Tr fine diss. Py	B30900	1.50	9						0.01
112.50	113.40	Tr fine diss. Py	B30901	0.90	<5						
113.40	115.00	Tr fine diss. Py	B30902	1.60	<5						
115.00	116.00	Tr fine diss. Py, tr As diss. and along foliation planes	B30903	1.00	5						0.01
116.00	117.00	Tr fine diss. Py, tr As diss. and along foliation planes	B30904	1.00	<5						
117.00	118.50	Tr fine diss. Py	B30905	1.50	5						0.01
118.50	120.00	Tr fine diss. Py	B30906	1.50	16						0.02
120.00	121.00	Tr fine diss. Py	B30907	1.00	<5						
121.00	122.00	Tr fine diss. Py	B30908	1.00	13						0.01
122.00	123.00	Tr-2% fine to medium-grained diss. As, tr-1% Py as mm stringers	B30909	1.00	21						0.02
123.00	124.00	Tr fine diss. As and Py	B30910	1.00	<5						
124.00	124.70	Tr fine diss. Py and along foliation planes	B30911	0.70	<5						
124.70	125.50	Tr-1% fine to medium-grained As	B30912	0.80	12						0.01
125.50	126.50	Tr fine diss. Py	B30913	1.00	7						0.01

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au oz t oz/t	Au TT g/t
126.50	127.50	Tr fine diss. Py	B30914	1.00	21						0.02
127.50	129.00	Tr fine diss. Py	B30915	1.50	11						0.01
129.00	130.50	Tr fine diss. Py	B30916	1.50	19						0.02
130.50	132.00	Tr-1% fine diss. Py	B30917	1.50	64						0.06
132.00	133.50	Tr fine diss. Py	B30918	1.50	38						0.04
133.50	135.00	Tr fine diss. Py	B30919	1.50	33						0.03
135.00	136.50	Tr fine diss. Py	B30920	1.50	21						0.02
136.50	138.00	Tr fine diss. Py	B30921	1.50	31						0.03
138.00	139.50	Tr fine diss. Py	B30922	1.50	8						0.01
139.50	141.00	Tr fine diss. Py	B30923	1.50	133						0.13
141.00	142.50	Tr fine diss. Py	B30925	1.50	77						0.08
142.50	144.00	Tr fine diss. Py	B30926	1.50	59						0.06
144.00	145.50	Tr fine diss. Py	B30927	1.50	66						0.07
145.50	147.00	Tr-1% fine- to medium-grained diss. Py	B30928	1.50	26						0.03
147.00	148.50	Tr fine diss. Py and ass. with calcite-quartz veinlets	B30929	1.50	23						0.02
148.50	149.40	Tr-8% Po as masses and stringers, tr-2%Py ass. with calcite-quartz veinlets and diss.	B30930	0.90	88						0.09
149.40	150.60	Tr Py-Po-Cp along foliation planes	B30931	1.20	43						0.04
150.60	152.00	2-50%Po as mm bands along foliation, tr-4%Py as stringers and masses, trCp along foliation and ass. with Po	B30932	1.40	120						0.12
152.00	153.00	Tr-10%Po as mm bands along foliation, tr-2%Py also along foliation, trCp	B30933	1.00	14						0.01
153.00	154.20	Tr-1% Po along foliation, tr fine diss. Py	B30934	1.20	28						0.03
154.20	155.30	Tr fine diss. Py and also ass. with calcite-quartz veinlets	B30935	1.10	10						0.01
155.30	156.00	2-15% Po as stringers-bands along foliation planes	B30936	0.70	16						0.02
156.00	157.30	Tr fine diss. Py, trPo along foliation planes, trAs?	B30937	1.30	27						0.03
157.30	158.30	1% fine diss. Py and also as stringers	B30938	1.00	6						0.01
158.30	159.30	1% fine diss. Py	B30939	1.00	<5						
159.30	160.30	1% fine diss. Py	B30940	1.00	36						0.04
160.30	161.30	1-2% fine diss. Py	B30941	1.00	8						0.01
161.30	162.20	1% fine diss. Py, 1-2%Po along foliation planes	B30942	0.90	56						0.06
162.20	163.60	Tr-4%Po as masses, tr fine diss. Py	B30943	1.40	16						0.02
163.60	164.60	2-6% Po as masses and diss., tr Cp ass. with Po	B30944	1.00	11						0.01
164.60	166.00	2-8%Po diss. along foliation-bedding planes, trCp ass. with Po	B30945	1.40	7						0.01
166.00	166.90	Tr-1%Py as seams	B30946	0.90	<5						
166.90	168.10	Tr-3%Po as masses, trPy as stringers	B30947	1.20	5						0.01
168.10	169.50	2-6%Po as masses, trPy as stringers, trCp ass. with Po and in some fractures, tourmaline?	B30948	1.40	9						0.01
169.50	171.00	2-7%Po as masses and stringers, trPy in some fractures	B30949	1.50	7						0.01
171.00	172.50	1-6%Po diss. and as stringers, tr diss. Py	B30950	1.50	8						0.01
172.50	174.00	4-15% Po in breccia, tr diss. Py	B30951	1.50	14						0.01
174.00	175.50	Tr diss. Po	B30952	1.50	9						0.01
175.50	176.80	Tr diss. Po	B30953	1.30	17						0.02
176.80	177.30	Shear, 2%Po along foliation planes, 1%Py, trCp	B30954	0.50	55						0.06
177.30	178.20	Tr-1% diss. Po	B30955	0.90	12						0.01
178.20	178.90	3-20% fine diss. Py and also as stringers	B30956	0.70	48						0.05
178.90	179.70	Tr-3%Po in breccia, tr diss. Py	B30957	0.80	10						0.01
179.70	180.90	3-20% diss. Po and as masses	B30958	1.20	19						0.02
180.90	182.00	Tr diss. Po	B30959	1.10	9						0.01
182.00	183.00	Barren	B30960	1.00	5						0.01

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au gt g/t	Au ozt oz/t	Au TT g/t
183.00	184.50	Barren	B30961	1.50	<5						
184.50	185.70	Barren	B30962	1.20	9						0.01
185.70	186.40	2-6%Po in breccia	B30963	0.70	20						0.02
186.40	187.50	Tr-2%Po in breccia	B30964	1.10	14						0.01
187.50	189.00	Barren	B30965	1.50	<5						
189.00	190.50	Barren	B30966	1.50	<5						
190.50	191.50	1-5%Po in breccia	B30967	1.00	27						0.03
191.50	192.50	Tr diss. Po	B30968	1.00	31						0.03
192.50	193.50	3-20%Po in breccia	B30969	1.00	13						0.01
193.50	194.50	5-20%Po in breccia	B30970	1.00	14						0.01
194.50	195.70	2-7%Po in breccia, tr-2%Py as masses	B30971	1.20	37						0.04
195.70	196.70	Tr-2% Po in breccia	B30972	1.00	6						0.01
196.70	197.70	2-20%Po in breccia	B30973	1.00	11						0.01
197.70	198.30	5-20%Po in breccia	B30974	0.60	7						0.01
198.30	199.50	Tr-2% diss. Po and as masses	B30975	1.20	13						0.01
199.50	201.00	Tr fine diss. Py	B30976	1.50	<5						
201.00	202.50	TrPo, trCp as stringers, trPy in 2mm quartz veinlets	B30977	1.50	7						0.01
202.50	203.50	Tr-1%Po as stringers, trPy in fractures	B30978	1.00	<5						
203.50	204.40	TrPy in fractures	B30979	0.90	<5						
204.40	205.20	Tr fine diss. Py and also ass. with calcite-quartz veinlets	B30980	0.80	<5						
205.20	205.80	TrPo along foliation planes	B30981	0.60	42						0.04
205.80	206.60	Tr-2%Po along foliation planes	B30982	0.80	9						0.01
206.60	207.80	Tr-1%Po, trCp along foliation planes and also as stringers	B30983	1.20	15						0.02
207.80	208.50	2-8%Po diss. and as masses, trCp as hairline stringers	B30984	0.70	35						0.04
208.50	209.20	2-8%Po diss. and as masses, trCp as hairline stringers	B30985	0.70	12						0.01
209.20	210.10	Tr diss. Po, trCp ass. with Po	B30986	0.90	8						0.01
210.10	211.00	Tr-1%Po along foliation, trPy	B30987	0.90	19						0.02
211.00	212.00	TrPo, trCp diss.	B30988	1.00	20						0.02
212.00	213.00	TrPo as masses	B30989	1.00	49						0.05
213.00	214.10	TrPo diss.	B30990	1.10	9						0.01
214.10	215.20	Tr-6%Po as masses and diss., tr diss. Py, trCp ass. with Po	B30991	1.10	133						0.13
215.20	216.00	1-2%Po as masses	B30992	0.80	16						0.02
216.00	217.00	Tr-5%Po as masses	B30993	1.00	9						0.01
217.00	218.00	2-5%Po as masses and also as stringers, tr-1%Cp ass. with Po	B30994	1.00	17						0.02
218.00	218.90	2-10%Po as masses	B30995	0.90	24						0.02
218.90	220.00	Tr diss. Po	B30996	1.10	<5						
220.00	221.00	TrPo along foliation planes	B30997	1.00	18						0.02
221.00	222.50	Barren	B30998	1.50	<5						
222.50	237.00	Tr fine diss. Py	B30999	1.50	<5						
237.00	238.50	Tr fine diss. Py	B31000	1.50	<5						
238.50	240.00	Tr fine diss. Py	B31001	1.50	<5						
240.00	241.50	Tr fine diss. Py	B31002	1.50	<5						
241.50	243.00	Tr fine diss. Py	B31003	1.50	<5						
243.00	252.00	Tr fine diss. Py	B31004	1.50	166						0.17
252.00	253.50	Tr fine diss. Py	B31005	1.50	<5						
253.50	255.00	Tr fine diss. Py	B31006	1.50	<5						
255.00	256.50	Tr-1% fine diss. Py along foliation planes	B31007	1.50	7						0.01
256.50	258.00	Tr fine diss. Py	B31008	1.50	20						0.02
258.00	259.50	Tr fine diss. Py	B31009	1.50	<5						
259.50	297.00	Tr fine diss. Py									
297.00	298.50	Tr fine diss. Py									
298.50	300.00	Tr fine diss. Py									

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au30 ppb	Au T1 g/t	Au T2 g/t	Au T3 g/t	Au_gt g/t	Au_ozt oz/t	Au TT g/t
300.00	301.50	Tr fine diss. Py, less than 1% quartz-tourmaline veinlets	B31010	1.50	<5						
324.00	325.50	Tr fine diss. Py	B31011	1.50	<5						
325.50	327.00	Tr fine diss. Py	B31012	1.50	<5						
327.00	328.50	Tr fine diss. Py	B31013	1.50	<5						
328.50	330.00	Tr fine diss. Py	B31014	1.50	<5						
330.00	331.50	Tr fine diss. Py	B31015	1.50	<5						
348.00	349.50	Tr fine diss. Py	B31016	1.50	<5						
349.50	351.00	Tr fine diss. Py	B31017	1.50	<5						
351.00	352.50	Tr fine diss. Py	B31018	1.50	9						0.01
352.50	354.00	Tr fine diss. Py	B31019	1.50	<5						
	357.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30864	36.00	37.50	1.50		5		0.0005	31		0.0031	<0.1			
B30865	37.50	39.00	1.50		5		0.0005	33		0.0033	<0.1			
B30866	39.00	40.50	1.50	0.020	5		0.0005	29		0.0029	<0.1			
B30867	40.50	42.00	1.50		5		0.0005	27		0.0027	<0.1			
B30868	42.00	43.50	1.50		6		0.0006	27		0.0027	<0.1			
B30869	43.50	45.00	1.50		11		0.0011	43		0.0043	<0.1			
B30870	45.00	46.50	1.50	0.010	5		0.0005	38		0.0038	<0.1			
B30871	60.00	61.50	1.50		8		0.0008	39		0.0039	<0.1			
B30872	61.50	63.00	1.50		6		0.0006	32		0.0032	<0.1			
B30873	63.00	64.50	1.50	0.010	5		0.0005	31		0.0031	<0.1			
B30874	64.50	66.00	1.50		8		0.0008	29		0.0029	<0.1			
B30875	66.00	67.50	1.50		7		0.0007	27		0.0027	<0.1			
B30876	67.50	69.00	1.50		7		0.0007	32		0.0032	<0.1			
B30877	69.00	70.50	1.50		14		0.0014	42		0.0042	<0.1			
B30878	70.50	72.00	1.50	0.020	46		0.0046	43		0.0043	<0.1			
B30879	72.00	73.50	1.50	0.010	9		0.0009	34		0.0034	<0.1			
B30880	73.50	75.00	1.50	0.070	12		0.0012	31		0.0031	<0.1			
B30881	75.00	76.50	1.50	0.050	102		0.0102	32		0.0032	<0.1			
B30882	76.50	78.00	1.50	0.050	14		0.0014	30		0.0030	<0.1			
B30883	78.00	79.50	1.50	0.010	9		0.0009	46		0.0046	<0.1			
B30884	87.00	88.50	1.50		12		0.0012	39		0.0039	<0.1			
B30885	88.50	90.00	1.50	0.010	12		0.0012	45		0.0045	<0.1			
B30886	90.00	91.50	1.50		7		0.0007	28		0.0028	<0.1			
B30887	91.50	93.00	1.50		4		0.0004	34		0.0034	<0.1			
B30888	93.00	94.50	1.50		13		0.0013	33		0.0033	<0.1			
B30889	94.50	96.00	1.50		7		0.0007	32		0.0032	<0.1			
B30890	96.00	97.50	1.50		12		0.0012	30		0.0030	<0.1			
B30891	97.50	99.00	1.50		5		0.0005	26		0.0026	<0.1			
B30892	99.00	100.50	1.50	0.040	79		0.0079	39		0.0039	<0.1			
B30893	100.50	102.00	1.50		5		0.0005	26		0.0026	<0.1			
B30894	102.00	103.00	1.00		6		0.0006	29		0.0029	<0.1			
B30895	103.00	104.00	1.00	0.010	15		0.0015	47		0.0047	<0.1			
B30924	104.00	105.00	1.00	0.030	34		0.0034	27		0.0027	<0.1			
B30896	105.00	106.50	1.50		28		0.0028	52		0.0052	<0.1			
B30897	106.50	108.00	1.50	0.010	34		0.0034	56		0.0056	<0.1			
B30898	108.00	109.50	1.50	0.010	86		0.0086	27		0.0027	<0.1			
B30899	109.50	111.00	1.50	0.010	78		0.0078	18		0.0018	<0.1			
B30900	111.00	112.50	1.50	0.010	119		0.0119	35		0.0035	<0.1			
B30901	112.50	113.40	0.90		13		0.0013	30		0.0030	<0.1			
B30902	113.40	115.00	1.60		10		0.0010	21		0.0021	<0.1			
B30903	115.00	116.00	1.00	0.010	28		0.0028	37		0.0037	0.2		0.200	
B30904	116.00	117.00	1.00		60		0.0060	40		0.0040	<0.1			
B30905	117.00	118.50	1.50	0.010	90		0.0090	19		0.0019	<0.1			
B30906	118.50	120.00	1.50	0.020	131		0.0131	19		0.0019	0.3		0.300	
B30907	120.00	121.00	1.00		8		0.0008	19		0.0019	<0.1			
B30908	121.00	122.00	1.00	0.010	40		0.0040	23		0.0023	<0.1			
B30909	122.00	123.00	1.00	0.020	71		0.0071	25		0.0025	<0.1			
B30910	123.00	124.00	1.00		36		0.0036	23		0.0023	<0.1			
B30911	124.00	124.70	0.70		39		0.0039	20		0.0020	<0.1			
B30912	124.70	125.50	0.80	0.010	15		0.0015	19		0.0019	<0.1			
B30913	125.50	126.50	1.00	0.010	97		0.0097	27		0.0027	<0.1			
B30914	126.50	127.50	1.00	0.020	130		0.0130	21		0.0021	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30864	36.00	37.50	1.50			
B30865	37.50	39.00	1.50			
B30866	39.00	40.50	1.50			
B30867	40.50	42.00	1.50			
B30868	42.00	43.50	1.50			
B30869	43.50	45.00	1.50			
B30870	45.00	46.50	1.50			
B30871	60.00	61.50	1.50			
B30872	61.50	63.00	1.50			
B30873	63.00	64.50	1.50			
B30874	64.50	66.00	1.50			
B30875	66.00	67.50	1.50			
B30876	67.50	69.00	1.50			
B30877	69.00	70.50	1.50			
B30878	70.50	72.00	1.50			
B30879	72.00	73.50	1.50			
B30880	73.50	75.00	1.50			
B30881	75.00	76.50	1.50			
B30882	76.50	78.00	1.50			
B30883	78.00	79.50	1.50			
B30884	87.00	88.50	1.50			
B30885	88.50	90.00	1.50			
B30886	90.00	91.50	1.50			
B30887	91.50	93.00	1.50			
B30888	93.00	94.50	1.50			
B30889	94.50	96.00	1.50			
B30890	96.00	97.50	1.50			
B30891	97.50	99.00	1.50			
B30892	99.00	100.50	1.50			
B30893	100.50	102.00	1.50			
B30894	102.00	103.00	1.00			
B30895	103.00	104.00	1.00			
B30924	104.00	105.00	1.00			
B30896	105.00	106.50	1.50			
B30897	106.50	108.00	1.50			
B30898	108.00	109.50	1.50			
B30899	109.50	111.00	1.50			
B30900	111.00	112.50	1.50			
B30901	112.50	113.40	0.90			
B30902	113.40	115.00	1.60			
B30903	115.00	116.00	1.00			
B30904	116.00	117.00	1.00			
B30905	117.00	118.50	1.50			
B30906	118.50	120.00	1.50			
B30907	120.00	121.00	1.00			
B30908	121.00	122.00	1.00			
B30909	122.00	123.00	1.00			
B30910	123.00	124.00	1.00			
B30911	124.00	124.70	0.70			
B30912	124.70	125.50	0.80			
B30913	125.50	126.50	1.00			
B30914	126.50	127.50	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30915	127.50	129.00	1.50	0.010	119		0.0119	11		0.0011	<0.1			
B30916	129.00	130.50	1.50	0.020	239		0.0239	10		0.0010	0.2		0.200	
B30917	130.50	132.00	1.50	0.060	833		0.0833	16		0.0016	0.5		0.500	
B30918	132.00	133.50	1.50	0.040	569		0.0569	24		0.0024	0.4		0.400	
B30919	133.50	135.00	1.50	0.030	83		0.0083	20		0.0020	<0.1			
B30920	135.00	136.50	1.50	0.020	89		0.0089	21		0.0021	0.4		0.400	
B30921	136.50	138.00	1.50	0.030	123		0.0123	24		0.0024	0.9		0.900	
B30922	138.00	139.50	1.50	0.010	124		0.0124	27		0.0027	0.6		0.600	
B30923	139.50	141.00	1.50	0.130	1311		0.1311	52		0.0052	1.2		1.200	
B30925	141.00	142.50	1.50	0.080	260		0.0260	21		0.0021	0.2		0.200	
B30926	142.50	144.00	1.50	0.060	327		0.0327	17		0.0017	0.3		0.300	
B30927	144.00	145.50	1.50	0.070	280		0.0280	22		0.0022	0.5		0.500	
B30928	145.50	147.00	1.50	0.030	274		0.0274	19		0.0019	0.5		0.500	
B30929	147.00	148.50	1.50	0.020	243		0.0243	18		0.0018	5.4		5.400	
B30930	148.50	149.40	0.90	0.090	396		0.0396	34		0.0034	0.7		0.700	
B30931	149.40	150.60	1.20	0.040	960		0.0960	38		0.0038	0.6		0.600	
B30932	150.60	152.00	1.40	0.120	1633		0.1633	28		0.0028	1.1		1.100	
B30933	152.00	153.00	1.00	0.010	545		0.0545	16		0.0016	0.2		0.200	
B30934	153.00	154.20	1.20	0.030	404		0.0404	17		0.0017	0.4		0.400	
B30935	154.20	155.30	1.10	0.010	157		0.0157	31		0.0031	0.4		0.400	
B30936	155.30	156.00	0.70	0.020	501		0.0501	91		0.0091	0.9		0.900	
B30937	156.00	157.30	1.30	0.030	140		0.0140	34		0.0034	0.2		0.200	
B30938	157.30	158.30	1.00	0.010	166		0.0166	47		0.0047	<0.1			
B30939	158.30	159.30	1.00		181		0.0181	44		0.0044	<0.1			
B30940	159.30	160.30	1.00	0.040	141		0.0141	40		0.0040	<0.1			
B30941	160.30	161.30	1.00	0.010	201		0.0201	47		0.0047	<0.1			
B30942	161.30	162.20	0.90	0.060	417		0.0417	34		0.0034	0.7		0.700	
B30943	162.20	163.60	1.40	0.020	634		0.0634	31		0.0031	0.2		0.200	
B30944	163.60	164.60	1.00	0.010	878		0.0878	19		0.0019	0.6		0.600	
B30945	164.60	166.00	1.40	0.010	429		0.0429	10		0.0010	0.3		0.300	
B30946	166.00	166.90	0.90		177		0.0177	9		0.0009	0.5		0.500	
B30947	166.90	168.10	1.20	0.010	239		0.0239	7		0.0007	0.5		0.500	
B30948	168.10	169.50	1.40	0.010	683		0.0683	11		0.0011	0.4		0.400	
B30949	169.50	171.00	1.50	0.010	542		0.0542	9		0.0009	0.5		0.500	
B30950	171.00	172.50	1.50	0.010	565		0.0565	10		0.0010	0.5		0.500	
B30951	172.50	174.00	1.50	0.010	560		0.0560	18		0.0018	0.2		0.200	
B30952	174.00	175.50	1.50	0.010	46		0.0046	19		0.0019	1.2		1.200	
B30953	175.50	176.80	1.30	0.020	120		0.0120	17		0.0017	0.3		0.300	
B30954	176.80	177.30	0.50	0.060	278		0.0278	12		0.0012	0.2		0.200	
B30955	177.30	178.20	0.90	0.010	138		0.0138	12		0.0012	0.9		0.900	
B30956	178.20	178.90	0.70	0.050	287		0.0287	12		0.0012	0.2		0.200	
B30957	178.90	179.70	0.80	0.010	170		0.0170	16		0.0016	0.2		0.200	
B30958	179.70	180.90	1.20	0.020	502		0.0502	18		0.0018	0.2		0.200	
B30959	180.90	182.00	1.10	0.010	204		0.0204	18		0.0018	0.2		0.200	
B30960	182.00	183.00	1.00	0.010	8		0.0008	17		0.0017	0.3		0.300	
B30961	183.00	184.50	1.50		8		0.0008	18		0.0018	0.5		0.500	
B30962	184.50	185.70	1.20	0.010	52		0.0052	18		0.0018	0.3		0.300	
B30963	185.70	186.40	0.70	0.020	387		0.0387	21		0.0021	0.2		0.200	
B30964	186.40	187.50	1.10	0.010	179		0.0179	21		0.0021	0.2		0.200	
B30965	187.50	189.00	1.50		11		0.0011	16		0.0016	<0.1			
B30966	189.00	190.50	1.50		30		0.0030	20		0.0020	<0.1			
B30967	190.50	191.50	1.00	0.030	208		0.0208	10		0.0010	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30915	127.50	129.00	1.50			
B30916	129.00	130.50	1.50			
B30917	130.50	132.00	1.50			
B30918	132.00	133.50	1.50			
B30919	133.50	135.00	1.50			
B30920	135.00	136.50	1.50			
B30921	136.50	138.00	1.50			
B30922	138.00	139.50	1.50			
B30923	139.50	141.00	1.50			
B30925	141.00	142.50	1.50			
B30926	142.50	144.00	1.50			
B30927	144.00	145.50	1.50			
B30928	145.50	147.00	1.50			
B30929	147.00	148.50	1.50			
B30930	148.50	149.40	0.90			
B30931	149.40	150.60	1.20			
B30932	150.60	152.00	1.40			
B30933	152.00	153.00	1.00			
B30934	153.00	154.20	1.20			
B30935	154.20	155.30	1.10			
B30936	155.30	156.00	0.70			
B30937	156.00	157.30	1.30			
B30938	157.30	158.30	1.00			
B30939	158.30	159.30	1.00			
B30940	159.30	160.30	1.00			
B30941	160.30	161.30	1.00			
B30942	161.30	162.20	0.90			
B30943	162.20	163.60	1.40			
B30944	163.60	164.60	1.00			
B30945	164.60	166.00	1.40			
B30946	166.00	166.90	0.90			
B30947	166.90	168.10	1.20			
B30948	168.10	169.50	1.40			
B30949	169.50	171.00	1.50			
B30950	171.00	172.50	1.50			
B30951	172.50	174.00	1.50			
B30952	174.00	175.50	1.50			
B30953	175.50	176.80	1.30			
B30954	176.80	177.30	0.50			
B30955	177.30	178.20	0.90			
B30956	178.20	178.90	0.70			
B30957	178.90	179.70	0.80			
B30958	179.70	180.90	1.20			
B30959	180.90	182.00	1.10			
B30960	182.00	183.00	1.00			
B30961	183.00	184.50	1.50			
B30962	184.50	185.70	1.20			
B30963	185.70	186.40	0.70			
B30964	186.40	187.50	1.10			
B30965	187.50	189.00	1.50			
B30966	189.00	190.50	1.50			
B30967	190.50	191.50	1.00			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Au avg g/t	Cu ppm	Cu pct %	Cu avg %	Zn ppm	Zn pct %	Zn avg %	Ag ppm	Ag pct %	Ag avg g/t	Pb ppm
B30968	191.50	192.50	1.00	0.030	87		0.0087	14		0.0014	<0.1			
B30969	192.50	193.50	1.00	0.010	594		0.0594	15		0.0015	<0.1			
B30970	193.50	194.50	1.00	0.010	771		0.0771	19		0.0019	<0.1			
B30971	194.50	195.70	1.20	0.040	1066		0.1066	11		0.0011	<0.1			
B30972	195.70	196.70	1.00	0.010	307		0.0307	4		0.0004	<0.1			
B30973	196.70	197.70	1.00	0.010	1373		0.1373	13		0.0013	<0.1			
B30974	197.70	198.30	0.60	0.010	763		0.0763	7		0.0007	<0.1			
B30975	198.30	199.50	1.20	0.010	501		0.0501	9		0.0009	<0.1			
B30976	199.50	201.00	1.50		141		0.0141	12		0.0012	<0.1			
B30977	201.00	202.50	1.50	0.010	368		0.0368	6		0.0006	<0.1			
B30978	202.50	203.50	1.00		427		0.0427	18		0.0018	<0.1			
B30979	203.50	204.40	0.90		206		0.0206	28		0.0028	<0.1			
B30980	204.40	205.20	0.80		47		0.0047	35		0.0035	<0.1			
B30981	205.20	205.80	0.60	0.040	231		0.0231	48		0.0048	<0.1			
B30982	205.80	206.60	0.80	0.010	189		0.0189	35		0.0035	<0.1			
B30983	206.60	207.80	1.20	0.020	371		0.0371	21		0.0021	<0.1			
B30984	207.80	208.50	0.70	0.040	1292		0.1292	30		0.0030	1.5		1.500	
B30985	208.50	209.20	0.70	0.010	1041		0.1041	29		0.0029	0.5		0.500	
B30986	209.20	210.10	0.90	0.010	596		0.0596	31		0.0031	0.3		0.300	
B30987	210.10	211.00	0.90	0.020	594		0.0594	38		0.0038	0.7		0.700	
B30988	211.00	212.00	1.00	0.020	326		0.0326	30		0.0030	0.3		0.300	
B30989	212.00	213.00	1.00	0.050	164		0.0164	20		0.0020	<0.1			
B30990	213.00	214.10	1.10	0.010	332		0.0332	18		0.0018	<0.1			
B30991	214.10	215.20	1.10	0.130	665		0.0665	22		0.0022	0.7		0.700	
B30992	215.20	216.00	0.80	0.020	783		0.0783	20		0.0020	0.3		0.300	
B30993	216.00	217.00	1.00	0.010	541		0.0541	18		0.0018	<0.1			
B30994	217.00	218.00	1.00	0.020	961		0.0961	21		0.0021	0.3		0.300	
B30995	218.00	218.90	0.90	0.020	1017		0.1017	11		0.0011	0.4		0.400	
B30996	218.90	220.00	1.10		58		0.0058	9		0.0009	<0.1			
B30997	220.00	221.00	1.00	0.020	126		0.0126	26		0.0026	<0.1			
B30998	221.00	222.50	1.50		15		0.0015	34		0.0034	<0.1			
B30999	237.00	238.50	1.50		7		0.0007	30		0.0030	<0.1			
B31000	238.50	240.00	1.50		11		0.0011	18		0.0018	<0.1			
B31001	240.00	241.50	1.50		6		0.0006	18		0.0018	<0.1			
B31002	241.50	243.00	1.50		8		0.0008	27		0.0027	<0.1			
B31003	252.00	253.50	1.50	0.170	50		0.0050	22		0.0022	<0.1			
B31004	253.50	255.00	1.50		107		0.0107	70		0.0070	<0.1			
B31005	255.00	256.50	1.50		150		0.0150	90		0.0090	<0.1			
B31006	256.50	258.00	1.50	0.010	288		0.0288	393		0.0393	0.2		0.200	
B31007	258.00	259.50	1.50	0.020	31		0.0031	535		0.0535	<0.1			
B31008	297.00	298.50	1.50		14		0.0014	34		0.0034	<0.1			
B31009	298.50	300.00	1.50		9		0.0009	32		0.0032	<0.1			
B31010	300.00	301.50	1.50		9		0.0009	33		0.0033	<0.1			
B31011	324.00	325.50	1.50		4		0.0004	34		0.0034	<0.1			
B31012	325.50	327.00	1.50		5		0.0005	35		0.0035	<0.1			
B31013	327.00	328.50	1.50		5		0.0005	36		0.0036	<0.1			
B31014	328.50	330.00	1.50		6		0.0006	26		0.0026	<0.1			
B31015	330.00	331.50	1.50		4		0.0004	25		0.0025	<0.1			
B31016	348.00	349.50	1.50		27		0.0027	14		0.0014	<0.1			
B31017	349.50	351.00	1.50		73		0.0073	12		0.0012	<0.1			
B31018	351.00	352.50	1.50	0.010	326		0.0326	22		0.0022	<0.1			
B31019	352.50	354.00	1.50		21		0.0021	4		0.0004	<0.1			

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Pb pct %	Mo %	As ppm
B30968	191.50	192.50	1.00			
B30969	192.50	193.50	1.00			
B30970	193.50	194.50	1.00			
B30971	194.50	195.70	1.20			
B30972	195.70	196.70	1.00			
B30973	196.70	197.70	1.00			
B30974	197.70	198.30	0.60			
B30975	198.30	199.50	1.20			
B30976	199.50	201.00	1.50			
B30977	201.00	202.50	1.50			
B30978	202.50	203.50	1.00			
B30979	203.50	204.40	0.90			
B30980	204.40	205.20	0.80			
B30981	205.20	205.80	0.60			
B30982	205.80	206.60	0.80			
B30983	206.60	207.80	1.20			
B30984	207.80	208.50	0.70			
B30985	208.50	209.20	0.70			
B30986	209.20	210.10	0.90			
B30987	210.10	211.00	0.90			
B30988	211.00	212.00	1.00			
B30989	212.00	213.00	1.00			
B30990	213.00	214.10	1.10			
B30991	214.10	215.20	1.10			
B30992	215.20	216.00	0.80			
B30993	216.00	217.00	1.00			
B30994	217.00	218.00	1.00			
B30995	218.00	218.90	0.90			
B30996	218.90	220.00	1.10			
B30997	220.00	221.00	1.00			
B30998	221.00	222.50	1.50			
B30999	237.00	238.50	1.50			
B31000	238.50	240.00	1.50			
B31001	240.00	241.50	1.50			
B31002	241.50	243.00	1.50			
B31003	252.00	253.50	1.50			
B31004	253.50	255.00	1.50			
B31005	255.00	256.50	1.50			
B31006	256.50	258.00	1.50			
B31007	258.00	259.50	1.50			
B31008	297.00	298.50	1.50			
B31009	298.50	300.00	1.50			
B31010	300.00	301.50	1.50			
B31011	324.00	325.50	1.50			
B31012	325.50	327.00	1.50			
B31013	327.00	328.50	1.50			
B31014	328.50	330.00	1.50			
B31015	330.00	331.50	1.50			
B31016	348.00	349.50	1.50			
B31017	349.50	351.00	1.50			
B31018	351.00	352.50	1.50			
B31019	352.50	354.00	1.50			

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %
33.00	36.00	I2I, locally hematitized, mod. magnetic, mod. foliated	B28844	3.00	57.76	0.52	17.01	3.99	0.05	1.84	3.81
73.50	75.00	I2I, mod. to strongly hematitized, mod. magnetic, locally ankeritized	B28845	1.50	56.75	0.57	16.28	3.69	0.06	2.05	4.17
99.00	102.00	I2I?, strongly hematitized, locally ankeritized	B28846	3.00	53.99	0.46	15.90	3.71	0.05	2.09	4.58
129.00	132.00	M8, sericitized, silicified, pervasive carbonatation, locally chloritized	B28847	3.00	59.81	0.71	18.81	4.28	0.03	2.21	3.30
153.00	155.90	VS2, sericitized	B28848	2.90	65.08	0.60	15.15	3.76	0.02	1.72	3.56
159.00	160.50	I3A, pervasive carbonatation, trace to 1%Py	B28849	1.50	47.49	2.25	12.34	16.91	0.17	5.11	8.42
181.50	183.50	T2X-L?	B28850	2.00	55.99	0.53	19.78	2.86	0.07	2.05	7.59
219.00	220.50	I3A	B28851	1.50	51.35	2.54	13.16	8.91	0.17	4.73	11.14
246.00	249.00	I1P, feldspar-quartz, mod. epidotized, foliated	B28852	3.00	61.05	0.40	15.48	3.33	0.05	3.19	5.13
249.00	252.00	DI3, pervasive carbonatation, locally biotitized	B28853	3.00	46.13	2.19	12.65	14.63	0.17	6.58	8.44
294.00	297.00	I1P, feldspar-quartz	B28854	3.00	59.56	0.44	15.17	3.69	0.05	3.51	4.79
331.50	334.50	I1P, feldspar-quartz	B28855	3.00	59.55	0.39	15.09	3.30	0.05	3.22	5.29
339.00	342.00	V2J-V3B, pillowed	B28856	3.00	48.64	0.92	14.76	9.85	0.21	5.70	15.73
349.50	351.00	T2X-L, epidotized	B28857	1.50	53.59	0.47	17.09	7.62	0.14	1.29	14.57
	357.00	END OF HOLE									

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Na2O %	K2O %	P2O5 %	LOI %	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm
B28844	33.00	36.00	3.00	4.65	2.97	0.21	5.58	98.49	821	139	767	87	124	17
B28845	73.50	75.00	1.50	5.40	2.40	0.19	6.40	98.03	640	109	622	73	103	15
B28846	99.00	102.00	3.00	4.50	2.49	0.20	11.17	99.22	733	114	741	69	107	14
B28847	129.00	132.00	3.00	5.49	1.09	0.13	2.96	98.86	259	133	340	34	106	9
B28848	153.00	155.90	2.90	3.33	2.21	0.15	2.64	98.28	444	170	151	79	150	20
B28849	159.00	160.50	1.50	1.24	0.89	0.14	3.05	98.06	350	126	161	38	95	29
B28850	181.50	183.50	2.00	5.26	0.96	0.08	3.64	98.84	202	106	155	39	93	14
B28851	219.00	220.50	1.50	3.87	0.48	0.16	2.07	98.62	331	82	199	13	104	30
B28852	246.00	249.00	3.00	4.75	1.70	0.14	2.74	98.07	834	230	629	40	84	9
B28853	249.00	252.00	3.00	1.17	1.44	0.14	4.53	98.12	383	130	197	40	85	25
B28854	294.00	297.00	3.00	4.58	1.25	0.14	4.80	98.07	619	239	507	32	82	8
B28855	331.50	334.50	3.00	5.23	1.04	0.15	5.37	98.75	432	230	273	26	84	8
B28856	339.00	342.00	3.00	1.71	0.14	0.05	1.33	99.10	133	463	165	<2	33	12
B28857	349.50	351.00	1.50	1.85	0.23	0.07	1.79	98.74	100	151	159	4	78	14

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Ish	Spz	TiZr	AlTi	ZrY
B28844	33.00	36.00	3.00	3	4	3	28	0.4	<5	36	4	42	33	7.29
B28845	73.50	75.00	1.50	4	18	5	24	0.3	<5	32	3	55	29	6.87
B28846	99.00	102.00	3.00	3	12	9	24	0.2	<5	34	4	43	35	7.64
B28847	129.00	132.00	3.00	5	176	96	27	0.3	<5	27	3	67	26	11.78
B28848	153.00	155.90	2.90	5	235	179	31	0.3	<5	36	5	40	25	7.50
B28849	159.00	160.50	1.50	4	12	164	46	<0.1	<5	38	10	237	5	3.28
B28850	181.50	183.50	2.00	4	7	6	18	0.2	<5	19	4	57	37	6.64
B28851	219.00	220.50	1.50	4	8	48	17	0.2	<5	26	3	244	5	3.47
B28852	246.00	249.00	3.00	4	<1	3	35	0.2	<5	33	3	48	39	9.33
B28853	249.00	252.00	3.00	3	17	240	1044	0.4	14	45	11	258	6	3.40
B28854	294.00	297.00	3.00	4	2	10	32	0.2	<5	34	3	54	34	10.25
B28855	331.50	334.50	3.00	6	24	11	28	0.2	<5	29	3	46	39	10.50
B28856	339.00	342.00	3.00	2	20	23	7	0.4	<5	25	9	279	16	2.75
B28857	349.50	351.00	1.50	4	8	45	10	0.4	<5	8	9	60	36	5.57

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	CaMg	NaK2	AI
B28844	33.00	36.00	3.00	2.07	1.57	38.98
B28845	73.50	75.00	1.50	2.03	2.25	30.77
B28846	99.00	102.00	3.00	2.19	1.81	35.62
B28847	129.00	132.00	3.00	1.49	5.04	16.57
B28848	153.00	155.90	2.90	2.07	1.51	39.89
B28849	159.00	160.50	1.50	1.65	1.39	41.78
B28850	181.50	183.50	2.00	3.70	5.48	15.43
B28851	219.00	220.50	1.50	2.36	8.06	11.03
B28852	246.00	249.00	3.00	1.61	2.79	26.36
B28853	249.00	252.00	3.00	1.28	0.81	55.17
B28854	294.00	297.00	3.00	1.36	3.66	21.44
B28855	331.50	334.50	3.00	1.64	5.03	16.59
B28856	339.00	342.00	3.00	2.76	12.21	7.57
B28857	349.50	351.00	1.50	11.29	8.04	11.06

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Inchcape Testing Services

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60183.0 (COMPLET)

RÉFÉRENCE: 142665

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 7-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	49	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	49	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	49	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	49	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	49	-150	49	CONCASSER, PULVERISE	49

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT : C97-60183.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 7-FEB-97 PAGE 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
B27518		<5	9	11	<0.1	B27558		<5	4	16	0.2
B27519		<5	17	10	<0.1	B27559		<5	7	15	<0.1
B27520		<5	9	8	<0.1	B27560		<5	7	23	0.2
B27521		<5	5	7	<0.1	B27561		9	19	32	<0.1
B27522		<5	11	8	<0.1	B27562		<5	19	27	0.2
B27523		<5	3	7	<0.1	B27563		<5	12	13	<0.1
B27524		<5	3	16	<0.1	B27564		<5	6	24	<0.1
B27525		<5	11	11	<0.1	B27565		8	43	15	0.3
B27526		<5	27	14	<0.1	B27566		<5	7	25	<0.1
B27527		<5	26	14	<0.1						
B27528		<5	4	24	<0.1						
B27529		<5	3	19	<0.1						
B27530		<5	12	23	<0.1						
B27531		<5	19	38	<0.1						
B27532		<5	49	73	0.2						
B27533		80	85	42	0.3						
B27534		<5	13	15	<0.1						
B27535		<5	10	27	<0.1						
B27536		34	5	29	<0.1						
B27537		7	13	21	<0.1						
B27538		5	5	26	0.2						
B27539		<5	2	30	0.2						
B27540		<5	2	27	<0.1						
B27541		5	6	21	<0.1						
B27542		8	26	6	<0.1						
B27543		<5	29	7	<0.1						
B27544		<5	3	8	0.2						
B27545		<5	6	7	<0.1						
B27546		<5	12	6	<0.1						
B27547		<5	8	7	<0.1						
B27548		<5	5	13	<0.1						
B27549		<5	5	10	0.2						
B27550		10	10	13	<0.1						
B27551		21	2	13	0.2						
B27552		17	6	11	<0.1						
B27553		71	7	16	<0.1						
B27554		19	6	21	<0.1						
B27555		67	5	14	<0.1						
B27556		<5	3	15	0.2						
B27557		5	5	17	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60191.0 (COMPLET)

RÉFÉRENCE: 142667

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 6-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

COPIES DU RAPPORT À: 1876, 3 EME AVENUE
M. STEPHANE POITRAS

FACTURE À: 1876, 3 EME AVENUE

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60191.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-FEB-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B27584		8	107	25	0.2
B27585		<5	14	39	<0.1
B27586		31	845	86	2.4
B27587		36	278	21	0.8
B27588		<5	12	16	<0.1

B27589		<5	32	16	<0.1
B27590		<5	4	13	<0.1
B27591		<5	3	15	<0.1
B27592		<5	6	13	<0.1
B27593		9	49	15	<0.1

B27594		19	374	15	0.3
B27595		<5	19	9	<0.1
B27596		<5	21	10	0.2
B27597		18	184	26	1.0
B27598		7	25	20	0.2

B27599		<5	6	20	0.2
B27600		15	168	17	0.3
B27601		<5	8	23	<0.1
B27602		<5	3	25	0.2
B27603		6	10	34	<0.1

L103.37

B27604		<5	4	32	<0.1
B27605		<5	3	16	<0.1
B27606		<5	<1	20	<0.1
B27607		<5	3	20	<0.1
B27608		<5	3	18	<0.1

B27609		<5	4	14	<0.1
B27610		16	2	13	<0.1
B27611		<5	4	17	<0.1
B27612		6	3	18	<0.1
B27613		<5	2	20	<0.1

B27614		<5	2	19	<0.1
B27615		<5	2	18	<0.1
B27616		14	3	16	<0.1
B27617		6	6	15	<0.1
B27618		11	6	17	<0.1

B27619		<5	24	15	<0.1
B27620		26	34	17	0.2
B27621		54	83	22	0.9
B27622		<5	5	17	<0.1
B27623		<5	3	42	0.2

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60209.0 (COMPLET)

RÉFÉRENCE: 142668

CLIENT: AUR RESSOURCES INC.

SOUIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 11-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	50	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	50	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	50	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	50	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	50	-150	50	CONCASSER, PULVERISE	50

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60209.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 11-FEB-97
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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
B27624		7	4	18	<0.1	B27664		261	281	1481	2.5
B27625		<5	5	15	<0.1	B27665		52	203	128	0.6
B27626		<5	6	15	<0.1	B27666		12	118	109	0.3
B27627		80	73	17	0.2	B27667		158	163	95	0.5
B27628		<5	11	23	<0.1	B27668		46	173	63	0.6
B27629		6	4	23	<0.1	B27669		13	164	52	0.5
B27630		<5	5	34	<0.1	B27670		14	145	50	0.3
B27631		6	9	42	<0.1	B27671		15	143	35	0.4
B27632		32	36	61	0.2	B27672		7	330	38	0.4
B27633		31	57	61	0.2	B27673		<5	116	32	0.2
B27634		16	44	54	0.2	403-37					
B27635		90	194	42	0.3						
B27636		25	171	32	<0.1						
B27637		688	121	32	0.2						
B27638		17	187	32	<0.1						
B27639		15	127	38	<0.1						
B27640		8	169	56	0.2						
B27641		7	107	46	<0.1						
B27642		10	95	31	<0.1						
B27643		15	101	70	0.2						
B27644		48	122	73	<0.1						
B27645		10	92	84	<0.1						
B27646		9	101	134	0.2						
B27647		83	185	134	0.2						
B27648		23	423	119	0.7						
B27649		23	192	100	0.4						
B27650		169	373	671	0.3						
B27651		61	283	1312	<0.1						
B27652		46	134	169	0.2						
B27653		15	220	131	0.2						
B27654		9	252	104	0.3						
B27655		16	362	88	0.3						
B27656		10	205	123	0.4						
B27657		13	237	101	0.3						
B27658		17	264	94	0.4						
B27659		17	369	146	0.4						
B27660		110	939	2632	1.9						
B27661		167	176	206	0.5						
B27662		24	160	168	0.4						
B27663		16	137	505	0.6						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60226.0 (COMPLET)

RÉFÉRENCE: 142670

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 12-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	9	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	9	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	9	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	9	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	9	-150	9	CONCASSER, PULVERISE	9

COPIES DU RAPPORT À: 1876, 3 EME AVENUE

FACTURE À: 1876, 3 EME AVENUE

M. RODRIGUE OUELLET

M. STEPHANE POITRAS

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D'ANALYSE**

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D'ANALYSE

RAPPORT: C97-60227.0 (COMPLET)

RÉFÉRENCE: 142670

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 13-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	11	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	11	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	11	-150	11	CONCASSER, PULVERISE	11

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FACTURE À: M. STEPHANE POITRAS

**CERTIFICAT
D'ANALYSE**

PROJET: 403

DATE DE L'IMPRESSION: 13-FEB-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B27683		18	52	20	0.2
B27684		315	240	33	0.2
B27685		6	29	25	<0.1
B27686		46	434	33	0.2
B27687		17	197	20	0.2
B27688		43	210	8	<0.1
B27689		251	83	26	<0.1
B27690		<5	41	26	<0.1
B27691		54	291	9	0.2
B27692		17	481	18	0.2
B27693		<5	42	22	<0.1

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D'ANALYSE

RAPPORT: C97-60238.0 (COMPLET)

RÉFÉRENCE: 142671

CLIENT: AUR RESSOURCES INC.

SOMIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 18-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	32	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Cu	Cuivre	32	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3 Zn	Zinc	32	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Ag	Argent	32	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	32	-150	32	CONCASSER, PULVERISE	32

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FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60238.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 18-FEB-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Al30 PPB	Cu PPM	Zn PPM	Ag PPM
B27694		40	47	62	<0.1
B27695		6	13	40	<0.1
B27696		7	16	36	<0.1
B27697		<5	15	40	<0.1
B27698		8	41	47	<0.1
B27699		<5	26	49	<0.1
B27700		8	27	54	<0.1
B27701		8	24	52	<0.1
B27702		10	44	55	<0.1
B27703		27	24	48	<0.1
B27704		14	30	42	<0.1
B27705		14	13	47	<0.1
B27706		<5	27	50	<0.1
B27707		647	107	33	0.7
B27708		21	25	55	<0.1
B27709		<5	44	54	<0.1
B27710		9	52	29	0.2
B27711		18	91	59	<0.1
B27712		78	54	50	0.5
B27713		94	27	34	0.2
B27714		83	40	43	<0.1
B27715		71	49	47	0.2
B27716		16	63	72	<0.1
B27717		10	28	50	<0.1
B27718		10	5	38	<0.1
B27719		12	4	17	<0.1
B27720		<5	5	19	<0.1
B27721		<5	6	19	<0.1
B27722		7	18	17	0.2
B27723		<5	6	13	<0.1
B27724		8	11	20	<0.1
B27725		<5	4	21	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60276.0 (COMPLET)

RÉFÉRENCE: 142674

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 17-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	8	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	8	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	8	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	8	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	8	-150	8	CONCASSER, PULVERISE	8

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
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FACTURE À: M. RODRIGUE OUELLET

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**CERTIFICAT
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RAPPORT: C97-60277.0 (COMPLET)

RÉFÉRENCE: 142673

CLIENT: AUR RESSOURCES INC.

SOUIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 18-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	46	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	46	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	46	-150	46	CONCASSER, PULVERISE	46

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60277.0 (COMPLET)

DATE DE L'IMPRESSION: 18-FEB-97

PAGE 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
B27726		8	11	22	0.2	B27766		106	29	19	<0.1
B27727		<5	18	18	<0.1	B27767		104	17	15	<0.1
B27728		<5	9	17	<0.1	B27768		204	57	31	<0.1
B27729		<5	5	15	<0.1	B27769		342	28	28	0.3
B27730		<5	8	16	<0.1	B27770		547	56	28	3.0
B27731		6	8	17	<0.1	B27779		317	27	26	<0.1
B27732		<5	4	18	<0.1						
B27733		<5	6	14	<0.1						
B27734		<5	5	19	0.2						
B27735		<5	6	15	<0.1						
B27736		<5	4	15	<0.1						
B27737		<5	4	14	<0.1						
B27738		42	172	11	<0.1						
B27739		<5	14	13	<0.1						
B27740		<5	5	19	<0.1						
B27741		17	12	19	<0.1						
B27742		14	8	15	<0.1						
B27743		<5	6	14	<0.1						
B27744		8	4	15	<0.1						
B27745		31	20	20	<0.1						
B27746		21	50	28	<0.1						
B27747		20	11	22	<0.1						
B27748		18	8	23	<0.1						
B27749		14	20	20	<0.1						
B27750		22	22	24	<0.1						
B27751		22	14	21	<0.1						
B27752		106	5	21	<0.1						
B27753		56	8	19	<0.1						
B27754		19	7	19	<0.1						
B27755		15	4	21	<0.1						
B27756		23	7	31	<0.1						
B27757		9	18	33	<0.1						
B27758		11	7	28	<0.1						
B27759		164	9	36	<0.1						
B27760		101	12	26	0.2						
B27761		75	9	48	<0.1						
B27762		57	9	51	<0.1						
B27763		75	11	18	<0.1						
B27764		153	31	20	<0.1						
B27765		242	25	16	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60293.0 (COMPLET)

RÉFÉRENCE: 142676

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 20-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	31	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Cu	Cuivre	31	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3 Zn	Zinc	31	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Ag	Argent	31	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	31	-150	31	CONCASSER, PULVERISE	31

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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Chimitec Ltée

CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60293.0 (COMPLET)

DATE DE L'IMPRESSION: 20-FEB-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B27824		35	25	38	<0.1
B27825		1146	170	38	<0.1
B27826		26	44	46	<0.1
B27827		28	23	25	<0.1
B27828		34	44	36	<0.1

B27829		63	66	28	<0.1
B27830		19	12	14	0.8
B27831		49	19	22	<0.1
B27832		41	7	17	<0.1
B27833		139	29	26	<0.1

B27834		26	18	21	<0.1
B27835		66	38	22	0.2
B27836	403-38	31	49	17	0.6
B27837		13	58	16	1.4
B27838		24	106	22	<0.1

B27839		16	107	26	<0.1
B27840		14	112	20	<0.1
B27841		12	47	20	<0.1
B27842		42	274	13	<0.1
B27843		90	395	13	0.2

B27844		25	253	18	<0.1
B27845		25	287	17	<0.1
B27846		130	2777	37	1.9
B27847		15	190	26	<0.1
B27848		7	90	23	<0.1

B27849		11	169	23	<0.1
B27850		73	1372	34	1.0
B27851		282	6586	73	4.5
B27852		56	821	86	0.6
B27853		34	879	26	0.6

B27854		81	1333	25	0.8

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60306.0 (COMPLET)

RÉFÉRENCE: 142677

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLETTE

PROJET: 403

DATE DE L'IMPRESSION: 21-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	46	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	46	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	46	-150	46	CONCASSER, PULVERISE	46

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

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CLIENT : AJR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60306.0 (COMPLET)

DATE DE L'IMPRESSION: 21-FEB-97

PAGE 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
B27855		14	394	25	<0.1	B27895		<5	29	21	<0.1
B27856		16	430	16	<0.1	B27896		<5	46	23	<0.1
B27857		<5	145	16	<0.1	B27897		<5	25	23	<0.1
B27858		5	99	21	<0.1	B27898		<5	94	24	<0.1
B27859		<5	46	19	<0.1	B27899		7	19	21	<0.1
B27860		<5	6	21	<0.1	B27900		<5	5	21	<0.1
B27861		<5	8	26	<0.1						
B27862		<5	78	27	<0.1						
B27863		8	124	31	<0.1						
B27864		63	2069	30	1.2						
B27865		119	2116	23	1.0						
B27866		37	770	26	0.2						
B27867		13	391	22	<0.1						
B27868		45	1224	24	0.4						
B27869		5	175	19	<0.1						
B27870		16	416	23	<0.1						
B27871		38	1060	27	0.3						
B27872		27	547	25	0.2						
B27873		<5	12	26	<0.1						
B27874		<5	89	28	<0.1						
B27875		17	613	32	0.2						
B27876		<5	176	18	<0.1						
B27877		<5	134	23	<0.1						
B27878		6	199	25	<0.1						
B27879		<5	69	22	<0.1						
B27880		<5	145	25	<0.1						
B27881		<5	236	27	0.2						
B27882		7	168	29	<0.1						
B27883		8	84	30	<0.1						
B27884		10	57	29	<0.1						
B27885		<5	30	28	<0.1						
B27886		5	108	33	<0.1						
B27887		<5	11	34	<0.1						
B27888		<5	37	35	<0.1						
B27889		335	3761	33	3.0						
B27890		39	620	30	0.6						
B27891		13	213	21	0.2						
B27892		22	410	24	<0.1						
B27893		<5	135	22	<0.1						
B27894		33	871	23	0.2						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60312.0 (COMPLET)

RÉFÉRENCE: 144128

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: RODRIGUE OUELLET
DATE DE L'IMPRESSION: 24-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	44	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	44	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	44	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	44	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	44	-150	44	CONCASSER, PULVERISE	44

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET



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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60312.0 (COMPLET)

DATE DE L'IMPRESSION: 24-FEB-97

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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
B27780		284	52	18	<0.1	B27820		12	9	10	<0.1
B27781		14	9	30	<0.1	B27821		<5	6	10	<0.1
B27782		16	66	37	<0.1	B27822		17	9	11	<0.1
B27783		8	7	34	<0.1	B27823		20	31	17	<0.1
B27784		10	10	30	<0.1						
B27785		37	27	27	<0.1						
B27786		114	51	96	<0.1						
B27787		20	6	61	<0.1						
B27788		12	9	17	<0.1						
B27789		8	10	17	0.2						
B27790		<5	24	16	<0.1						
B27791		8	20	18	<0.1						
B27792		<5	4	11	<0.1						
B27793		<5	3	9	<0.1						
B27794		8	10	13	<0.1						
B27795		9	16	11	<0.1						
B27796		<5	5	14	<0.1						
B27797		11	15	28	<0.1						
B27798		<5	7	16	<0.1						
B27799		15	13	11	<0.1						
B27800		<5	3	11	<0.1						
B27801		10	6	10	<0.1						
B27802		<5	2	19	<0.1						
B27803		22	10	14	<0.1						
B27804		<5	3	19	<0.1						
B27805		<5	3	14	<0.1						
B27806		<5	3	10	<0.1						
B27807		<5	3	9	<0.1						
B27808		17	10	10	<0.1						
B27809		<5	6	<1	<0.1						
B27810		6	6	11	<0.1						
B27811		6	10	14	<0.1						
B27812		9	15	7	<0.1						
B27813		14	11	7	1.9						
B27814		8	16	10	<0.1						
B27815		<5	7	14	<0.1						
B27816		<5	3	9	<0.1						
B27817		<5	3	8	<0.1						
B27818		<5	3	11	<0.1						
B27819		<5	4	9	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60322.0 (COMPLET)

RÉFÉRENCE: 144129

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 25-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	48	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Cu	Cuivre	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3 Zn	Zinc	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Ag	Argent	48	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	48	-150	48	CONCASSER, PULVERISE	48

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60322.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 25-FEB-97
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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
B29701		<5	5	22	<0.1	B29741		<5	17	39	<0.1
B29702		<5	6	17	<0.1	B29742		<5	11	36	<0.1
B29703		<5	10	21	<0.1	B29743		<5	18	33	<0.1
B29704		5	9	41	<0.1	B29744		<5	11	35	<0.1
B29705		8	34	26	0.3	B29745		<5	20	31	<0.1
B29706		10	161	31	<0.1	B29746		<5	9	38	<0.1
B29707		30	31	33	0.3	B29747		11	32	36	<0.1
B29708		9	31	34	<0.1	B29748		<5	33	30	<0.1
B29709		7	37	33	0.2						
B29710		<5	9	32	<0.1						
B29711		<5	27	34	<0.1						
B29712		38	11	40	<0.1						
B29713		<5	6	35	<0.1						
B29714		<5	9	31	<0.1						
B29715		<5	6	33	<0.1						
B29716		5	22	35	<0.1						
B29717		15	69	37	0.3						
B29718		<5	6	34	<0.1						
B29719		<5	13	35	<0.1						
B29720		<5	4	43	<0.1						
B29721		<5	5	47	<0.1						
B29722		<5	7	53	<0.1						
B29723		33	194	44	0.2						
B29724		8	86	44	0.1						
B29725		52	86	35	0.3						
B29726		42	115	25	0.2						
B29727		21	48	32	<0.1						
B29728		19	15	16	0.2						
B29729		5	15	24	<0.1						
B29730		<5	6	22	0.4						
B29731		<5	8	25	<0.1						
B29732		7	50	31	<0.1						
B29733		9	50	35	<0.1						
B29734		<5	6	44	0.3						
B29735		47	13	44	<0.1						
B29736		14	29	42	<0.1						
B29737		100	11	43	<0.1						
B29738		6	12	43	<0.1						
B29739		6	10	44	<0.1						
B29740		<5	12	41	<0.1						

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[Signature]

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Chimitec Ltée

CERTIFICAT
D'ANALYSE

RAPPORT: C97-60325.0 (COMPLET)

RÉFÉRENCE: 144130

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 26-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	50	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	50	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	50	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	50	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	50	-150	50	CONCASSER, PULVERISE	50

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AJR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60325.0 (COMPLET)

DATE DE L'IMPRESSION: 26-FEB-97

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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
B29749		<5	35	34	<0.1	B29789		<5	27	5	<0.1
B29750		<5	62	41	<0.1	B29790		<5	15	4	<0.1
B29751		<5	78	123	<0.1	B29791		<5	15	7	<0.1
B29752		6	179	43	<0.1	B29792		15	1054	10	0.5
B29753		20	99	51	<0.1	B29793		34	22	17	<0.1
B29754		6	213	20	<0.1	B29794		56	39	40	<0.1
B29755		<5	17	42	<0.1	B29795		15	68	33	<0.1
B29756		24	135	60	<0.1	B29796		<5	14	37	<0.1
B29757		13	394	36	<0.1	B29797		17	24	49	<0.1
B29758		160	1776	26	1.2	B29798		40	57	43	<0.1
B29759		46	862	197	0.6						
B29760		15	362	29	0.3						
B29761		23	465	10	0.4						
B29762		31	513	21	0.4						
B29763		29	605	42	0.5						
B29764		18	382	35	0.2						
B29765		11	271	40	<0.1						
B29766		41	611	26	0.4						
B29767		9	36	8	<0.1						
B29768		8	95	14	<0.1						
B29769		19	99	37	<0.1						
B29770		134	18	21	<0.1						
B29771		64	5	7	<0.1						
B29772		29	112	57	<0.1						
B29773		59	381	62	<0.1						
B29774		7	101	44	<0.1						
B29775		139	948	43	0.4						
B29776		70	19	41	<0.1						
B29777		<5	3	37	<0.1						
B29778		10	178	19	<0.1						
B29779		27	365	12	<0.1						
B29780		<5	38	5	<0.1						
B29781		<5	17	7	<0.1						
B29782		<5	12	6	<0.1						
B29783		<5	38	5	<0.1						
B29784		<5	29	4	<0.1						
B29785		<5	3	44	<0.1						
B29786		8	38	43	<0.1						
B29787		<5	26	47	<0.1						
B29788		<5	136	33	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60344.0 (COMPLET)

RÉFÉRENCE: 144131

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: S. POITRAS
DATE DE L'IMPRESSION: 26-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	46	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Cu	Cuivre	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3 Zn	Zinc	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Ag	Argent	46	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	46	-150	46	CONCASSER, PULVERISE	46

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60344.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 26-FEB-97

PAGE 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
B29799		34	58	32	<0.1	B29839		<5	9	5	<0.1
B29800		<5	3	26	<0.1	B29840		<5	11	5	<0.1
B29801		<5	42	19	<0.1	B29841		<5	13	5	<0.1
B29802		12	90	20	<0.1	B29842		<5	2	5	<0.1
B29803		<5	46	23	<0.1	B29843		17	321	19	0.3
B29804		<5	49	28	<0.1	B29844		<5	356	19	0.3
B29805		<5	3	24	<0.1						
B29806		<5	18	20	<0.1						
B29807		<5	4	21	<0.1						
B29808		<5	304	31	<0.1						
B29809		55	75	28	<0.1						
B29810		62	441	30	0.3						
B29811		120	198	26	<0.1						
B29812		8	43	50	<0.1						
B29813		12	233	39	<0.1						
B29814		<5	529	21	0.2						
B29815		8	96	24	<0.1						
B29816		<5	153	52	<0.1						
B29817		<5	373	24	<0.1						
B29818		<5	252	25	<0.1						
B29819		<5	57	28	<0.1						
B29820		<5	75	19	<0.1						
B29821		<5	244	23	0.2						
B29822		48	543	33	0.4						
B29823		20	114	11	0.2						
B29824		<5	6	16	<0.1						
B29825		<5	15	13	<0.1						
B29826		<5	3	24	<0.1						
B29827		<5	8	35	<0.1						
B29828		<5	23	34	<0.1						
B29829		<5	9	36	0.2						
B29830		<5	7	30	0.4						
B29831		<5	13	73	0.4						
B29832		<5	116	51	0.2						
B29833		<5	28	8	0.3						
B29834		<5	20	7	<0.1						
B29835		<5	46	5	<0.1						
B29836		<5	12	5	<0.1						
B29837		<5	9	5	<0.1						
B29838		<5	4	5	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60355.0 (COMPLET)

RÉFÉRENCE: 144133

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 27-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	41	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	41	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	41	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	41	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	41	-150	41	CONCASSER, PULVERISE	41

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60355.0 (COMPLET)

DATE DE L'IMPRESSION: 27-FEB-97

PAGE 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
B29845		12	164	21	<0.1	B29885		<5	415	140	0.3
B29846		183	260	18	0.3						
B29847		13	156	17	<0.1						
B29848		9	170	21	<0.1						
B29849		<5	147	29	<0.1						
B29850		25	265	24	0.2						
B29851		19	414	22	0.6						
B29852		14	214	15	0.3						
B29853		35	58	22	<0.1						
B29854		94	76	66	<0.1						
B29855		9	36	65	<0.1						
B29856		7	21	56	<0.1						
B29857		192	21	41	<0.1						
B29858		76	49	46	<0.1						
B29859		<5	57	17	<0.1						
B29860		<5	30	23	<0.1						
B29861		6	74	19	<0.1						
B29862		14	91	32	<0.1						
B29863		26	2104	41	1.9						
B29864		50	784	24	1.1						
B29865		7	269	23	0.3						
B29866		9	677	23	0.5						
B29867		29	193	15	0.2						
B29868		7	21	16	<0.1						
B29869		25	47	14	0.3						
B29870		40	10	54	<0.1						
B29871		<5	109	15	<0.1						
B29872		46	240	18	<0.1						
B29873		<5	716	23	<0.1						
B29874		6	148	16	<0.1						
B29875		8	387	11	0.6						
B29876		28	687	32	0.6						
B29877		80	816	25	1.0						
B29878		18	118	9	0.3						
B29879		<5	23	34	<0.1						
B29880		8	236	36	0.2						
B29881		8	198	35	<0.1						
B29882		147	1363	42	1.6						
B29883		<5	82	86	0.3						
B29884		<5	137	107	0.6						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60363.0 (COMPLET)

RÉFÉRENCE: 144134

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 28-FEB-97

			NOMBRE LIMITE INFÉRIEURE			
COMMANDE	ÉLÉMENT		D'ANALYSES	DE DETECTION	EXTRACTION	MÉTHODE
1	Au30	Or	45	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu	Cuivre	45	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn	Zinc	45	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag	Argent	45	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE		NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE

45

-150

45

CONCASSER, PULVERISE

45

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60363.0 (COMPLET)

DATE DE L'IMPRESSION: 28-FEB-97

PAGE 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
B20801		<5	92	67	<0.1	B29896		32	141	136	<0.1
B20802		<5	66	81	<0.1	B29897		26	190	42	0.3
B20803		<5	20	102	<0.1	B29898		14	83	72	<0.1
B20804		<5	7	134	<0.1	B29899		5	197	86	<0.1
B20805		<5	58	116	<0.1	B29900		<5	54	99	0.2
B20806		<5	91	111	<0.1						
B20807		56	144	411	0.3						
B20808		6	181	281	0.3						
B20809		<5	100	297	<0.1						
B20810		8	259	1077	0.3						
B20811		<5	113	497	<0.1						
B20812		<5	268	284	0.3						
B20813		<5	118	164	2.1						
B20814		<5	182	108	0.2						
B20815		<5	104	462	0.3						
B20816		<5	147	197	0.2						
B20817		<5	90	109	0.2						
B20818		<5	70	88	0.2						
B20819		<5	74	54	<0.1						
B20820		<5	5	19	<0.1						
B20821		13	51	42	<0.1						
B20822		9	93	46	0.2						
B20823		28	237	45	<0.1						
B20824		7	118	66	<0.1						
B20825		9	117	56	<0.1						
B20826		7	115	59	<0.1						
B20827		6	56	74	<0.1						
B20828		10	125	64	0.2						
B20829		72	443	60	0.4						
B20830		8	105	53	<0.1						
B29886		9	150	301	<0.1						
B29887		<5	144	255	0.4						
B29888		<5	81	168	0.3						
B29889		11	235	184	0.4						
B29890		<5	190	222	0.3						
B29891		6	207	167	0.4						
B29892		15	323	122	0.5						
B29893		6	109	138	<0.1						
B29894		8	274	180	0.3						
B29895		6	63	226	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60374.0 (COMPLET)

RÉFÉRENCE: 144135

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 28-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	20	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	20	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	20	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	20	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE		NOMBRE	PRÉP. DE L'ÉCHAN. NOMBRE

CAROTTE DE FORAGE

20

-150

20

CONCASSER, PULVERISE

20

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60374.0 (COMPLET)

DATE DE L'IMPRESSION: 28-FEB-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B20877		8	109	46	<0.1
B20878		8	54	28	<0.1
B20879		109	241	109	0.6
B20880		6	77	187	<0.1
B20881		7	88	212	<0.1

B20882		7	71	31	<0.1
B20883		6	102	43	<0.1
B20884		9	122	365	0.2
B20885		14	82	269	<0.1
B20886		8	73	503	<0.1

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B20887		7	110	311	<0.1
B20888		12	102	387	<0.1
B20889		8	103	72	<0.1
B20890		9	140	800	<0.1
B20891		17	137	669	<0.1

B20892		6	91	126	<0.1
B20893		<5	86	60	<0.1
B20894		8	80	101	<0.1
B20895		7	46	105	<0.1
B20896		29	126	43	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60389.0 (COMPLET)

RÉFÉRENCE: 144136

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: RODRIGUE OUELLET

PROJET: 403-40

DATE DE L'IMPRESSION: 4-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	46	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	46	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	46	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE

46

-150

46

CONCASSER, PULVERISE

46

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60389.0 (COMPLET)

PROJET: 403-40

DATE DE L'IMPRESSION: 4-MAR-97

PAGE 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
B20831		<5	69	89	<0.1	B20871		<5	93	63	<0.1
B20832		<5	48	70	<0.1	B20872		10	87	147	<0.1
B20833		<5	44	64	<0.1	B20873		43	44	92	<0.1
B20834		<5	44	61	<0.1	B20874		12	85	32	<0.1
B20835		5	91	64	<0.1	B20875		21	89	75	<0.1
B20836		<5	50	67	<0.1	B20876		7	124	212	<0.1
B20837		<5	38	69	0.2						
B20838		<5	66	79	<0.1						
B20839		<5	20	30	0.3						
B20840		<5	10	30	<0.1						
B20841		10	49	26	0.3						
B20842		16	118	30	0.2						
B20843		307	81	50	0.6						
B20844		15	91	41	<0.1						
B20845		9	68	23	<0.1						
B20846		5	35	27	0.3						
B20847		10	70	27	0.2						
B20848		7	39	24	<0.1						
B20849		6	72	26	<0.1						
B20850		18	91	23	<0.1						
B20851		23	378	17	0.2						
B20852		14	268	22	<0.1						
B20853		215	4731	47	1.9						
B20854		8	146	52	<0.1						
B20855		<5	29	30	<0.1						
B20856		<5	79	23	<0.1						
B20857		<5	161	30	<0.1						
B20858		<5	98	33	<0.1						
B20859		<5	78	41	<0.1						
B20860		6	186	54	<0.1						
B20861		6	160	63	<0.1						
B20862		64	1058	112	0.5						
B20863		<5	73	82	<0.1						
B20864		<5	87	79	<0.1						
B20865		<5	65	73	<0.1						
B20866		<5	84	85	<0.1						
B20867		47	104	54	<0.1						
B20868		78	125	36	<0.1						
B20869		6	92	46	<0.1						
B20870		<5	83	46	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60400.0 (COMPLET)

RÉFÉRENCE: 144137

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: R. OUELLET

PROJET: 403-40

DATE DE L'IMPRESSION: 5-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403-40

RAPPORT: C97-60400.0 (COMPLET)

DATE DE L'IMPRESSION: 5-MAR-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B20897		17	168	26	<0.1
B20898		10	135	34	<0.1
B20899		51	88	67	<0.1
B20900		26	115	58	<0.1
B20901		24	60	23	<0.1
B20902		8	26	30	<0.1
B20903		<5	50	28	<0.1
B20904		<5	88	23	<0.1
B20905		12	101	25	<0.1
B20906		6	54	9	<0.1
B20907		197	474	14	0.7
B20908		189	44	6	0.2
B20909		<5	75	15	<0.1
B20910		<5	117	50	<0.1
B20911		<5	89	61	<0.1
B20912		6	155	59	<0.1
B20913		5	64	33	<0.1
B20914		<5	133	33	<0.1
B20915		188	83	84	<0.1
B20916		8	49	86	<0.1
B20917		<5	106	65	<0.1
B20918		<5	86	54	<0.1
B20919		7	400	30	<0.1
B20920		<5	115	67	<0.1
B20921		<5	262	31	<0.1
B20922		<5	109	21	<0.1
B20923		<5	117	42	<0.1
B20924		<5	75	36	<0.1
B20925		<5	138	36	<0.1
B20926		<5	108	51	<0.1
B20927		<5	141	47	<0.1
B20928		<5	156	52	<0.1
B20929		<5	40	68	<0.1
B20930		<5	56	53	<0.1
B20931		<5	89	44	<0.1
B20932		<5	77	52	<0.1
B20933		76	141	29	0.2
B20934		45	110	48	<0.1
B20935		<5	90	79	<0.1
B20936		<5	72	17	<0.1

403-40

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60406.0 (COMPLET)

RÉFÉRENCE: 144139

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403-40

DATE DE L'IMPRESSION: 7-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	44	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	44	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	44	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	44	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	44	-150	44	CONCASSER, PULVERISE	44

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

M. Bergeron



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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403-40

RAPPORT: C97-60406.0 (COMPLET)

DATE DE L'IMPRESSION: 7-MAR-97

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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
B20937		<5	35	23	<0.1	B20977		137	14	42	<0.1
B20938		<5	24	7	<0.1	B20978		15	41	23	<0.1
B20939		<5	51	68	<0.1	B20979		31	64	18	<0.1
B20940		<5	128	22	<0.1	B20980		12	408	17	<0.1
B20941		16	63	53	<0.1						
B20942		21	64	52	<0.1						
B20943		<5	66	25	<0.1						
B20944		<5	382	14	<0.1						
B20945		<5	162	47	<0.1						
B20946		<5	139	79	<0.1						
B20947		<5	191	42	<0.1						
B20948		21	35	10	<0.1						
B20949		<5	37	19	<0.1						
B20950		<5	25	16	<0.1						
B20951		<5	11	10	<0.1						
B20952		61	8	35	<0.1						
B20953		37	73	47	<0.1						
B20954		15	59	37	<0.1						
B20955		16	29	18	<0.1						
B20956		16	30	16	<0.1						
B20957		<5	60	30	<0.1						
B20958		16	31	16	<0.1						
B20959		34	21	16	<0.1						
B20960		13	80	18	<0.1						
B20961		<5	95	14	<0.1						
B20962		66	59	6	<0.1						
B20963		6	10	3	<0.1						
B20964		<5	77	40	<0.1						
B20965		10	22	53	<0.1						
B20966		7	10	31	<0.1						
B20967		8	95	35	<0.1						
B20968		19	39	31	<0.1						
B20969		26	209	15	<0.1						
B20970		10	791	13	0.2						
B20971		12	140	5	<0.1						
B20972		<5	28	34	<0.1						
B20973		8	346	34	<0.1						
B20974		<5	15	40	<0.1						
B20975		<5	39	36	<0.1						
B20976		9	139	58	<0.1						

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60413.0 (COMPLET)

RÉFÉRENCE: 144140

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 7-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	30	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	30	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	30	-150	30	CONCASSER, PULVERISE	30

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60413.0 (COMPLET)

DATE DE L'IMPRESSION: 7-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B20981		11	64	22	<0.1
B20982		<5	155	16	0.2
B20983		<5	20	44	<0.1
B20984		<5	76	28	<0.1
B20985		18	42	34	<0.1
B20986		36	70	26	<0.1
B20987		22	165	92	0.3
B20988		<5	162	179	<0.1
B20989		<5	120	31	<0.1
B20990		<5	54	13	<0.1
B20991		<5	105	30	<0.1
B20992		6	93	26	<0.1
B20993		<5	130	23	<0.1
B20994		<5	89	49	<0.1
B20995		8	69	40	0.2
B20996		10	66	21	<0.1
B20997		<5	79	30	<0.1
B20998		<5	95	47	<0.1
B20999		9	50	37	<0.1
B21000		8	6	25	<0.1
B30001		<5	69	22	<0.1
B30002		7	465	43	0.2
B30003		118	393	20	0.3
B30004		6	364	19	<0.1
B30005		<5	137	18	<0.1
B30006		6	85	46	<0.1
B30007		<5	13	27	<0.1
B30008		6	10	22	<0.1
B30009		<5	30	24	<0.1
B30010		<5	42	25	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60426.0 (COMPLET)

RÉFÉRENCE: 144141

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 11-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	30	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	30	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	30	-150	30	CONCASSER, PULVERISE	30

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60426.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 11-MAR-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30011		276	101	37	<0.1
B30012		8	308	11	<0.1
B30013		<5	152	7	<0.1
B30014		12	197	7	<0.1
B30015		<5	131	7	<0.1
B30016		6	204	10	<0.1
B30017		8	6345	34	1.2
B30018		<5	98	8	<0.1
B30019		6	260	13	<0.1
B30020		<5	101	7	<0.1
B30021		<5	65	7	<0.1
B30022		7	220	12	<0.1
B30023		<5	168	15	0.3
B30024		8	68	22	<0.1
B30025		<5	65	14	<0.1
B30026		<5	156	16	<0.1
B30027		<5	217	25	<0.1
B30028		37	196	24	<0.1
B30029		8	44	19	<0.1
B30030		56	80	27	<0.1
B30031		<5	81	24	<0.1
B30032		<5	402	18	<0.1
B30033		<5	40	15	<0.1
B30034		<5	57	17	<0.1
B30035		<5	338	16	0.2
B30036		16	2334	26	0.4
B30037		<5	54	16	<0.1
B30038		<5	324	20	0.2
B30039		6	119	17	<0.1
B30040		6	268	20	0.2

403-40

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RAPPORT: C97-60452.0 (COMPLET)

RÉFÉRENCE: 144142

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 12-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	48	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	48	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	48	-150	48	CONCASSER, PULVERISE	48

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M. STEPHANE POITRAS

FACTURE À: 1876, 3 EME AVENUE

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60452.0 (COMPLET)

DATE DE L'IMPRESSION: 12-MAR-97

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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
B30041		<5	36	15	<0.1	B30081		<5	13	57	0.2
B30042		92	338	16	0.2	B30082		<5	7	56	<0.1
B30043		77	311	24	<0.1	B30083		<5	15	54	0.2
B30044		45	251	28	0.2	B30084		<5	6	54	<0.1
B30045		17	285	34	<0.1	B30085		<5	4	53	<0.1
B30046		17	1266	29	0.2	B30086		<5	3	53	<0.1
B30047		<5	92	16	<0.1	B30087		8	4	52	<0.1
B30048		8	337	22	0.2	B30088		9	12	40	0.2
B30049		<5	154	21	<0.1						
B30050		12	162	15	<0.1						
B30051		<5	84	14	<0.1						
B30052		<5	63	37	<0.1						
B30053		<5	752	16	0.2						
B30054		9	104	16	<0.1						
B30055		14	83	15	<0.1						
B30056		<5	60	27	<0.1						
B30057		31	266	20	0.2						
B30058		8	37	18	<0.1						
B30059		32	35	20	0.5						
B30060		26	103	159	1.0						
B30061		26	111	22	0.3						
B30062		80	100	33	0.3						
B30063		21	148	36	0.5						
B30064		26	85	38	0.6						
B30065		90	66	33	0.3						
B30066		585	415	136	0.6						
B30067		6	10	37	<0.1						
B30068		11	31	21	0.2						
B30069		30	927	33	0.6						
B30070		5	30	18	<0.1						
B30071		66	153	40	0.2						
B30072		57	39	36	<0.1						
B30073		46	113	31	0.6						
B30074		91	226	38	0.4						
B30075		8	54	56	<0.1						
B30076		12	902	58	0.6						
B30077		<5	44	47	0.2						
B30078		7	163	68	0.3						
B30079		18	100	64	0.2						
B30080		12	87	38	<0.1						

403-40

Signature

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D'ANALYSE

RAPPORT: C97-60465.0 (COMPLET)

RÉFÉRENCE: 144143

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 13-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30 Or		39	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Au Or		1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3 Cu Cuivre		39	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Zn Zinc		39	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5 Ag Argent		39	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	39	-150	39	CONCASSER, PULVERISE	39

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

M. Bagnon



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D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60465.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 13-MAR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Cu PPM	Zn PPM	Ag PPM
B30089		17		126	80	<0.1
B30090		19		134	32	0.2
B30091		29		197	49	<0.1
B30092		15		142	285	0.3
B30093		18		140	48	0.2
B30094		21		130	78	0.5
B30095		13		73	329	0.8
B30096		24		25	42	<0.1
B30097		49		35	54	<0.1
B30098		106		74	62	0.2
B30099		242		133	26	0.7
B30100		23		26	72	<0.1
B30101		19		9	32	<0.1
B30102		951		56	102	0.3
B30103		99		170	74	0.2
B30104		4053	3.60	289	38	0.7
B30105		79		149	129	0.3
B30106		230		122	97	0.3
B30107		13		64	91	<0.1
B30108		29		65	120	0.2
B30109		9		94	99	<0.1
B30110		<5		75	118	<0.1
B30111		27		62	193	<0.1
B30112		19		140	256	0.2
B30113		<5		24	55	<0.1
B30114		6		305	60	0.3
B30115		<5		83	240	0.2
B30116		<5		101	166	0.4
B30117		<5		252	107	0.4
B30118		<5		4	82	<0.1
B30119		7		25	59	<0.1
B30120		7		54	58	<0.1
B30121		8		65	52	<0.1
B30122		7		52	60	<0.1
B30123		7		60	48	0.2
B30124		<5		123	45	<0.1
B30125		6		129	50	0.2
B30126		<5		14	54	0.4
B30127		<5		32	48	<0.1

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D'ANALYSE

RAPPORT: C97-60465.1 (COMPLET)

RÉFÉRENCE: 144143

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 18-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	1	-150	1	PULVERISATION	1

COPIES DU RAPPORT À: M. STEPHANE POITRAS

FACTURE À: M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60465.1 (COMPLET)

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DATE DE L'IMPRESSION: 18-MAR-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	ALL G/T

B30104	2.46	

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D'ANALYSE

RAPPORT: C97-60475.0 (COMPLET)

RÉFÉRENCE: 144144

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 14-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

COPIES DU RAPPORT À: 1876, 3 EME AVENUE
M. STEPHANE POITRAS

FACTURE À: 1876, 3 EME AVENUE

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60475.0 (COMPLET)

DATE DE L'IMPRESSION: 14-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30128		<5	27	20	<0.1
B30129		37	25	16	<0.1
B30130		23	25	19	<0.1
B30131		<5	24	25	<0.1
B30132		<5	26	19	<0.1
B30133		<5	41	33	<0.1
B30134		<5	119	35	<0.1
B30135		<5	208	30	<0.1
B30136		6	109	25	<0.1
B30137		<5	158	23	0.4
B30138		7	129	30	<0.1
B30139		<5	69	19	<0.1
B30140		6	101	19	<0.1
B30141		<5	33	47	<0.1
B30142		<5	33	37	<0.1
B30143		<5	198	19	<0.1
B30144		<5	233	18	<0.1
B30145		<5	184	23	<0.1
B30146		<5	245	26	<0.1
B30147		<5	70	25	<0.1
B30148		6	115	52	<0.1
B30149		<5	232	23	<0.1
B30150		14	103	21	0.2
B30151		5	43	20	<0.1
B30152		15	41	18	<0.1
B30153		24	7	12	<0.1
B30154		70	8	19	<0.1
B30155		12	130	8	0.2
B30156		17	296	38	<0.1
B30157		82	102	20	<0.1
B30158		14	456	19	0.2
B30159		9	428	20	0.3
B30160		256	1366	40	0.5
B30161		34	317	33	0.2
B30162		10	20	15	<0.1
B30163		16	69	12	<0.1
B30164		31	117	23	0.3
B30165		276	22	65	<0.1
B30166		15	134	32	0.2
B30167		6	188	48	<0.1

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[Signature]

1322 rue Harricana
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Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

RAPPORT: C97-60482.0 (COMPLET)

RÉFÉRENCE: 144146

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 18-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	47	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	47	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	47	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	47	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	47	-150	47	CONCASSER, PULVERISE	47

COPIES DU RAPPORT À: 1876, 3 EME AVENUE
M. STEPHANE POITRAS

FACTURE À: 1876, 3 EME AVENUE

me. Bergeron



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CERTIFICAT
D'ANALYSE

CLIENT : AJR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60482.0 (COMPLET)

DATE DE L'IMPRESSION: 18-MAR-97

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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
B30168		8	166	34	<0.1	B30208		7	155	329	0.2
B30169		14	48	20	<0.1	B30209		6	62	146	<0.1
B30170		67	10	20	<0.1	B30210		<5	23	103	<0.1
B30171		9	28	29	<0.1	B30211		12	55	52	<0.1
B30172		6	47	29	<0.1	B30212		47	556	28	0.3
B30173		<5	17	34	<0.1	B30213		44	603	24	0.4
B30174		<5	117	109	<0.1	B30214		33	124	40	<0.1
B30175		<5	21	79	<0.1						
B30176		<5	35	60	0.2						
B30177		<5	39	64	<0.1						
B30178		7	170	159	0.2						
B30179		<5	89	36	<0.1						
B30180		<5	40	33	<0.1						
B30181		<5	76	54	<0.1						
B30182		<5	81	105	<0.1						
B30183		15	139	85	<0.1						
B30184		10	37	48	<0.1						
B30185		6	85	62	<0.1						
B30186		<5	43	56	<0.1						
B30187		48	140	63	<0.1						
B30188		<5	68	56	<0.1						
B30189		13	73	72	<0.1						
B30190		8	90	60	<0.1						
B30191		<5	76	73	<0.1						
B30192		<5	120	70	<0.1						
B30193		5	140	84	<0.1						
B30194		11	216	73	<0.1						
B30195		13	84	101	<0.1						
B30196		15	102	53	<0.1						
B30197		9	149	66	<0.1						
B30198		<5	85	41	<0.1						
B30199		94	194	44	0.2						
B30200		200	210	62	<0.1						
B30201		44	104	48	0.2						
B30202		46	101	42	<0.1						
B30203		12	138	201	0.2						
B30204		18	234	586	0.3						
B30205		13	172	796	0.2						
B30206		8	101	630	0.2						
B30207		<5	102	452	0.2						

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de Berger

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60497.0 (COMPLET)

RÉFÉRENCE: 144147

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 18-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	21	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3	Cu Cuivre	21	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Zn Zinc	21	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	Ag Argent	21	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	21	-150	21	CONCASSER, PULVERISE	21

COPIES DU RAPPORT À: 1876, 3 EME AVENUE

FACTURE À: 1876, 3 EME AVENUE

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60497.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 18-MAR-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Cu PPM	Zn PPM	Ag PPM

B30262		411		119	84	<0.1
B30263		664		352	72	<0.1
B30264		3589	4.10	168	32	0.4
B30265		57		1408	220	0.7
B30266		57		2939	39	1.2

B30267		<5		138	32	<0.1
B30268		12		413	26	<0.1
B30269		370		415	33	0.2
B30270		<5		11	15	<0.1
B30271		55		60	18	<0.1

B30272		39		38	14	<0.1
B30273		9		90	123	<0.1
B30274		21		23	22	<0.1
B30275		<5		8	13	0.2
B30276		<5		58	14	<0.1

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B30277		10		64	17	<0.1
B30278		130		1578	23	0.8
B30279		13		5	6	<0.1
B30280		925		343	38	0.2
B30281		505		680	27	0.2

B30282		24		670	29	0.2

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RAPPORT: C97-60505.0 (COMPLET)

RÉFÉRENCE: -

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 21-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	66	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Au	Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE

3 Cu	Cuivre	66	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Zn	Zinc	66	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5 Ag	Argent	66	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	66	-150	66	CONCASSER, PULVERISE	66

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CLIENT : AJR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60505.0 (COMPLET)

DATE DE L'IMPRESSION: 21-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Cu PPM	Zn PPM	Ag PPM
B30215		7		62	99	<0.1
B30216		<5		49	67	<0.1
B30217		12		65	61	0.3
B30218		<5		52	69	0.6
B30219		<5		30	62	<0.1
B30220		<5		36	60	<0.1
B30221		8		99	99	<0.1
B30222		6		60	86	0.2
B30223		12		56	86	<0.1
B30224		<5		68	85	<0.1
B30225		57		75	67	<0.1
B30226		206		66	75	<0.1
B30227		40		79	78	0.2
B30228		382		96	86	<0.1
B30229		154		50	65	<0.1
B30230		<5		56	92	0.4
B30231		10		68	93	<0.1
B30232		<5		60	102	<0.1
B30233		5		77	93	0.2
B30234		9		58	71	<0.1
B30235		<5		62	90	<0.1
B30236		<5		70	84	<0.1
B30237		9		31	53	<0.1
B30238		11		56	79	<0.1
B30239		6		65	80	<0.1
B30240		14		26	69	1.1
B30241		26		60	64	<0.1
B30242		7		12	47	<0.1
B30243		8		6	39	<0.1
B30244		28		1148	63	0.2
B30245		23		60	75	<0.1
B30246		7		13	61	<0.1
B30247		7		16	47	<0.1
B30248		17		8	48	<0.1
B30249		6		5	51	<0.1
B30250		13		8	51	<0.1
B30251		<5		17	49	<0.1
B30252		13		82	38	<0.1
B30253		11		73	78	<0.1
B30254		8		52	87	0.2

me Berger

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D'ANALYSE

RAPPORT: C97-60542.0 (COMPLET)

RÉFÉRENCE: 141576

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: RODRIGUE OUELET
DATE DE L'IMPRESSION: 20-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	39	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3	Ag Argent	39	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Cu Cuivre	39	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	Zn Zinc	39	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	39	-150	39	CONCASSER, PULVERISE	39

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FACTURE À: M. RODRIGUE OUELLET

M. STEPHANE POITRAS

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60542.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 20-MAR-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Ag PPM	Cu PPM	Zn PPM
B30302		<5		<0.1	3	31
B30303		21		<0.1	189	41
B30304		23		<0.1	16	45
B30305		34		<0.1	124	34
B30306		10		<0.1	10	27
B30307		38		0.2	465	7
B30308		38		<0.1	23	6
B30309		8		<0.1	16	12
B30310		16		<0.1	300	59
B30311		31		<0.1	17	44
B30312		40		<0.1	19	17
B30313		97		<0.1	219	13
B30314		21		<0.1	46	30
B30315		6		<0.1	10	17
B30316		126		<0.1	30	14
B30317		326		<0.1	25	5
B30318		134		<0.1	30	4
B30319		1442	1.90	<0.1	44	14
B30320		451		<0.1	51	17
B30321		185		<0.1	6	14
B30322		99		<0.1	12	17
B30323		15		<0.1	2	13
B30324		167		<0.1	12	37
B30325		213		<0.1	287	19
B30326		11		<0.1	297	23
B30327		114		0.3	810	22
B30328		<5		<0.1	27	20
B30329		10		0.2	327	6
B30330		9		<0.1	41	5
B30331		16		<0.1	35	4
B30332		40		<0.1	69	8
B30333		24		<0.1	248	13
B30334		<5		<0.1	14	9
B30335		7		0.2	504	23
B30336		<5		<0.1	2	5
B30337		64		<0.1	159	5
B30338		16		<0.1	239	34
B30339		<5		<0.1	9	13
B30340		<5		<0.1	10	5

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D'ANALYSE

RAPPORT: C97-60548.0 (COMPLET)

RÉFÉRENCE: 141578

CLIENT: AUR RESSOURCES INC.

SOMIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 20-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	16	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	16	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	16	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	16	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	16	-150	16	CONCASSER, PULVERISE	16

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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RAPPORT: C97-60593.0 (COMPLET)

RÉFÉRENCE: 141580

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 24-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	29	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	29	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	29	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	29	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	29	-150	29	CONCASSER, PULVERISE	29

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60593.0 (COMPLET)

DATE DE L'IMPRESSION: 24-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B30357		109	191	15	<0.1
B30358		18	169	9	<0.1
B30359		135	3103	45	1.4
B30360		<5	19	10	<0.1
B30361		<5	19	8	<0.1

B30362		<5	9	13	<0.1
B30363		307	493	20	0.4
B30364		24	146	10	<0.1
B30365		821	610	22	0.3
B30366		181	831	18	0.4

B30367		<5	16	20	<0.1
B30368		7	127	19	<0.1
B30369		5	24	26	<0.1
B30370		<5	121	36	<0.1
B30371		62	189	33	<0.1

B30372		13	604	43	<0.1
B30373		49	163	17	<0.1
B30374		22	372	26	<0.1
B30375		<5	448	27	<0.1
B30376		5	12	31	<0.1

B30377		6	16	43	<0.1
B30378		12	11	32	<0.1
B30379		<5	6	14	<0.1
B30380		6	26	37	<0.1
B30381		<5	72	55	<0.1

B30382		34	544	26	0.6
B30383		9	342	28	0.2
B30384		7	44	13	<0.1
B30385		<5	7	17	<0.1

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RAPPORT: C97-60596.0 (COMPLET)

RÉFÉRENCE: 141579

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 21-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	12	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	12	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	12	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	12	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	12	-150	12	CONCASSER, PULVERISE	12

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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RAPPORT: C97-60596.0 (COMPLET)

DATE DE L'IMPRESSION: 21-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30410		89	40	71	0.2
B30411		122	114	85	<0.1
B30412		756	7	5	0.3
B30413		125	4	3	<0.1
B30414		174	62	19	<0.1
B30415		48	487	32	0.5
B30416		24	403	24	0.4
B30417		1089	51	478	0.4
B30418		401	23	24	<0.1
B30419		156	17	48	<0.1
B30420		131	24	52	<0.1
B30421		152	41	172	0.2

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RAPPORT: C97-60596.1 (COMPLET)

RÉFÉRENCE: 141579

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUMIS PAR: RODRIGUE OUELLET
DATE DE L'IMPRESSION: 25-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	1	-150	1	ECHANT. DE RESERVE	1

COPIES DU RAPPORT À: M. RODRIGUE OUELLET

FACTURE À: M. RODRIGUE OUELLET

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Inchcape Testing Services

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60596.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 25-MAR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	AU G/T

B30417	0.92	

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D'ANALYSE

RAPPORT: C97-60604.0 (COMPLET)

RÉFÉRENCE: 141581

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 27-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	29	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	29	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	29	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	29	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	29	-150	29	CONCASSER, PULVERISE	29

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60604.0 (COMPLET)

DATE DE L'IMPRESSION: 27-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30386		<5	32	18	0.2
B30387		91	530	33	1.3
B30388		15	339	71	0.3
B30389		12	288	484	0.3
B30390		<5	88	9	0.2
B30391		<5	110	16	<0.1
B30392		<5	118	6	<0.1
B30393		<5	123	5	0.3
B30394		<5	98	6	<0.1
B30395		<5	40	5	<0.1
B30396		<5	48	7	0.2
B30397		<5	51	7	<0.1
B30398		<5	142	8	<0.1
B30399		<5	294	7	0.2
B30400		9	104	8	0.2
B30401		23	189	7	0.3
B30402		30	609	12	0.7
B30403		45	688	10	0.4
B30404		7	983	17	0.5
B30405		<5	25	39	<0.1
B30406		69	469	49	<0.1
B30407		<5	53	49	<0.1
B30408		<5	65	52	<0.1
B30409		<5	105	60	<0.1
B30422		<5	48	59	<0.1
B30423		38	615	51	0.6
B30424		80	1111	52	0.9
B30425		<5	121	27	<0.1
B30426		<5	133	26	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60627.0 (COMPLET)

RÉFÉRENCE: 141582

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 1-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60627.0 (COMPLET)

DATE DE L'IMPRESSION: 1-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30427		<5	4	29	<0.1
B30428		13	452	19	0.2
B30429		12	302	13	<0.1
B30430		<5	39	37	<0.1
B30431		18	87	50	<0.1
B30432		31	257	33	0.2
B30433		42	232	33	<0.1
B30434		8	268	11	0.4
B30435		13	72	11	0.3
B30436		<5	20	13	<0.1
B30437		<5	59	34	<0.1
B30438		<5	9	6	<0.1
B30439		45	216	6	<0.1
B30440		24	108	5	<0.1
B30441		<5	41	49	<0.1
B30442		<5	115	51	<0.1
B30443		15	401	17	0.4
B30444		8	361	8	0.3
B30445		<5	16	8	<0.1
B30446		5	63	6	<0.1
B30447		17	29	16	<0.1
B30448		5	32	6	<0.1
B30449		<5	86	28	<0.1
B30450		10	82	25	<0.1
B30451		<5	91	48	<0.1
B30452		<5	97	11	<0.1
B30453		<5	31	9	<0.1
B30454		5	364	6	0.2
B30455		5	240	6	<0.1
B30456		85	1135	63	1.0
B30457		7	43	8	<0.1
B30458		10	13	9	<0.1
B30459		14	72	29	<0.1
B30460		<5	275	7	0.2
B30461		<5	491	8	0.3
B30462		9	1998	17	0.8
B30463		<5	2539	18	1.4
B30464		16	812	12	0.6
B30465		<5	314	10	0.2
B30466		<5	42	11	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60646.0 (COMPLET)

RÉFÉRENCE: 141585

CLIENT: AUR RESSOURCES INC.

SOMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 27-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	11	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	11	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	11	-150	11	CONCASSER, PULVERISE	11

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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RAPPORT: C97-60647.0 (COMPLET)

RÉFÉRENCE: 141584

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 28-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	30	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	30	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
TYPES D'ÉCHANTILLONS		NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN. NOMBRE

CAROTTE DE FORAGE

30

-150

30

CONCASSER, PULVERISE

30

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M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60673.1 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 4-APR-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au G/T	AuDup G/T

B30524		1.18	1.30
B30536		1.06	1.06

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RAPPORT: C97-60679.0 (COMPLET)

RÉFÉRENCE: 141587

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 4-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	27	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	27	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	27	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	27	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	27	-150	27	CONCASSER, PULVERISE	27

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M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60679.0 (COMPLET)

DATE DE L'IMPRESSION: 4-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B11401		68	89	36	1.0
B30537		11	43	76	<0.1
B30538		6	49	80	<0.1
B30539		8	52	73	<0.1
B30540		7	47	68	<0.1
B30541		10	85	55	<0.1
B30542		20	97	38	<0.1
B30543		11	100	37	0.2
B30544		30	239	50	<0.1
B30545		14	54	43	<0.1
B30546		15	78	26	<0.1
B30547		14	112	18	0.4
B30548		17	63	23	0.3
B30549		31	31	18	<0.1
B30550		33	32	19	<0.1
B30551		13	207	13	0.2
B30552		24	84	15	0.3
B30553		8	81	11	0.2
B30554		34	68	16	<0.1
B30555		30	191	15	<0.1
B30556		22	178	15	<0.1
B30557		<5	56	19	<0.1
B30558		<5	28	19	0.2
B30559		13	84	18	<0.1
B30560		<5	23	20	<0.1
B30561		18	35	27	<0.1
B30562		7	28	19	<0.1

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RAPPORT: C97-60697.0 (COMPLET)

RÉFÉRENCE: 141588

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 8-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	66	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	66	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	66	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	66	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	66	-150	66	CONCASSER, PULVERISE	66

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60697.0 (COMPLET)

DATE DE L'IMPRESSION: 8-APR-97

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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
B30563		<5	12	18	<0.1	B30603		9	139	23	0.2
B30564		<5	48	33	0.2	B30604		9	359	35	0.2
B30565		364	156	13	0.4	B30605		<5	108	45	0.6
B30566		<5	97	26	0.5	B30606		10	158	19	0.2
B30567		6	66	29	<0.1	B30607		<5	207	26	0.2
B30568		<5	37	35	<0.1	B30608		14	498	73	0.5
B30569		10	81	34	<0.1	B30609		<5	119	28	0.2
B30570		7	28	29	<0.1	B30610		6	98	24	0.2
B30571		<5	43	25	<0.1	B30611		<5	92	28	0.2
B30572		67	193	17	<0.1	B30612		11	106	94	0.5
B30573		8	134	27	0.2	B30613		<5	106	26	0.2
B30574		9	90	27	0.2	B30614		8	89	385	0.3
B30575		468	25	25	0.2	B30615		<5	50	154	0.2
B30576		177	27	27	0.8	B30616		6	88	109	0.2
B30577		28	118	21	0.3	B30617		9	91	49	0.3
B30578		66	157	26	0.5	B30618		61	119	59	0.4
B30579		184	129	10	0.3	B30619		12	72	62	0.3
B30580		55	36	32	0.3	B30620		<5	52	44	0.2
B30581		65	62	25	<0.1	B30621		5	69	20	<0.1
B30582		16	31	27	<0.1	B30622		5	75	14	<0.1
B30583		19	72	29	0.3	B30623		<5	64	15	<0.1
B30584		32	358	31	0.7	B30624		7	48	15	<0.1
B30585		46	84	63	<0.1	B30625		18	373	24	0.4
B30586		12	55	80	0.3	B30626		75	246	20	0.2
B30587		15	68	91	1.2	B30627		69	69	22	<0.1
B30588		9	48	83	<0.1	B30628		69	47	22	0.2
B30589		8	56	90	<0.1						
B30590		<5	59	97	0.5						
B30591		<5	53	77	<0.1						
B30592		<5	53	84	0.8						
B30593		24	73	79	<0.1						
B30594		12	47	83	<0.1						
B30595		13	57	36	0.2						
B30596		<5	16	18	0.2						
B30597		13	44	12	<0.1						
B30598		6	77	19	<0.1						
B30599		5	34	19	0.2						
B30600		<5	18	19	<0.1						
B30601		<5	101	23	<0.1						
B30602		<5	168	27	<0.1						

Signature

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RAPPORT: C97-60712.0 (COMPLET)

RÉFÉRENCE: 141589

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 7-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60712.0 (COMPLET)

DATE DE L'IMPRESSION: 7-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B30629		78	31	24	<0.1
B30630		11	27	15	<0.1
B30631		28	29	20	<0.1
B30632		10	18	31	0.3
B30633		31	495	20	0.9

B30634		90	846	20	0.9
B30635		<5	24	12	<0.1
B30636		<5	117	20	<0.1
B30637		<5	46	22	<0.1
B30638		16	28	15	<0.1

B30639		<5	16	25	<0.1
B30640		11	17	25	0.2
B30641		12	20	12	<0.1
B30642		<5	17	7	<0.1
B30643		<5	17	3	<0.1

B30655		<5	18	15	<0.1
B30656		<5	9	7	<0.1
B30657		22	4	38	<0.1
B30658		<5	<1	40	<0.1
B30659		<5	<1	40	<0.1

B30660		<5	<1	42	<0.1
B30661		58	2	23	<0.1
B30662		19	58	30	<0.1
B30663		<5	<1	37	<0.1
B30664		<5	<1	36	<0.1

B30665		<5	<1	35	<0.1
B30666		<5	<1	38	<0.1
B30667		<5	12	17	<0.1
B30668		<5	5	3	<0.1
B30669		<5	14	6	<0.1

B30670		<5	52	77	<0.1
B30671		32	64	55	<0.1
B30672		22	58	78	0.4
B30673		99	57	63	<0.1
B30674		<5	60	75	0.3

B30675		<5	79	88	0.2
B30676		<5	75	81	<0.1
B30677		<5	126	70	<0.1
B30678		<5	99	73	<0.1
B30679		<5	87	81	0.2

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CERTIFICAT
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RAPPORT: C97-60721.0 (COMPLET)

RÉFÉRENCE: 141590

CLIENT: AUR RESSOURCES INC.

SOUIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 7-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	26	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	26	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	26	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	26	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	26	-150	26	CONCASSER, PULVERISE	26

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60721.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 7-APR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30680		<5	41	84	<0.1
B30681		6	62	81	<0.1
B30682		<5	42	75	<0.1
B30683		53	37	74	<0.1
B30684		38	43	67	<0.1
B30685		14	48	73	<0.1
B30686		<5	29	73	<0.1
B30687		15	56	77	<0.1
B30688		<5	68	72	<0.1
B30689		41	63	64	<0.1
B30690		200	63	74	<0.1
B30691		<5	65	70	<0.1
B30692		6	43	64	<0.1
B30693		45	60	64	<0.1
B30694		44	42	59	<0.1
B30695		14	47	65	<0.1
B30696		22	41	63	<0.1
B30697		14	68	81	<0.1
B30698		55	52	77	<0.1
B30699		24	51	76	<0.1
B30700		<5	92	79	<0.1
B30701		7	52	91	<0.1
B30702		<5	50	81	<0.1
B30703		20	70	89	<0.1
B30704		<5	58	79	<0.1
B30705		209	63	65	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60730.0 (COMPLET)

RÉFÉRENCE: 141591

CLIENT: AUR RESSOURCES INC.

SOMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 10-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1 Au30	Or	24	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2 Cu	Cuivre	24	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3 Zn	zinc	24	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4 Ag	Argent	24	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	24	-150	24	CONCASSER, PULVERISE	24

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60730.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 10-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30706		26	60	66	0.3
B30707		13	47	79	<0.1
B30708		46	70	116	<0.1
B30716		<5	76	99	<0.1
B30717		<5	47	74	<0.1
B30718		6	45	57	<0.1
B30719		277	60	64	<0.1
B30720		8	38	54	<0.1
B30721		7	38	65	<0.1
B30722		105	76	115	<0.1
B30723		8	55	74	<0.1
B30724		13	62	81	<0.1
B30725		<5	47	79	<0.1
B30726		<5	45	79	<0.1
B30727		6	52	92	<0.1
B30728		6	23	54	<0.1
B30729		15	67	50	<0.1
B30730		7	40	54	<0.1
B30731		11	29	34	<0.1
B30732		<5	41	19	<0.1
B30733		<5	26	18	<0.1
B30734		5	50	19	<0.1
B30735		<5	125	10	<0.1
B30736		<5	98	11	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60749.0 (COMPLET)

RÉFÉRENCE: 141592

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 10-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	26	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	26	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	26	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	26	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	26	-150	26	CONCASSER, PULVERISE	26

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60749.0 (COMPLET)

DATE DE L'IMPRESSION: 10-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	AU30 PPB	Cu PPM	Zn PPM	Ag PPM
B30737		<5	122	13	<0.1
B30738		18	232	14	<0.1
B30739		<5	99	14	<0.1
B30740		7	49	15	<0.1
B30741		7	92	15	<0.1
B30742		6	86	15	<0.1
B30743		<5	67	20	<0.1
B30744		<5	65	32	<0.1
B30745		<5	45	31	<0.1
B30746		13	37	31	<0.1
B30747		<5	58	31	0.6
B30748		<5	45	37	0.2
B30749		7	68	33	<0.1
B30750		35	47	45	<0.1
B30751		<5	109	41	<0.1
B30752		<5	65	29	<0.1
B30753		75	55	30	<0.1
B30754		27	31	29	<0.1
B30755		<5	43	31	<0.1
B30756		8	29	28	<0.1
B30757		<5	40	29	<0.1
B30758		<5	20	35	<0.1
B30759		<5	26	35	<0.1
B30760		<5	37	33	<0.1
B30761		<5	27	31	<0.1
B30762		13	209	59	<0.1

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RAPPORT: C97-60755.0 (COMPLET)

RÉFÉRENCE: 141593

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 11-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	20	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	20	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn Zinc	20	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	20	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	20	-150	20	CONCASSER, PULVERISE	20

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M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60755.0 (COMPLET)

DATE DE L'IMPRESSION: 11-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30763		6	64	31	<0.1
B30764		18	123	23	<0.1
B30765		19	23	29	<0.1
B30766		29	35	34	<0.1
B30767		57	60	27	<0.1
B30768		43	18	31	<0.1
B30769		29	16	31	<0.1
B30770		8	8	37	<0.1
B30771		<5	10	25	<0.1
B30772		32	12	30	<0.1
B30773		6	34	48	<0.1
B30774		10	486	47	<0.1
B30775		<5	84	47	<0.1
B30776		<5	51	46	<0.1
B30777		<5	83	42	<0.1
B30778		13	230	48	<0.1
B30779		9	130	15	<0.1
B30780		7	338	14	<0.1
B30781		26	641	54	0.7
B30782		6	2	37	<0.1
403-45					

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D'ANALYSE

RAPPORT: C97-60768.0 (COMPLET)

RÉFÉRENCE: 141594

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 14-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	38	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3	Cu Cuivre	38	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Zn Zinc	38	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	Ag Argent	38	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	38	-150	38	CONCASSER, PULVERISE	38
COPIES DU RAPPORT À: M. RODRIGUE OUELLET			FACTURE À: M. RODRIGUE OUELLET		

M. STEPHANE POITRAS

Mr. Rodrigue



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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60768.0 (COMPLET)

DATE DE L'IMPRESSION: 14-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Cu PPM	Zn PPM	Ag PPM

B30783		18		4	44	<0.1
B30784		<5		4	43	<0.1
B30785		13		27	45	<0.1
B30786		<5		8	46	<0.1
B30787		<5		5	48	<0.1

B30788		<5		8	46	<0.1
B30789		7		9	44	<0.1
B30790		6		6	45	<0.1
B30791		<5		4	18	<0.1
B30792		<5		87	16	<0.1

B30793		17		87	42	<0.1
B30794		8		29	43	<0.1
B30795		10		118	41	<0.1
B30796		168		94	49	<0.1
B30797		130		75	27	<0.1

403-45

B30798		14		284	49	<0.1
B30799		12		161	46	0.2
B30800		6		61	42	<0.1
B30801		9		15	40	<0.1
B30802		7		17	42	<0.1

B30803		<5		299	25	<0.1
B30804		1058	1.14	10348	87	6.6
B30805		85		3016	62	2.0
B30806		618		3960	102	2.7
B30807		646		7261	144	5.1

B30808		133		1629	69	1.1
B30809		260		830	51	0.4
B30810		10		23	47	<0.1
B30811		<5		91	11	<0.1
B30812		7		62	13	<0.1

B30813		21		1285	20	0.6
B30814		7		94	13	<0.1
B30815		58		1626	31	0.5
B30816		26		280	17	<0.1
B30817		39		14	24	<0.1

B30818		<5		23	64	<0.1
B30819		9		67	11	0.2
B30820		10		13	11	<0.1

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RAPPORT: C97-60804.0 (COMPLET)

RÉFÉRENCE: 141596

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 30-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	48	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	48	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	48	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	48	-150	48	CONCASSER, PULVERISE	48

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FACTURE À: M. RODRIGUE QUELLET



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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60804.0 (COMPLET)

DATE DE L'IMPRESSION: 30-APR-97

PAGE 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
B30821		22	14	18	<0.1	B30861		6	279	9	<0.1
B30822		8	53	32	<0.1	B30862	403-45	17	434	9	0.9
B30823		37	74	21	<0.1	B30863		15	151	9	<0.1
B30824		6	68	22	<0.1	B30864		<5	5	31	<0.1
B30825		<5	24	24	<0.1	B30865		<5	5	33	<0.1
B30826		13	10	21	<0.1	B30866	403-46	18	5	29	<0.1
B30827		9	18	24	<0.1	B30867		<5	5	27	<0.1
B30828		9	99	48	<0.1	B30868		<5	6	27	<0.1
B30829		7	61	46	<0.1						
B30830		7	109	155	<0.1						
B30831		6	110	27	<0.1						
B30832		<5	102	29	<0.1						
B30833		<5	93	24	<0.1						
B30834		11	45	24	<0.1						
B30835		<5	30	40	<0.1						
B30836	403-45	7	31	29	<0.1						
B30837		<5	12	32	<0.1						
B30838		<5	4	56	<0.1						
B30839		<5	16	44	<0.1						
B30840		<5	12	38	<0.1						
B30841		10	14	24	<0.1						
B30842		22	467	59	0.3						
B30843		115	563	2051	0.8						
B30844		8	305	225	0.3						
B30845		<5	96	31	<0.1						
B30846		8	136	81	<0.1						
B30847		15	333	15	0.1						
B30848		30	2118	23	2.1						
B30849		98	2217	114	2.6						
B30850		232	7197	766	10.7						
B30851		27	651	70	0.4						
B30852		45	849	3676	1.0						
B30853		128	2090	1846	2.6						
B30854		302	3553	153	6.4						
B30855		94	1653	129	1.6						
B30856		16	529	264	0.5						
B30857		8	129	46	<0.1						
B30858		8	190	78	<0.1						
B30859		26	177	91	<0.1						
B30860		43	860	104	0.8						

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RAPPORT: C97-60821.0 (COMPLET)

RÉFÉRENCE: 141599

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 16-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	33	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	33	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	33	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	33	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	33	-150	33	CONCASSER, PULVERISE	33

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60821.0 (COMPLET)

DATE DE L'IMPRESSION: 16-APR-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30869		<5	11	43	<0.1
B30870		6	5	38	<0.1
B30871		<5	8	39	<0.1
B30872		<5	6	32	<0.1
B30873		11	5	31	<0.1
B30874		<5	8	29	<0.1
B30875		<5	7	27	<0.1
B30876		<5	7	32	<0.1
B30877		<5	14	42	<0.1
B30878		16	46	43	<0.1
B30879		6	9	34	<0.1
B30880		70	12	31	<0.1
B30881		54	102	32	<0.1
B30882		47	14	30	<0.1
B30883		11	9	46	<0.1
B30884		<5	12	39	<0.1
B30885		13	12	45	<0.1
B30886		<5	7	28	<0.1
B30887		<5	4	34	<0.1
B30888		<5	13	33	<0.1
B30889		<5	7	32	<0.1
B30890		<5	12	30	<0.1
B30891		<5	5	26	<0.1
B30892		43	79	39	<0.1
B30893		<5	5	26	<0.1
B30894		<5	6	29	<0.1
B30895		8	15	47	<0.1
B30896		<5	28	52	<0.1
B30897		6	34	56	<0.1
B30898		8	86	27	<0.1
B30899		5	78	18	<0.1
B30900		9	119	35	<0.1
B30901		<5	13	30	<0.1

703-46

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RAPPORT: C97-60833.0 (COMPLET)

RÉFÉRENCE: 141600

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 30-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	33	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	33	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	33	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	33	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	33	-150	33	CONCASSER, PULVERISE	33

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET



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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60833.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 30-APR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30902		<5	10	21	<0.1
B30903		5	28	37	0.2
B30904		<5	60	40	<0.1
B30905		5	90	19	<0.1
B30906		16	131	19	0.3
B30907		<5	8	19	<0.1
B30908		13	40	23	<0.1
B30909		21	71	25	<0.1
B30910		<5	36	23	<0.1
B30911		<5	39	20	<0.1
B30912		12	15	19	<0.1
B30913		7	97	27	<0.1
B30914		21	130	21	<0.1
B30915		11	119	11	<0.1
B30916		19	239	10	0.2
B30917		64	833	16	0.5
B30918		38	569	24	0.4
B30919		33	83	20	<0.1
B30920		21	89	21	0.4
B30921		31	123	24	0.9
B30922		8	124	27	0.6
B30923		133	1311	52	1.2
B30924		25	34	27	<0.1
B30925		77	260	21	0.2
B30926		59	327	17	0.3
B30927		66	280	22	0.5
B30928		26	274	19	0.5
B30929		23	243	18	5.4
B30930		88	396	34	0.7
B30931		43	960	38	0.6
B30932		120	1633	28	1.1
B30933		14	545	16	0.2
B30934		28	404	17	0.4

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RAPPORT: C97-60849.0 (COMPLET)

RÉFÉRENCE: 142201

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 30-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	30	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	30	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	30	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	30	-150	30	CONCASSER, PULVERISE	30

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET



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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60849.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 30-APR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM

B30935		10	157	31	0.4
B30936		16	501	91	0.9
B30937		27	140	34	0.2
B30938		6	166	47	<0.1
B30939		<5	181	44	<0.1

B30940		36	141	40	<0.1
B30941		8	201	47	<0.1
B30942		56	417	34	0.7
B30943		16	634	31	0.2
B30944		11	878	19	0.6

B30945		7	429	10	0.3
B30946		<5	177	9	0.5
B30947		5	239	7	0.5
B30948		9	683	11	0.4
B30949		7	542	9	0.5

B30950		8	565	10	0.5
B30951		14	560	18	0.2
B30952		9	46	19	1.2
B30953		17	120	17	0.3
B30954		55	278	12	0.2

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B30955		12	138	12	0.9
B30956		48	287	12	0.2
B30957		10	170	16	0.2
B30958		19	502	18	0.2
B30959		9	204	18	0.2

B30960		5	8	17	0.3
B30961		<5	8	18	0.5
B30962		9	52	18	0.3
B30963		20	387	21	0.2
B30964		14	179	21	0.2



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RAPPORT: C97-60858.0 (COMPLET)

RÉFÉRENCE: 142202

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 18-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	55	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	55	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	55	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	55	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	55	-150	55	CONCASSER, PULVERISE	55

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60858.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 18-APR-97
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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
B30965		<5	11	16	<0.1	B31005		<5	150	90	<0.1
B30966		<5	30	20	<0.1	B31006		7	288	393	0.2
B30967		27	208	10	<0.1	B31007		20	31	535	<0.1
B30968		31	87	14	<0.1	B31008		<5	14	34	<0.1
B30969		13	594	15	<0.1	B31009		<5	9	32	<0.1
B30970		14	771	19	<0.1	B31010		<5	9	33	<0.1
B30971		37	1066	11	<0.1	B31011		<5	4	34	<0.1
B30972		6	307	4	<0.1	B31012		<5	5	35	<0.1
B30973		11	1373	13	<0.1	B31013		<5	5	36	<0.1
B30974		7	763	7	<0.1	B31014		<5	6	26	<0.1
B30975		13	501	9	<0.1	B31015		<5	4	25	<0.1
B30976		<5	141	12	<0.1	B31016		<5	27	14	<0.1
B30977		7	368	6	<0.1	B31017		<5	73	12	<0.1
B30978		<5	427	18	<0.1	B31018		9	326	22	<0.1
B30979		<5	206	28	<0.1	B31019		<5	21	4	<0.1
B30980		<5	47	35	<0.1						
B30981		42	231	48	<0.1						
B30982		9	189	35	<0.1						
B30983		15	371	21	<0.1						
B30984		35	1292	30	1.5						
B30985		12	1041	29	0.5						
B30986		8	596	31	0.3						
B30987		19	594	38	0.7						
B30988		20	326	30	0.3						
B30989		49	164	20	<0.1						
B30990		9	332	18	<0.1						
B30991		133	665	22	0.7						
B30992		16	783	20	0.3						
B30993		9	541	18	<0.1						
B30994		17	961	21	0.3						
B30995		24	1017	11	0.4						
B30996		<5	58	9	<0.1						
B30997		18	126	26	<0.1						
B30998		<5	15	34	<0.1						
B30999		<5	7	30	<0.1						
B31000		<5	11	18	<0.1						
B31001		<5	6	18	<0.1						
B31002		<5	8	27	<0.1						
B31003		166	50	22	<0.1						
B31004		<5	107	70	<0.1						

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60647.0 (COMPLET)

DATE DE L'IMPRESSION: 28-MAR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30467		7	29	19	0.2
B30468		46	75	19	0.2
B30469		52	602	19	0.8
B30470		11	189	12	0.2
B30471		12	60	19	0.2
B30472		69	384	25	0.5
B30473		16	2129	21	1.4
B30474		10	855	14	0.9
B30475		45	561	127	0.6
B30476		14	1075	414	1.1
B30477		9	864	48	0.7
B30478		14	340	21	0.8
B30479		6	504	162	0.4
B30480		6	158	328	0.3
B30481		<5	169	73	0.3
B30482		<5	67	10	<0.1
B30483		<5	30	8	<0.1
B30484		<5	101	7	0.2
B30485		14	74	59	<0.1
B30486		35	49	57	0.6
B30487		168	60	68	0.3
B30488		48	53	63	0.2
B30489		43	111	70	1.7
B30490		15	67	68	<0.1
B30491		62	51	53	<0.1
B30492		36	76	51	<0.1
B30493		19	24	94	0.2
B30494		52	56	90	0.2
B30495		51	51	154	0.3
B30496		77	53	131	<0.1

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60672.0 (COMPLET)

RÉFÉRENCE:

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 28-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	7	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3	Cu Cuivre	7	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	CUOL Cuivre, semiquant	1	0.1 PCT	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	Zn Zinc	7	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
6	Ag Argent	7	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
-----	-----	-----	-----	-----	-----
CAROTTE DE FORAGE	7	-150	7	CONCASSER, PULVERISE	7

COPIES DU RAPPORT À: M. RODRIGUE OUELLET

FACTURE À: M. RODRIGUE OUELLET

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D'ANALYSE

PAGE 1

B30714	691	>20000	2.4	979	12.6
B30715	427	4042		91	3.0

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RAPPORT: C97-60672.1 (COMPLET)

RÉFÉRENCE:

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR:
DATE DE L'IMPRESSION: 9-APR-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	Cu Cuivre	1	0.01 PCT	HF-HNO3-HCLO4-HCL	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	1	-150	1	ECHANT. DE RESERVE	1

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FACTURE À: 1876, 3 EME AVENUE

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60672.1 (COMPLET)

DATE DE L'IMPRESSION: 9-APR-97

PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Cu PCT

B30714

2.26

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60672.1 (COMPLET)

DATE DE L'IMPRESSION: 9-APR-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Cu PCT

B30714		2.26
Duplicata		2.33

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RAPPORT: C97-60673.0 (COMPLET)

RÉFÉRENCE: 141586

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 3-APR-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	40	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu	Cuivre	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

3	Zn	Zinc	40	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag	Argent	40	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE

CAROTTE DE FORAGE	40	-150	40	CONCASSER, PULVERISE	40

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FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60673.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 3-APR-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B30497		141	61	110	0.4
B30498		124	57	65	<0.1
B30499		14	70	68	<0.1
B30500		<5	75	89	0.2
B30501		<5	53	88	0.3
B30502		16	39	91	0.2
B30503		<5	46	74	<0.1
B30504		<5	54	74	<0.1
B30505		6	65	103	0.2
B30506		<5	52	71	<0.1
B30507		<5	29	46	0.2
B30508		<5	9	43	<0.1
B30509		8	33	58	<0.1
B30510		<5	9	43	<0.1
B30511		<5	10	41	<0.1
B30512		<5	32	60	<0.1
B30513		295	71	54	<0.1
B30514		<5	27	46	<0.1
B30515		<5	16	42	<0.1
B30516		<5	34	43	<0.1
B30517		<5	70	74	0.4
B30518		<5	62	72	<0.1
B30519		<5	9	47	<0.1
B30520		192	68	59	<0.1
B30521		180	24	69	<0.1
B30522		272	16	61	<0.1
B30523		42	41	64	<0.1
B30524		1662	31	64	0.2
B30525		28	41	72	<0.1
B30526		5	42	66	<0.1
B30527		11	33	65	<0.1
B30528		20	35	42	<0.1
B30529		<5	55	34	<0.1
B30530		<5	89	34	<0.1
B30531		9	81	50	<0.1
B30532		15	87	48	<0.1
B30533		140	79	45	<0.1
B30534		46	54	65	<0.1
B30535		11	68	60	<0.1
B30536		2042	104	57	<0.1

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RAPPORT: C97-60673.1 (COMPLET)

RÉFÉRENCE: 141586

CLIENT: AUR RESSOURCES INC.

SOMIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 4-APR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au Or	2	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
2	AuDup Or Duplicata	2	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	2	-150	2	ECHANT. DE RESERVE	2

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RAPPORT: C97-61205.1 (COMPLET)

RÉFÉRENCE: 142209

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: S. POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 30-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au Or	4	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
2	AuDup Or Duplicata	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
AUTRE	4	-150	4	ECHAN. DE RESERVE	4

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-61205.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 30-MAY-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au G/T	AuDup G/T

B11404		3.27	
B11405		1.29	
B11406		0.21	0.41
B11407		1.03	

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RAPPORT: C97-61205.0 (COMPLET)

RÉFÉRENCE: 142209

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUmis PAR: S. POITRAS
DATE DE L'IMPRESSION: 29-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	Au30 Or	6	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
AUTRE	6	-150	6	PULVERISATION	6

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FACTURE A: M. RODRIGUE OUELLET



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Chimitec Bondar Clegg

Certificat
D'Analys

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-61205.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 29-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB
B11402	46	403-40
B11403	28	403-42
B11404	3413	403-42
B11405	1285	403-42
B11406	1346	403-44
B11407	1310	403-45

CERTIFICAT D'ANALYSE

A : AUR RESSOURCE INC.
1876, 3e Avenue
VAL D'OR QC
J9P 4N7

DATE DE RECEPTION : 28-04-97
PROJET : 11011

Monsieur Gilles Boisvert

Echantillon #	Au ppb	Ag ppm	Cu ppm	Zn ppm
B- 20833 403-40	<2	1.0	45	55
B- 20882 403-40	<2	<0.5	64	25
B- 20933 403-40	73	1.0	130	25
B- 20983 403-40	<2	<0.5	19	43
B- 27550 403-37	22	<0.5	14	14
B- 27575 403-37 2317		1.5	270	74
B- 27616 403-37	3	<0.5	5	15
B- 27666 403-37	5	<0.5 (<0.5)	110 (110)	92 (94)
B- 27707 403-38 643		1.0	99	30
B- 27770 403-38 778		<0.5	49	24
B- 27825 403-38 1050		<0.5	150	35
B- 27871 403-38 48		1.0	970	24
B- 29723 403-38 47		<0.5	160	25
B- 29783 403-38 <2		<0.5	34	5
B- 29833 403-39 <2		1.0	25	5
B- 29882 403-39 105		1.9	1300	34

Les résultats des échantillons ci-dessus sont certifiés

par:

Martin Duchesneau B.Sc.
Sciences de l'eau
Chimiste, 88-142

Martin Duchesneau

M.Sc.
QUÉBEC

13/05/97

Date

1/

CERTIFICAT D'ANALYSE

A :AUR RESSOURCE INC.
 1876, 3e Avenue
 VAL D'OR QC
 J9P 4N7

DATE DE RECEPTION : 28-04-97
 PROJET : 11011

Monsieur Gilles Boisvert

Echantillon #	Au ppb	Ag ppm	Cu ppm	Zn ppm
B- 30033 403-40	<2	<0.5	35	10
B- 30066 403-40	72	1.0	350	120
B- 30102 403-40	822	1.0	54	84
B- 30104 403-40	4167 (3667)	1.5	260	29
B- 30179 403-41	3	<0.5	79	34
B- 30244 403-42	3500	1.0	1100	49
B- 30264 403-42	48	1.5	140	25
B- 30280 403-42	1067	1.5	290	35
B- 30283 403-42	835	1.5	74	64
B- 30284 403-42	1033	1.5	50	60
B- 30319 403-42	1517	1.0	40	10
B- 30335 403-42	10	1.0	400	19
B- 30365 403-42	2783	1.4	560	19
B- 30402 403-43	55	1.0 (1.5)	560 (550)	10 (10)
B- 30417 403-44	1450	1.0	39	410

Les résultats des échantillons ci-dessus sont certifiés

par: Mart Duchesneau
 Martin Duchesneau B.Sc. (Chim.)
 Sciences de l'eau
 Chimiste, 88-142



13/05/97
 Date

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CERTIFICAT D'ANALYSE

pyroanalyse
géochimie
environnement

A : AUR RESSOURCE INC.
1876, 3e Avenue
VAL D'OR QC
J9P 4N7

DATE DE RECEPTION : 28-04-97
PROJET : 11011

Monsieur Gilles Boisvert

Echantillon #	Au ppb	Ag ppm	Cu ppm	Zn ppm
B- 30464 403-43	15	1.5	730	10
B- 30524 403-44	1250	1.5	29	59
B- 30536 403-44	685	1.0	89	40
B- 30594 403-44	15	1.0	40	75
B- 30660 403-44	<2	1.5	5	39
B- 30690 403-45	267	1.0	59	64
B- 30709 403-45	1350	1.0	35	30
B- 30711 403-45	575 (583)	3.0	300	25
B- 30714 403-45	477	11.9	23000	880
B- 30754 403-45	5	<0.5	44	20
B- 30804 403-45	698	6.4	11000	74
B- 30850 403-45	237	8.0	7500	670
B- 30864 403-46	3	<0.5	34	30
B- 30914 403-46	17	1.0	120	24
B- 30961 403-46	<2	<0.5	10	15

Les résultats des échantillons ci-dessus sont certifiés

par:

Martin Duchesneau
Martin Duchesneau B.Sc.
Sciences de l'eau
Chimiste, 88-142



13/05/97
Date

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CERTIFICAT D'ANALYSE

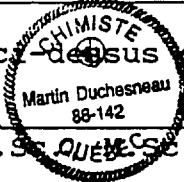
A : AUR RESSOURCE INC.
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 J9P 4N7

DATE DE RECEPTION : 28-04-97
 PROJET : 11011

Monsieur Gilles Boisvert

Echantillon #	Au ppb	Ag ppm	Cu ppm	Zn ppm
B- 31010 403-46	<2	<0.5	10	24

Les résultats des échantillons ci-dessus sont certifiés

par: Martin Duchesneau
 Martin Duchesneau B.Sc. 
 Sciences de l'eau
 Chimiste, 88-142

13/05/97
 Date

4/

	CHIMITEC				TECHNI-LAB			
# Echantillon	Au ppb	Ag ppm	Cu ppm	Zn ppm	Au ppb	Ag ppm	Cu ppm	Zn ppm
B-20833	<5	<0.1	44	64	<2	1	45	55
B-20882	7	<0.1	71	31	<2	<0.5	64	25
B-20933	76	0.2	141	29	73	1	130	25
B-20983	<5	<0.1	20	44	<2	<0.5	19	43
B-27550	10	<0.1	10	13	22	<0.5	14	14
B-27575	1650	<0.1	320	80	2317	1.5	270	74
B-27616	14	<0.1	3	16	3	<0.5	5	15
B-27666	12	0.3	118	109	5	<0.5	110	93
B-27707	647	0.7	107	33	643	1	99	30
B-27770	547	3	56	28	778	<0.5	49	24
B-27825	1146	<0.1	170	38	1050	<0.5	150	35
B-27871	38	0.3	1060	27	48	1	970	24
B-29723	33	0.2	194	44	47	<0.5	160	25
B-29783	<5	<0.1	38	5	<2	<0.5	34	5
B-29833	<5	0.3	28	8	<2	1	25	5
B-29882	147	1.6	1363	42	105	1.9	1300	34
B-30033	<5	<0.1	40	15	<0.2	<0.5	35	10
B-30066	585	0.6	415	136	72	1	350	120
B-30102	951	0.3	56	102	822	1	54	84
B-30104	3370	0.7	289	38	3917	1.5	260	29
B-30179	<5	<0.1	89	36	3	<0.5	79	34
B-30244	28	0.2	1148	63	3500	1	1100	49
B-30264	3840	0.4	168	32	48	1.5	140	25
B-30280	925	0.2	343	38	1067	1.5	290	35
B-30283	891	<0.1	85	69	835	1.5	74	64
B-30284	1020	0.2	54	68	1033	1.5	50	60
B-30319	1670	<0.1	44	14	1517	1	40	10
B-30335	7	0.2	504	23	10	1	400	19
B-30365	821	0.3	610	22	2783	1.4	560	19
B-30402	30	0.7	609	12	55	1.25	555	10
B-30417	1000	0.4	51	478	1450	1	39	410
B-30464	16	0.6	812	12	15	1.5	730	10
B-30524	1380	0.2	31	64	1250	1.5	29	59
B-30536	1390	<0.1	104	57	685	1	89	40
B-30594	12	<0.1	47	83	15	1	40	75
B-30660	<5	<0.1	<1	42	<2	1.5	5	39
B-30690	200	<0.1	63	74	267	1	59	64
B-30709	1820	0.3	34	35	1350	1	35	30
B-30711	516	0.5	321	31	579	3	300	25
B-30714	691	12.6	23300	979	477	11.9	23000	880
B-30754	27	<0.1	31	29	5	<0.5	44	20
B-30804	1100	6.6	10348	87	698	6.4	11000	74
B-30850	232	10.7	7197	766	237	8	7500	670
B-30864	<5	<0.1	5	31	3	<0.5	34	30
B-30914	21	<0.1	130	21	17	1	120	24
B-30961	<5	0.5	8	18	<2	<0.5	10	15
B-31010	<5	<0.1	9	33	<2	<0.5	10	24

CERTIFICAT D'ANALYSE

A : AUR RESSOURCE INC.
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VAL D'OR QC
J9P 4N7

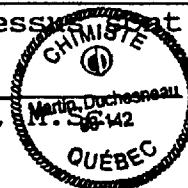
DATE DE RECEPTION : 27-05-97
PROJET : 11124

Monsieur Rodrigue Ouellet

Echantillon #	Au ppb	
B- 11402	68	403-40
B- 11403	30 (32)	403-42
B- 11404	2933	403-42
B- 11405	850	403-42
B- 11406	293	403-44
B- 11407	778	403-45

Les résultats des échantillons ci-dessus sont certifiés

par: Martin Duchesneau
Martin Duchesneau B.Sc.,
Sciences de l'eau
Chimiste, 88-142



30/05/97
Date

1/

1322 rue Harricana
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Fax: (819) 825-0256



Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

RAPPORT: C97-60401.0 (COMPLET)

RÉFÉRENCE: 144138

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: R. OUELLET

PROJET: 403-40

DATE DE L'IMPRESSION: 10-MAR-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	4	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	SiO2	Silica (SiO2)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
3	TiO2	Titane (TiO2)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
4	Al2O3	Alumine (Al2O3)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
5	Fe2O3*	Fer Total (Fe2O3)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	MnO	Manganese (MnO)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	MgO	Magnesium (MgO)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	CaO	Calcium (CaO)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Na2O	Sodium (Na2O)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	K2O	Potassium (K2O)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	P2O5	Phosphore (P2O5)	4	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	LOI	Perte au feu	4	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
13	Total	Elements majeurs Tot	4	0.01 PCT		
14	Cr	Chrome	4	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
15	Cu	Cuivre	4	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
16	Zn	Zinc	4	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
17	Ag	Argent	4	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
18	Ba	Barium	4	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr	Zirconium	4	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y	Yttrium	4	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb	Rubidium	4	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr	Strontium	4	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb	Niobium	4	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403-40

RAPPORT: C97-60401.0 (COMPLET)

DATE DE L'IMPRESSION: 10-MAR-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
B28756		<5	60.88	0.75	14.55	5.56	0.10	2.92	2.12	0.40	9.12	0.16	1.24
B28757		<5	62.49	0.55	14.86	6.61	0.13	3.95	2.00	1.31	4.82	0.10	2.07
B28759		<5	51.90	0.67	13.80	8.04	0.13	6.32	8.01	1.86	3.26	0.30	5.47
B28760		<5	50.02	0.69	13.47	7.97	0.13	5.77	9.92	1.92	3.36	0.29	5.89

403-39

me Bergeron

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403-40

RAPPORT: C97-60401.0 (COMPLET)

DATE DE L'IMPRESSION: 10-MAR-97

PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Total PCT	Cr PPM	Cu PPM	Zn PPM	Ag PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28756		97.93	129	91	238	<0.1	1213	180	26	113	32	3
B28757		98.99	122	85	152	<0.1	833	175	28	92	58	4
B28759		99.85	380	52	91	<0.1	504	117	19	57	229	2
B28760		99.51	444	36	88	<0.1	369	109	21	68	277	<2

me Bay



Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

RAPPORT: C97-60401.1 (COMPLET)

RÉFÉRENCE: 144138

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403-40

DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1 As	Arsenic	4	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	4	-150	4	ECHANT. DE RESERVE	4

COPIES DU RAPPORT À: M. RODRIGUE OUELLET

FACTURE À: M. RODRIGUE OUELLET

M. STEPHANE POITRAS

ITS - Chimitec

1322-B rue Harricana, Val d'Or, Québec, J9P 3X6

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Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60401.1 (COMPLET)

PROJET: 403-40
DATE DE L'IMPRESSION: 6-MAY-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

828756		<1.0
828757		<1.0
828759		15.0
828760		20.0

403-39

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60476.0 (COMPLET)

RÉFÉRENCE: 144145

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 20-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	16	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	16	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	16	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	16	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	SiO2 Silica (SiO2)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	TiO2 Titane (TiO2)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	Al2O3 Alumine (Al2O3)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Fe2O3* Fer Total (Fe2O3)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	MnO Manganese (MnO)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MgO Magnesium (MgO)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	CaO Calcium (CaO)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	Na2O Sodium (Na2O)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	K2O Potassium (K2O)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	P2O5 Phosphore (P2O5)	16	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	LOI Perte au feu	16	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
16	Total Elements majeurs Tot	16	0.01 PCT		
17	Cr Chrome	16	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
18	Ba Barium	16	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr Zirconium	16	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y Yttrium	16	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb Rubidium	16	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr Strontium	16	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb Niobium	16	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

Mr. B. B.

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Inchcape Testing Services

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CERTIFICAT
D'ANALYSE

RAPPORT: C97-60476.0 (COMPLET)

RÉFÉRENCE: 144145

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 20-MAR-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	16	-150	16	CONCASSER, PULVERISE	16

COPIES DU RAPPORT À: 1876, 3 EME AVENUE
M. STEPHANE POITRAS

FACTURE À: 1876, 3 EME AVENUE

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CERTIFICAT
D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60476.0 (COMPLET)

DATE DE L'IMPRESSION: 20-MAR-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	AU30 PPB	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT
B28767		18	104	43	0.2	61.84	0.44	16.69	4.55	0.05	2.21	3.75	3.80
B28768		<5	32	39	<0.1	48.55	1.96	13.12	12.92	0.32	3.42	12.97	3.32
B28769		<5	52	59	0.2	59.98	0.43	17.89	5.26	0.06	3.00	4.23	4.66
B28770		9	49	27	<0.1	79.78	0.27	9.04	2.27	0.04	0.67	2.68	2.23
B28771		<5	48	52	<0.1	53.41	2.52	14.43	10.80	0.14	4.08	7.79	3.43
B28772		19	23	16	<0.1	60.59	0.43	13.98	5.46	0.16	0.69	11.59	1.90
B28773		6	114	31	<0.1	47.84	0.89	15.12	11.74	0.22	7.65	12.70	1.50
B28774		6	36	18	<0.1	60.87	0.37	16.45	3.53	0.10	1.98	5.42	0.45
B28775		7	88	28	<0.1	48.22	1.40	13.57	12.15	0.22	7.01	12.30	1.78
B28776		22	104	19	<0.1	50.76	1.65	13.31	14.68	0.25	4.53	10.91	3.48
B28777		33	84	38	0.4	70.64	0.36	11.49	5.27	0.09	1.07	5.95	1.98
B28778		<5	14	53	0.3	64.31	0.41	15.94	2.74	0.03	1.32	3.77	4.56
B28779		14	86	90	<0.1	47.99	1.54	14.82	14.56	0.18	6.10	10.67	1.63
B28780		22	14	32	<0.1	74.26	0.41	11.64	3.45	0.05	1.45	2.17	4.59
B28781		7	97	71	<0.1	46.34	0.91	14.97	11.99	0.17	8.39	8.54	2.58
B28782		<5	109	52	<0.1	54.96	0.72	16.97	7.89	0.08	4.52	3.42	4.28

403-40

McBergin

CERTIFICAT
D'ANALYSE

PROJET: 403

DATE DE L'IMPRESSION: 20-MAR-97

PAGE 1B

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RAPPORT: C97-60476.1 (COMPLET)

RÉFÉRENCE: 144145

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: -

PROJET: 403

DATE DE L'IMPRESSION: 6-MAY-97

		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
COMMANDE	ÉLÉMENT	D'ANALYSES	DE DETECTION		
1 As	Arsenic	16	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	16	-150	16	ECHANT. DE RESERVE	16

COPIES DU RAPPORT A: 1876, 3 EME AVENUE

FACTURE A: 1876, 3 EME AVENUE

M. STEPHANE POITRAS

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60476.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28767		205.0
B28768		5.7
B28769		23.0
B28770		3.4
B28771		4.8

B28772		5.1
B28773		47.0
B28774		2.7
B28775		36.0
B28776		9.0

B28777		<1.0
B28778		<1.0
B28779		45.0
B28780		<1.0
B28781		9.4

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B28782		1.9



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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60803.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 14-MAY-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT
B28820		152	38	55	<0.1	55.83	0.59	14.90	4.95	0.07	2.63	5.14	3.49
B28821		6	56	50	<0.1	45.76	0.96	15.67	10.45	0.12	5.23	8.28	4.10
B28822		<5	56	68	<0.1	49.82	0.65	14.74	8.27	0.11	5.78	7.57	2.64
B28823		934	5	4	0.4	54.74s	0.61	15.11	6.99	0.05	2.80	5.78	0.89
B28824		7	50	48	0.2	57.96	0.50	19.24	4.97	0.05	2.89	3.29	5.56
B28825		<5	25	35	0.2	64.53	0.25	17.66	2.55	0.03	1.20	3.82	4.98
B28826		<5	53	87	0.4	61.97	0.55	16.01	5.73	0.07	2.90	1.96	3.43
B28827	403-44	<5	80	84	0.2	68.46	0.47	15.06	2.79	0.02	0.90	3.37	4.66
B28828		7	124	32	0.2	36.22	0.35	16.15	11.46	0.22	0.88	20.32	2.93
B28829		8	11	8	<0.1	49.40	2.22	11.99	9.60	0.24	4.08	17.80	2.09
B28830		<5	4	8	<0.1	47.81	0.78	12.83	8.82	0.25	6.56	18.42	1.08

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60803.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 14-MAY-97

PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	K20 PCT	P205 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28820		2.13	0.20	7.69	97.68	140	486	128	16	65	484	4
B28821		0.06	0.16	8.24	99.06	166	144	68	18	<2	198	4
B28822		0.55	0.12	9.30	99.58	160	151	74	13	14	193	4
B28823		0.02	0.11	6.62	93.75	246	64	54	7	<2	179	3
B28824		1.12	0.12	4.14	99.88	105	339	90	6	27	316	4
B28825		1.10	0.06	3.07	99.28	92	242	78	5	32	488	<2
B28826		1.90	0.15	4.40	99.15	242	577	129	14	67	283	5
B28827		1.08	0.12	2.43	99.40	174	268	191	25	38	187	7
B28828		0.46	0.07	9.89	98.96	63	66	61	14	16	199	2
B28829		0.15	0.11	2.06	99.77	105	205	63	20	2	125	4
B28830		0.13	0.05	2.98	99.75	345	100	41	15	<2	150	3

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RAPPORT: C97-60803.1 (COMPLET)

RÉFÉRENCE: 141597

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUJIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE	LIMITE INFÉRIEURE	D'ANALYSES	DE DETECTION	EXTRACTION	MÉTHODE
1	As	Arsenic	11	1.0	PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	11	-150	11	ECHANT. DE RESERVE	11

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60803.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28820		3640.0
B28821		7.5
B28822		96.0
B28823		>10000
B28824		41.0

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B28825		12.0
B28826		129.0
B28827		36.0
B28828		7.8
B28829		3.8

B28830		2.2



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RAPPORT: C97-60820.0 (COMPLET)

RÉFÉRENCE: 141598

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 21-APR-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	13	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu	Cuivre	13	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn	Zinc	13	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag	Argent	13	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	SiO2	Silica (SiO2)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	TiO2	Titane (TiO2)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	Al2O3	Alumine (Al2O3)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Fe2O3*	Fer Total (Fe2O3)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	MnO	Manganese (MnO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MgO	Magnesium (MgO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	CaO	Calcium (CaO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	Na2O	Sodium (Na2O)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	K2O	Potassium (K2O)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	P2O5	Phosphore (P2O5)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	LOI	Perte au feu	13	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
16	Total	Elements majeurs Tot	13	0.01 PCT		
17	Cr	Chrome	13	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
18	Ba	Barium	13	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr	Zirconium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y	Yttrium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb	Rubidium	13	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr	Strontium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb	Niobium	13	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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RAPPORT: C97-60820.0 (COMPLET)

RÉFÉRENCE: 141598

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 21-APR-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	13	-150	13	CONCASSER, PULVERISE	13

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FACTURE À: M. RODRIGUE OUELLET



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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60820.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 21-APR-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT
B28831		29	33	65	0.2	45.03	0.96	14.36	9.75	0.14	5.40	8.02	3.74
B28832		196	51	70	0.2	46.56	0.67	15.14	7.12	0.13	3.89	9.42	2.53
B28833		8	71	18	<0.1	59.98	0.36	18.65	2.70	0.02	1.35	4.50	3.97
B28834		<5	34	25	<0.1	65.39	0.23	17.29	1.95	0.03	0.99	3.75	6.35
B28835		<5	14	35	<0.1	63.46	0.34	15.87	2.92	0.05	2.79	4.63	5.39
B28836		<5	410	24	<0.1	54.13	0.39	16.62	8.49	0.10	1.14	9.12	5.52
B28837		<5	68	50	<0.1	52.58	2.51	13.82	8.38	0.13	3.70	7.68	4.79
B28838	403-45	<5	31	18	<0.1	49.27	0.80	15.76	9.32	0.18	7.43	12.13	1.95
B28839		<5	5	48	<0.1	43.90	0.67	13.39	7.75	0.17	6.58	12.15	1.87
B28840		<5	78	2	<0.1	43.99	0.69	11.99	11.20	0.29	5.28	20.52	0.25
B28841		13	104	52	<0.1	64.16	0.42	15.03	3.57	0.04	1.91	2.70	0.21
B28842		6	5	31	0.3	48.23	1.34	14.59	11.66	0.24	6.89	12.10	1.94
B28843		<5	57	22	<0.1	49.22	1.63	12.51	13.83	0.24	4.81	11.03	3.74

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60820.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 21-APR-97

PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28831		0.32	0.17	10.84	98.76	201	143	74	15	10	173	5
B28832		1.01	0.14	13.41	100.07	192	332	86	16	31	328	4
B28833		1.28	0.07	5.70	98.62	143	219	70	5	42	360	2
B28834		0.98	0.06	3.13	100.19	118	249	70	4	27	308	3
B28835		1.02	0.13	3.65	100.34	228	629	80	6	25	589	3
B28836		0.32	0.07	2.52	98.45	99	190	71	14	5	225	3
B28837		0.18	0.20	5.98	99.98	83	252	128	37	3	119	7
B28838		1.32	0.04	1.97	100.24	480	244	29	10	56	177	2
B28839		0.93	0.04	12.78	100.28	325	133	23	9	20	64	2
B28840		0.08	0.05	4.96	99.34	339	90	26	11	<2	103	2
B28841		8.03	0.11	3.03	99.31	93	876	169	28	114	37	5
B28842		1.12	0.10	1.74	100.01	265	330	46	17	24	131	2
B28843		0.35	0.10	1.92	99.41	64	212	63	18	5	104	3

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RAPPORT: C97-60820.1 (COMPLET)

RÉFÉRENCE: 141598

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUmis PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

		NOMBRE LIMITE INFÉRIEURE			
COMMANDE	ÉLÉMENT	D'ANALYSES	DE DETECTION	EXTRACTION	MÉTHODE
1	As	Arsenic	13	1.0 PPM	ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE		NOMBRE	PRÉP. DE L'ÉCHAN.
-----		-----		-----	
CAROTTE DE FORAGE	13	-150		13	ECHANT. DE RESERVE
					13

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60820.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28831		5.4
B28832		363.0
B28833		<2.6
B28834		15.0
B28835		4.5

B28836		<2.2
B28837		36.0
B28838		48.0
B28839		55.0
B28840		5.4

B28841		1.4
B28842		47.0
B28843		40.0

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RAPPORT: C97-60898.0 (COMPLET)

RÉFÉRENCE: 142203

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOMIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	14	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	14	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	14	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	14	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	As Arsenic	14	1.0 PPM		ACT. NEUTRONIQUE
6	SiO2 Silica (SiO2)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	TiO2 Titane (TiO2)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Al2O3 Alumine (Al2O3)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Fe2O3* Fer Total (Fe2O3)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MnO Manganese (MnO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	MgO Magnesium (MgO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	CaO Calcium (CaO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	Na2O Sodium (Na2O)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	K2O Potassium (K2O)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	P2O5 Phosphore (P2O5)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
16	LOI Perte au feu	14	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
17	Total Elements majeurs Tot	14	0.01 PCT		
18	Cr Chrome	14	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Ba Barium	14	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
20	Zr Zirconium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Y Yttrium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Rb Rubidium	14	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Sr Strontium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
24	Nb Niobium	14	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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RAPPORT: C97-60898.0 (COMPLET)

RÉFÉRENCE: 142203

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUMIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	14	-150	14	CONCASSER, PULVERISE	14

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60898.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97 PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	As PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT
B28844		<5	3	28	0.4	4.2	57.76	0.52	17.01	3.99	0.05	1.84	3.81
B28845		<5	5	24	0.3	18.0	56.75	0.57	16.28	3.69	0.06	2.05	4.17
B28846		<5	9	24	0.2	12.0	53.99	0.46	15.90	3.71	0.05	2.09	4.58
B28847		<5	96	27	0.3	176.0	59.81	0.71	18.81	4.28	0.03	2.21	3.30
B28848		<5	179	31	0.3	235.0	65.08	0.60	15.15	3.76	0.02	1.72	3.56
B28849		<5	164	46	<0.1	12.0	47.49	2.25	12.34	16.91	0.17	5.11	8.42
B28850		<5	6	18	0.2	6.6	55.99	0.53	19.78	2.86	0.07	2.05	7.59
B28851		<5	48	17	0.2	8.0	51.35	2.54	13.16	8.91	0.17	4.73	11.14
B28852		<5	3	35	0.2	<1.0	61.05	0.40	15.48	3.33	0.05	3.19	5.13
B28853		14	240	1044	0.4	17.0	46.13	2.19	12.65	14.63	0.17	6.58	8.44
B28854		<5	10	32	0.2	2.4	59.56	0.44	15.17	3.69	0.05	3.51	4.79
B28855		<5	11	28	0.2	24.0	59.55	0.39	15.09	3.30	0.05	3.22	5.29
B28856		<5	23	7	0.4	20.0	48.64	0.92	14.76	9.85	0.21	5.70	15.73
B28857		<5	45	10	0.4	7.9	53.59	0.47	17.09	7.62	0.14	1.29	14.57

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60898.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97 PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28844		4.65	2.97	0.21	5.58	98.49	139	821	124	17	87	767	3
B28845		5.40	2.40	0.19	6.40	98.03	109	640	103	15	73	622	4
B28846		4.50	2.49	0.20	11.17	99.22	114	733	107	14	69	741	3
B28847		5.49	1.09	0.13	2.96	98.86	133	259	106	9	34	340	5
B28848		3.33	2.21	0.15	2.64	98.28	170	444	150	20	79	151	5
B28849		1.24	0.89	0.14	3.05	98.06	126	350	95	29	38	161	4
B28850		5.26	0.96	0.08	3.64	98.84	106	202	93	14	39	155	4
B28851		3.87	0.48	0.16	2.07	98.62	82	331	104	30	13	199	4
B28852		4.75	1.70	0.14	2.74	98.07	230	834	84	9	40	629	4
B28853		1.17	1.44	0.14	4.53	98.12	130	383	85	25	40	197	3
B28854		4.58	1.25	0.14	4.80	98.07	239	619	82	8	32	507	4
B28855		5.23	1.04	0.15	5.37	98.75	230	432	84	8	26	273	6
B28856		1.71	0.14	0.05	1.33	99.10	463	133	33	12	<2	165	2
B28857		1.85	0.23	0.07	1.79	98.74	151	100	78	14	4	159	4

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CERTIFICAT
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RAPPORT: C97-60208.0 (COMPLET)

RÉFÉRENCE: 142669

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 18-FEB-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	23	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	sio2	Silica (SiO2)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
3	TiO2	Titane (TiO2)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
4	Al2O3	Alumine (Al2O3)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
5	Fe2O3*	Fer Total (Fe2O3)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	MnO	Manganese (MnO)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	MgO	Magnesium (MgO)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	CaO	Calcium (CaO)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Na2O	Sodium (Na2O)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	K2O	Potassium (K2O)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	P2O5	Phosphore (P2O5)	23	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	LOI	Perte au feu	23	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
13	Total	Elements majeurs Tot	23	0.01 PCT		
14	Cr	Chrome	23	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
15	Cu	Cuivre	23	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
16	Zn	Zinc	23	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
17	Ag	Argent	23	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
18	Ba	Barium	23	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr	Zirconium	23	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y	Yttrium	23	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb	Rubidium	23	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr	Strontium	23	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb	Niobium	23	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60208.0 (COMPLET)

DATE DE L'IMPRESSION: 18-FEB-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
B28711		77	45.98	0.99	19.75	7.46	0.07	5.00	4.96	4.26	2.93	0.26	6.56
B28712		<5	68.78	0.26	13.75	1.73	0.03	1.35	2.29	5.71	1.48	0.10	2.36
B28713		12	64.52	0.28	14.29	1.93	0.03	1.18	4.32	4.54	2.47	0.10	4.47
B28714		<5	60.17	0.43	15.69	3.65	0.04	2.07	3.49	4.90	2.17	0.15	4.24
B28715		25	60.63	0.48	16.00	3.84	0.06	2.25	3.92	4.41	2.29	0.16	4.35
B28716		<5	62.70	0.46	15.99	3.90	0.05	2.32	4.31	5.07	1.73	0.16	1.82
B28717		<5	65.95	0.29	16.08	1.96	0.03	1.55	2.21	5.76	2.98	0.10	2.12
B28718		<5	66.98	0.24	15.88	2.25	0.03	1.45	2.84	5.46	2.60	0.09	1.44
B28719		<5	65.68	0.24	15.50	1.98	0.03	1.51	2.95	5.49	2.88	0.10	2.29
B28720		<5	65.05	0.25	15.89	2.39	0.04	1.57	3.39	5.26	2.42	0.10	1.93
B28721		<5	64.91	0.25	16.15	2.34	0.04	1.60	2.88	5.32	2.61	0.10	1.76
B28722		<5	65.00	0.25	15.86	2.45	0.04	1.55	3.39	5.27	2.28	0.10	1.52
B28723		<5	64.26	0.24	15.75	2.39	0.04	1.54	2.92	5.57	2.20	0.10	2.64
B28724		59	49.76	1.45	12.29	10.20	0.12	4.55	7.90	1.87	1.28	0.14	8.79
B28725		10	63.06	0.36	15.71	2.62	0.04	1.32	3.94	4.98	1.98	0.11	4.44
B28726		<5	51.38	0.48	15.32	6.23	0.14	3.16	8.57	4.03	1.15	0.08	8.75
B28727		424	61.10	0.75	17.24	5.04	0.04	2.03	4.85	4.25	1.12	0.14	2.14
B28728		<5	50.29	2.32	13.04	14.11	0.19	3.85	10.90	2.98	0.36	0.15	0.69
B28729		76	53.25	0.47	18.44	5.79	0.13	0.86	14.15	2.78	0.34	0.10	2.81
B28730		<5	60.83	0.36	20.14	2.59	0.04	1.45	5.16	5.68	1.06	0.07	1.82
B28731		7	54.75	0.57	16.38	6.15	0.13	3.65	11.55	3.66	0.32	0.08	1.92
B28732		7	50.52	2.49	14.51	11.25	0.16	4.58	10.05	3.94	0.54	0.14	1.35
B28733		15	47.73	0.79	14.05	11.20	0.21	5.55	16.47	1.53	0.22	0.05	1.92

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D'ANALYSE

CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60208.0 (COMPLET)

DATE DE L'IMPRESSION: 18-FEB-97

PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Total PCT	Cr PPM	Cu PPM	Zn PPM	Ag PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28711		98.37	244	173	64	0.2	1214	29	16	71	446	2
B28712		97.93	206	7	22	<0.1	716	77	13	38	454	3
B28713		98.24	186	17	8	<0.1	938	76	13	56	637	3
B28714		97.12	294	7	26	<0.1	889	103	17	53	561	4
B28715		98.49	147	4	31	<0.1	883	109	19	64	575	3
B28716		98.62	192	3	21	<0.1	888	102	18	33	839	2
B28717		99.15	187	5	16	<0.1	1033	78	13	59	736	2
B28718		99.40	248	6	16	<0.1	1162	71	12	46	935	2
B28719		98.76	209	6	17	<0.1	930	65	13	58	825	2
B28720		98.41	172	2	26	<0.1	1000	68	13	54	929	2
B28721		98.11	239	3	21	<0.1	1307	67	13	57	927	<2
B28722		97.84	252	3	22	<0.1	1051	69	13	55	869	2
B28723		97.77	226	46	26	<0.1	974	70	13	49	819	2
B28724		98.42	170	92	66	<0.1	513	93	22	38	169	3
B28725		98.67	247	9	15	<0.1	862	95	13	61	388	4
B28726		99.32	92	68	43	<0.1	210	84	16	32	210	3
B28727		98.75	170	150	100	0.7	290	169	27	41	181	7
B28728		98.93	150	120	28	<0.1	310	100	29	6	135	3
B28729		99.15	159	27	15	<0.1	145	95	17	13	212	4
B28730		99.24	157	23	29	<0.1	246	123	22	43	208	4
B28731		99.19	131	86	8	<0.1	159	88	17	12	151	2
B28732		99.58	149	70	40	0.2	343	98	25	20	143	3
B28733		99.78	458	33	8	<0.1	136	43	17	6	155	<2

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RAPPORT: C97-60208.1 (COMPLET)

RÉFÉRENCE: 142669

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE		ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE D'ANALYSES DE DETECTION		EXTRACTION	MÉTHODE
1	As	Arsenic	23	1.0 PPM		ACT. NEUTRONIQUE
TYPES D'ÉCHANTILLONS		NOMBRE	FRACTION UTILISÉE		NOMBRE	PRÉP. DE L'ÉCHAN. NOMBRE
CAROTTE DE FORAGE		23	-150		23	ECHAN. DE RESERVE 23

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M. STEPHANE POITRAS

FACTURE A: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60208.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97
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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28711		2.9
B28712		<1.0
B28713		1.7
B28714		2.8
B28715		3.0

B28716		2.3
B28717		4.2
B28718		5.4
B28719		2.3
B28720		<1.0

B28721		3.3
B28722		2.5
B28723		1.8
B28724		4.3
B28725		3.6

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B28726		2.2
B28727		3.2
B28728		1.9
B28729		12.0
B28730		<1.0

B28731		6.4
B28732		24.0
B28733		14.0

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RAPPORT: C97-60239.0 (COMPLET)

RÉFÉRENCE: 142672

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 21-FEB-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	5	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	SiO2 Silica (SiO2)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
3	TiO2 Titane (TiO2)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
4	Al2O3 Alumine (Al2O3)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
5	Fe2O3* Fer Total (Fe2O3)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	MnO Manganese (MnO)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	MgO Magnesium (MgO)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	CaO Calcium (CaO)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Na2O Sodium (Na2O)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	K2O Potassium (K2O)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	P2O5 Phosphore (P2O5)	5	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	LOI Perte au feu	5	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
13	Total Elements majeurs Tot	5	0.01 PCT		
14	Cr Chrome	5	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
15	Cu Cuivre	5	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
16	Zn Zinc	5	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
17	Ag Argent	5	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
18	Ba Barium	5	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Sr Strontium	5	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Zr Zirconium	5	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Y Yttrium	5	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Rb Rubidium	5	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb Niobium	5	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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PROJET: 403

RAPPORT: C97-60239.0 (COMPLET)

DATE DE L'IMPRESSION: 21-FEB-97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
B28734	403-38	16	56.78	0.61	16.76	5.31	0.06	3.64	3.23	4.92	2.57	0.26	4.37
B28735		22	58.37	0.51	16.22	4.51	0.07	2.38	4.31	5.52	2.02	0.25	4.51
B28736		<5	64.37	0.39	15.91	2.56	0.04	1.70	2.63	5.46	2.40	0.11	2.57
B28737		<5	64.92	0.38	16.06	2.39	0.04	1.49	3.25	5.46	2.32	0.11	2.08
B28738		9	64.13	0.40	15.95	2.31	0.03	1.52	2.83	6.50	1.57	0.11	2.97

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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Total PCT	Cr PPM	Cu PPM	Zn PPM	Ag PPM	Ba PPM	Sr PPM	Zr PPM	Y PPM	Rb PPM	Nb PPM
B28734		98.60	164	10	52	<0.1	744	654	114	18	90	4
B28735		98.76	177	21	55	<0.1	723	1034	131	18	64	2
B28736		98.25	161	2	19	<0.1	896	870	80	16	65	<2
B28737		98.61	136	4	19	<0.1	962	913	79	14	59	2
B28738		98.41	153	3	14	<0.1	759	730	81	13	42	3

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RAPPORT: C97-60239.1 (COMPLET)

RÉFÉRENCE: 142672

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: R. OUELLET
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE		ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		D'ANALYSES DE DETECTION	EXTRACTION	MÉTHODE
1	As	Arsenic	5	1.0	PPM		ACT. NEUTRONIQUE
TYPES D'ÉCHANTILLONS		NOMBRE	FRACTION UTILISÉE		NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE		5	-150		5	ECHANT. DE RESERVE	5

COPIES DU RAPPORT A: M. RODRIGUE OUELLET
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FACTURE A: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28734		3.4
B28735		2.7
B28736		3.7
B28737		5.6
B28738		3.6

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RAPPORT: C97-60345.0 (COMPLET)

RÉFÉRENCE: 144132

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: R. OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 3-MAR-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	24	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	SiO2 Silica (SiO2)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
3	TiO2 Titane (TiO2)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
4	Al2O3 Alumine (Al2O3)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
5	Fe2O3* Fer Total (Fe2O3)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	MnO Manganese (MnO)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	MgO Magnesium (MgO)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	CaO Calcium (CaO)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Na2O Sodium (Na2O)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	K2O Potassium (K2O)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	P2O5 Phosphore (P2O5)	24	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	LOI Perte au feu	24	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
13	Total Elements majeurs Tot	24	0.01 PCT		
14	Cr Chrome	24	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
15	Cu Cuivre	24	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
16	Zn Zinc	24	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
17	Ag Argent	24	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
18	Ba Barium	24	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr Zirconium	24	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y Yttrium	24	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb Rubidium	24	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr Strontium	24	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb Niobium	24	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
B28739		172	63.53	0.29	15.51	2.91	0.05	1.38	3.56	1.91	4.52	0.12	4.34
B28740		7	63.76	0.32	15.77	2.60	0.05	1.56	3.58	5.17	2.16	0.11	3.85
B28741		7	63.80	0.33	16.27	2.55	0.04	1.53	2.91	6.16	1.75	0.11	3.57
B28742		<5	63.54	0.32	15.70	2.39	0.03	1.49	3.78	5.65	1.76	0.11	4.18
B28743		68	56.07	0.56	15.62	4.70	0.07	2.75	4.69	5.51	1.82	0.25	6.89
B28744	403-38	18	60.92	0.37	18.70	3.09	0.03	1.54	4.95	5.53	1.14	0.07	2.69
B28745		7	63.55	0.38	15.84	3.54	0.05	2.85	4.81	4.90	1.47	0.13	1.28
B28746		<5	62.34	0.40	16.02	3.68	0.05	3.23	4.99	5.04	1.42	0.14	1.87
B28747		<5	62.03	0.45	15.50	3.53	0.05	3.17	5.19	4.78	1.17	0.14	2.93
B28748		<5	42.20	0.85	13.70	8.89	0.14	6.39	12.19	1.90	0.90	0.05	12.33
B28749		<5	47.22	0.92	14.62	9.14	0.23	4.47	18.64	0.95	0.05	0.05	3.28
B28750		<5	53.57	0.58	18.65	5.59	0.15	1.55	12.19	4.02	0.08	0.09	3.08
B28751		<5	48.26	1.71	13.13	13.20	0.18	6.44	11.92	2.37	0.80	0.12	1.53
B28752		47	50.53	1.88	13.55	13.24	0.18	4.58	10.80	3.78	0.46	0.11	0.70
B28753		26	50.70	1.62	13.82	10.97	0.20	4.53	13.11	3.22	0.33	0.09	1.44
B28754	403-39	<5	41.58	1.01	14.92	13.62	0.22	5.00	13.46	2.46	0.21	0.07	6.93
B28755		31	48.11	1.45	13.61	11.97	0.22	3.62	14.93	2.73	0.25	0.10	2.29
B28758		<5	59.92	0.60	17.16	5.93	0.10	3.29	4.41	3.21	3.09	0.09	1.38
B28761		47	46.07	1.81	13.07	15.13	0.22	6.43	9.87	0.10	1.92	0.13	3.33
B28762		<5	57.63	0.75	17.64	6.79	0.14	4.07	4.57	2.74	3.10	0.10	1.28
B28763		<5	58.03	0.76	17.38	6.95	0.08	3.46	6.81	3.20	0.41	0.10	2.21
B28764		<5	59.45	0.62	17.71	5.56	0.06	2.65	6.96	3.54	0.41	0.10	2.25
B28765		<5	56.32	0.74	17.99	6.59	0.08	4.31	5.76	3.21	1.74	0.12	2.25
B28766		<5	48.92	1.45	13.53	14.59	0.22	6.54	9.96	1.57	0.13	0.09	2.30

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CLIENT : AUR RESSOURCES INC.

PROJET: 403

RAPPORT: C97-60345.0 (COMPLET)

DATE DE L'IMPRESSION: 3-MAR-97

PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Total PCT	Cr PPM	Cu PPM	Zn PPM	Ag PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28739		98.27	146	27	22	0.2	1305	81	18	119	332	<2
B28740		99.04	159	4	35	<0.1	985	72	14	62	736	3
B28741		99.13	151	6	21	<0.1	954	62	14	50	982	<2
B28742		99.06	131	4	20	<0.1	967	66	14	51	903	2
B28743		99.03	113	154	44	<0.1	921	138	18	53	776	4
B28744		99.07	135	438	35	0.4	255	67	9	36	319	<2
B28745		98.90	237	408	28	0.2	732	69	11	40	611	3
B28746		99.27	238	49	28	<0.1	671	69	11	38	629	3
B28747		99.02	228	18	35	<0.1	600	73	11	31	615	2
B28748		99.59	345	13	47	<0.1	144	54	17	19	51	<2
B28749		99.62	427	10	5	<0.1	89	48	16	<2	148	<2
B28750		99.57	117	4	23	<0.1	68	92	15	4	184	3
B28751		99.70	111	69	23	<0.1	300	61	18	23	164	<2
B28752		99.84	92	189	19	0.2	223	83	22	10	125	<2
B28753		100.06	124	11	11	<0.1	173	71	20	6	114	<2
B28754		99.53	315	30	52	<0.1	144	66	17	5	105	<2
B28755		99.32	213	298	9	0.5	176	61	22	5	115	<2
B28758		99.24	100	84	119	<0.1	504	145	27	64	151	2
B28761		98.13	157	114	213	<0.1	370	71	21	44	132	<2
B28762		98.88	112	53	113	<0.1	597	112	25	74	134	3
B28763		99.42	122	51	64	<0.1	160	118	21	11	161	3
B28764		99.34	125	64	58	<0.1	133	122	22	12	185	3
B28765		99.16	89	23	46	<0.1	446	119	25	56	216	3
B28766		99.34	274	108	66	<0.1	157	63	19	4	83	<2

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RAPPORT: C97-60345.1 (COMPLET)

RÉFÉRENCE: 144132

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: R. OUELLET
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	As Arsenic	24	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	24	-150	24	ECHANT. DE RESERVE	24

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FACTURE A: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60345.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28739		13.0
B28740		2.7
B28741		2.9
B28742		<1.0
B28743		3.0

B28744		7.4
B28745		2.6
B28746		2.3
B28747		<1.0
B28748		46.0

B28749		27.0
B28750		6.8
B28751		4.3
B28752		50.0
B28753		26.0

B28754		39.0
B28755		16.0
B28758		<1.0
B28761		<1.0
B28762		<1.0

B28763		<1.0
B28764		2.7
B28765		3.7
B28766		9.0

403-50

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RAPPORT: C97-60541.0 (COMPLET)

RÉFÉRENCE: 141577

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: RODRIGUE OUELLET
DATE DE L'IMPRESSION: 21-APR-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	13	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu	Cuivre	13	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn	Zinc	13	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag	Argent	13	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	SiO2	Silica (SiO2)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	TiO2	Titane (TiO2)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	Al2O3	Alumine (Al2O3)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Fe2O3*	Fer Total (Fe2O3)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	MnO	Manganese (MnO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MgO	Magnesium (MgO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	CaO	Calcium (CaO)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	Na2O	Sodium (Na2O)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	K2O	Potassium (K2O)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	P2O5	Phosphore (P2O5)	13	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	LOI	Perte au feu	13	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
16	Total	Elements majeurs Tot	13	0.01 PCT		
17	Cr	Chrome	13	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
18	Ba	Barium	13	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr	Zirconium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y	Yttrium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb	Rubidium	13	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr	Strontium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb	Niobium	13	2 PPM	Pressed Pellet	XRAY FLUORESCENCE



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RAPPORT: C97-60541.0 (COMPLET)

RÉFÉRENCE: 141577

CLIENT: AUR RESSOURCES INC.

SOUJIS PAR: RODRIGUE OUELLET

PROJET: 403

DATE DE L'IMPRESSION: 21-APR-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	13	-150	13	CONCASSER, PULVERISE	13

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FACTURE À: M. RODRIGUE OUELLET



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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60541.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 21-APR-97 PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT
B28783		<5	52	31	<0.1	48.91	1.32	13.20	11.80	0.21	6.55	12.53	1.46
B28784		<5	144	65	<0.1	42.99	1.53	13.81	12.95	0.21	7.27	10.49	2.31
B28785		26	10	12	<0.1	71.73	0.33	10.73	1.95	0.04	0.31	3.22	0.59
B28786		17	316	18	<0.1	40.17	1.61	13.05	13.92	0.19	2.32	19.93	0.71
B28787		<5	5	20	<0.1	48.63	1.75	13.40	13.36	0.25	4.83	12.85	2.52
B28788		7	72	140	<0.1	60.98	1.00	15.97	5.57	0.08	2.97	5.16	1.90
B28789		<5	45	69	<0.1	48.94	1.81	13.50	14.11	0.16	7.32	8.24	2.17
B28790		6	120	58	<0.1	46.18	0.96	15.86	13.10	0.18	9.51	8.91	2.00
B28791		<5	21	60	<0.1	64.23	0.49	16.10	3.04	0.04	1.46	3.80	3.91
B28792		<5	33	63	<0.1	47.55	1.73	14.31	14.60	0.18	6.70	9.09	1.32
B28793		<5	44	69	<0.1	50.39	0.68	13.90	8.35	0.14	6.95	7.96	3.84
B28794		6	150	46	<0.1	48.66	1.01	14.38	12.47	0.19	7.32	10.49	2.25
B28795		9	48	84	<0.1	58.90	0.60	18.23	6.37	0.13	3.40	5.18	3.76

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RAPPORT: C97-60541.0 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 21-APR-97
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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	K20 PCT	P205 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28783		1.24	0.11	3.02	100.40	278	259	55	17	32	130	2
B28784		0.17	0.11	7.73	99.63	410	162	61	20	5	82	3
B28785		6.62	0.09	2.14	97.91	140	1509	133	23	76	57	4
B28786		0.61	0.11	4.81	97.46	92	244	61	25	12	179	<2
B28787		0.26	0.12	2.06	100.06	67	203	72	22	5	122	2
B28788		2.07	0.21	2.41	98.38	156	452	227	26	63	147	7
B28789		0.97	0.12	2.65	100.04	130	323	72	22	26	119	2
B28790		0.50	0.05	3.51	100.81	346	195	52	20	13	126	<2
B28791		2.55	0.16	3.84	99.71	75	861	125	16	75	829	2
B28792		0.80	0.12	3.36	99.80	156	245	71	22	16	114	2
B28793		0.36	0.29	7.04	99.96	423	141	115	18	8	229	4
B28794		0.29	0.06	2.79	99.96	305	191	47	17	8	105	<2
B28795		1.18	0.09	2.35	100.24	93	402	125	24	28	153	4

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RAPPORT: C97-60541.1 (COMPLET)

RÉFÉRENCE: 141577

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: RODRIGUE OUELLET
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	As Arsenic	13	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	13	-150	13	ECHANT. DE RESERVE	13

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M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60541.1 (COMPLET)

PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97 PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28783		4.5
B28784		9.1
B28785		<1.0
B28786		2.8
B28787		12.0

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B28788		4.7
B28789		<1.0
B28790		16.0
B28791		<1.0
B28792		29.0

B28793		10.0
B28794		26.0
B28795		<1.0



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RAPPORT: C97-60628.0 (COMPLET)

RÉFÉRENCE: 141583

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOUIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 23-APR-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITÉ INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	Au30 Or	14	5 PPM	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Au Or	1	0.03 G/T	PYRO ANALYSE	PYRO ANALYSE
3	Cu Cuivre	14	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Zn Zinc	14	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	Ag Argent	14	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
6	SiO2 Silica (SiO2)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	TiO2 Titane (TiO2)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Al2O3 Alumine (Al2O3)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	Fe2O3* Fer Total (Fe2O3)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MnO Manganese (MnO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	MgO Magnesium (MgO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	CaO Calcium (CaO)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	Na2O Sodium (Na2O)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	K2O Potassium (K2O)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	P2O5 Phosphore (P2O5)	14	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
16	LOI Perte au feu	14	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
17	Total Elements majeurs Tot	14	0.01 PCT		
18	Cr Chrome	14	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Ba Barium	14	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
20	Zr Zirconium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Y Yttrium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Rb Rubidium	14	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Sr Strontium	14	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
24	Nb Niobium	14	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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RAPPORT: C97-60628.0 (COMPLET)

RÉFÉRENCE: 141583

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 23-APR-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	14	-150	14	CONCASSER, PULVERISE	14

COPIES DU RAPPORT À: M. RODRIGUE OUELLET
M. STEPHANE POITRAS

FACTURE À: M. RODRIGUE OUELLET

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Tél: (819) 825-0178, Fax: (819) 825-0256



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Certificat
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CLIENT : AUR RESSOURCES INC.
RAPPORT: C97-60628.0 (COMPLET)

PROJET: 403

DATE DE L'IMPRESSION: 23-APR-97

PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Au G/T	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT
B28796		8		66	76	0.2	54.93	0.77	15.95	7.08	0.07	2.83	6.00
B28797		<5		14	66	<0.1	45.17	0.56	15.56	9.69	0.14	9.85	6.52
B28798		<5		26	28	<0.1	64.54	0.32	17.72	2.47	0.03	1.38	3.33
B28799		5		39	28	0.2	67.55	0.38	15.70	2.57	0.05	1.13	2.81
B28800		<5		20	16	<0.1	48.01	1.31	11.31	11.72	0.30	1.61	18.11
B28801		<5		151	25	<0.1	49.36	2.39	13.51	13.15	0.22	5.36	10.62
B28802		<5		13	11	<0.1	39.65	0.80	12.63	10.58	0.25	5.08	13.31
B28803		1931	1.59	29	12	<0.1	42.86	0.26	5.89	14.18	0.38	3.25	21.09
B28804		6		36	6	<0.1	41.34	0.76	13.62	10.38	0.26	4.85	21.32
B28805		<5		10	5	<0.1	58.31	0.56	15.52	4.38	0.11	2.99	6.33
B28806		<5		204	15	0.2	47.15	1.38	15.88	10.85	0.19	5.26	13.72
B28807		14		53	83	<0.1	71.59	0.31	10.37	2.66	0.08	0.31	4.31
B28808		5		183	22	0.2	49.60	1.71	12.99	13.78	0.24	4.92	10.31
B28809		<5		107	26	<0.1	49.81	1.53	13.77	13.47	0.20	5.13	11.42

403-42

Mr. Berger



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PAGE 1B

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28796		1.27	1.82	0.14	8.27	99.19	193	367	116	18	63	212	5
B28797		2.73	0.02	0.15	9.34	99.76	203	81	50	7	<2	168	5
B28798		5.86	1.06	0.06	2.82	99.62	67	221	71	5	38	365	2
B28799		6.38	0.94	0.08	1.86	99.50	168	319	95	8	28	237	3
B28800		0.35	0.39	0.11	6.33	99.58	77	173	69	23	6	209	3
B28801		3.27	0.51	0.13	1.42	99.98	92	312	80	23	11	119	4
B28802		1.19	0.22	0.05	1.61	85.42	355	126	48	17	3	109	3
B28803		0.39	0.21	0.03	9.90	98.46	172	<10	10	9	<2	70	<2
B28804		0.51	0.33	0.05	6.11	99.57	299	92	34	14	7	133	2
B28805		3.24	5.49	0.10	0.62	97.78	107	1240	96	21	78	80	4
B28806		2.35	0.60	0.11	1.87	99.41	354	180	51	18	17	154	4
B28807		0.31	7.10	0.09	2.27	99.46	179	425	125	23	78	35	4
B28808		3.70	0.40	0.10	1.35	99.13	82	265	66	21	5	104	3
B28809		2.79	0.37	0.09	1.47	100.08	100	206	56	17	5	127	2

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RÉFÉRENCE: 141583

CLIENT: AUR RESSOURCES INC.
PROJET: 403

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	As Arsenic	14	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	14	-150	14	ECHANT. DE RESERVE	14

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PROJET: 403
DATE DE L'IMPRESSION: 6-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28796		95.0
B28797		5.1
B28798		2.0
B28799		3.7
B28800		1.9

B28801		10.0
B28802		32.0
B28803		1.3
B28804		18.0
B28805		4.8

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B28806		16.0
B28807		<1.0
B28808		26.0
B28809		27.0



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RÉFÉRENCE: 141595

CLIENT: AUR RESSOURCES INC.

SOU MIS PAR: STEPHANE POITRAS

PROJET: 413

DATE DE L'IMPRESSION: 14-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
		D'ANALYSES	DE DETECTION		
1	Au30 Or	10	5 PPM	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu Cuivre	10	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn Zinc	10	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag Argent	10	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	SiO2 Silica (SiO2)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	TiO2 Titane (TiO2)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	Al2O3 Alumine (Al2O3)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Fe2O3* Fer Total (Fe2O3)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	MnO Manganese (MnO)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MgO Magnesium (MgO)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	CaO Calcium (CaO)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	Na2O Sodium (Na2O)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	K2O Potassium (K2O)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	P2O5 Phosphore (P2O5)	10	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	LOI Perte au feu	10	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
16	Total Elements majeurs Tot	10	0.01 PCT		
17	Cr Chrome	10	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
18	Ba Barium	10	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr Zirconium	10	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y Yttrium	10	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb Rubidium	10	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr Strontium	10	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb Niobium	10	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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PROJET: 413

DATE DE L'IMPRESSION: 14-MAY-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	10	-150	10	CONCASSER, PULVERISE	10

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PROJET: 413
DATE DE L'IMPRESSION: 14-MAY-97 PAGE 1A

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT
B28810		<5	4	43	<0.1	42.94	1.18	13.35	8.83	0.16	6.00	12.06	1.87
B28811		7	449	11	<0.1	72.57	0.41	10.89	1.84	0.03	0.39	2.94	0.61
B28812		7	11	29	<0.1	62.38	0.41	15.80	3.54	0.06	3.63	4.03	5.53
B28813		<5	33	6	<0.1	48.42	1.68	12.44	13.55	0.28	5.15	14.47	2.13
B28814		203	36	11	0.2	52.35	1.84	14.26	10.50	0.20	4.28	9.84	4.66
B28815		13	1953	26	0.4	75.21	0.34	9.96	2.57	0.04	0.46	3.74	3.49
B28816		<5	11	12	<0.1	47.88	1.06	14.93	11.08	0.23	5.31	14.51	1.89
B28817	403-43	<5	66	23	<0.1	49.07	1.05	14.86	10.57	0.20	4.98	12.55	3.10
B28818		5	49	9	<0.1	48.76	1.16	13.73	12.55	0.24	5.06	13.84	2.56
B28819		<5	308	9	0.3	41.05	0.95	12.05	16.71	0.22	3.76	18.87	0.38

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DATE DE L'IMPRESSION: 14-MAY-97
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NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr PPM	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B28810		0.92	0.09	11.88	99.33	252	290	45	15	23	135	5
B28811		7.01	0.09	1.31	98.28	232	1668	120	22	89	150	3
B28812		1.14	0.15	2.36	99.10	226	502	83	8	28	508	4
B28813		0.16	0.10	0.84	99.25	133	200	62	21	<2	132	3
B28814		0.26	0.11	0.96	99.30	133	227	73	18	<2	133	3
B28815		0.50	0.08	1.30	97.74	244	264	134	18	9	96	5
B28816		0.23	0.06	1.70	98.93	371	138	43	13	3	112	<2
B28817		0.26	0.06	2.54	99.29	356	131	40	13	3	100	2
B28818		0.29	0.07	1.32	99.63	336	143	46	16	3	122	3
B28819		0.26	0.06	2.74	97.09	294	115	34	18	4	185	<2

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PROJET: 413

SOU MIS PAR: STEPHANE POITRAS
DATE DE L'IMPRESSION: 6-MAY-97

COMMANDE	ÉLÉMENT	NOMBRE D'ANALYSES	LIMITE INFÉRIEURE DE DETECTION	EXTRACTION	MÉTHODE
1	As Arsenic	10	1.0 PPM		ACT. NEUTRONIQUE

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	10	-150	10	ECHANT. DE RESERVE	10

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PROJET: 413
DATE DE L'IMPRESSION: 6-MAY-97
PAGE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	As PPM

B28810		31.0
B28811		2.2
B28812		<1.0
B28813		24.0
B28814		41.0

403.43

B28815		<1.0
B28816		40.0
B28817		36.0
B28818		21.0
B28819		86.0



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CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 14-MAY-97

COMMANDE	ÉLÉMENT		NOMBRE LIMITE INFÉRIEURE		EXTRACTION	MÉTHODE
			D'ANALYSES	DE DETECTION		
1	Au30	Or	11	5 PPB	Pyro Analyse de 30g	30g Pyroanalyse - AA
2	Cu	Cuivre	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
3	Zn	Zinc	11	1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
4	Ag	Argent	11	0.1 PPM	HCL:HNO3 (3:1)	ABSORPTION ATOMIQUE
5	SiO2	Silica (SiO2)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
6	TiO2	Titane (TiO2)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
7	Al2O3	Alumine (Al2O3)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
8	Fe2O3*	Fer Total (Fe2O3)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
9	MnO	Manganese (MnO)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
10	MgO	Magnesium (MgO)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
11	CaO	Calcium (CaO)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
12	Na2O	Sodium (Na2O)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
13	K2O	Potassium (K2O)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
14	P2O5	Phosphore (P2O5)	11	0.01 PCT	FUSION BORATE	XRAY FLUORESCENCE
15	LOI	Perte au feu	11	-2.00 PCT	Ignition 1000 Deg. C	GRAVIMETRIE
16	Total	Elements majeurs Tot	11	0.01 PCT		
17	Cr	Chrome	11	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
18	Ba	Barium	11	10 PPM	FUSION BORATE	XRAY FLUORESCENCE
19	Zr	Zirconium	11	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
20	Y	Yttrium	11	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
21	Rb	Rubidium	11	2 PPM	Pressed Pellet	XRAY FLUORESCENCE
22	Sr	Strontium	11	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
23	Nb	Niobium	11	2 PPM	Pressed Pellet	XRAY FLUORESCENCE

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RÉFÉRENCE: 141597

CLIENT: AUR RESSOURCES INC.

SOUMIS PAR: STEPHANE POITRAS

PROJET: 403

DATE DE L'IMPRESSION: 14-MAY-97

TYPES D'ÉCHANTILLONS	NOMBRE	FRACTION UTILISÉE	NOMBRE	PRÉP. DE L'ÉCHAN.	NOMBRE
CAROTTE DE FORAGE	11	-150	11	CONCASSER, PULVERISE	11

NOTES: s indique Voir Remarque

REMARQUES: LE TOATL DE L'ECHANTILLON 828823 A ETE CONFIRME
PAR UNE REANALYSE.

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M. STEPHANE POITRAS

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**REPORT ON 1997 DIAMOND DRILLING PROGRAM
SABOURIN CREEK PROPERTY
Projet No. 403**

APPENDIX V

IOS Thin Section Petrographic Descriptions

**Ressources Naturelles
Secteur mines**

30 SEP. 1998

Bureau Régional Val-d'Or

February 1998

Rock Lefrançois

98273024

ÉTUDE PÉTROGRAPHIQUE
DE CAROTTE DE FORAGE
PROJET SABOURIN CREEK

présenté à
M. STÉPHANE POITRAS
LES RESSOURCES AUR INC.

par
L. Paul BÉDARD
IOS Services Géoscientifiques Inc.

Votre numéro de projet: 403
Notre numéro de projet: 97-102

Jonquière

21 mai 1997

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INTRODUCTION

Une série de 15 échantillons de carottes provenant des forages au diamant 40 à 46 de la propriété Sabourin Creek (projet # 403), ont été soumises pour un examen pétrographique. L'objectif visé est d'identifier les protolithes des différents échantillons et de définir les assemblages minéralogiques, les altérations et leurs paragenèses ainsi que la déformation affectant ces roches.

La série d'échantillon proviendrait d'une séquence de coulées andésitiques à dacitique intercalées d'horizons de tuf. Le magmatisme est interprété de nature andésitique puisqu'aucune relique claire de phénocristaux de pyroxène ou olivine a été identifiée qui aurait suggéré un magma de type basalte et que des phénocristaux de quartz n'ont pas été observé qui auraient suggéré un magma felsique. Il s'agirait d'une suite intermédiaire.

Considérant le métamorphisme au schiste vert, l'altération et la déformation que les échantillons ont subis, il n'a pas été possible de déterminer si les pyroclastites ont été remobilisé par l'eau et soient en fait des sédiments.

Le terme fragment est utilisé pour identifier les zones polyminéraliques ayant de quelques millimètres à quelques centimètres de grosseurs. Ces fragments sont d'origine pyroclastique ou encore le résultat d'une bréchification pouvant être *in-situ*.

L'étude de l'ensemble des échantillons suggère qu'il s'agit d'une altération importante en épidote superposé sur le schiste vert. Les fluides d'altération auraient procédé par la matrice interfragmentaire à cause de sa plus grande perméabilité. L'altération aurait pénétrée par la matrice pour épidotiser préférentiellement les fragments ayant probablement une composition plus favorable à l'altération. La matrice montre une altération moins intense probablement à cause de sa composition plus felsique ou d'une façon moins probable parce que l'altération aurait eu lieu avant la fragmentation. L'altération en carbonate est observée dans plusieurs échantillons mais il est difficile de se prononcer sur sa nature exacte avec les échantillons disponibles. L'altération en

tourmaline procède selon des fractures et fait croître des cristaux de tourmaline orthogonalement aux parois des veinules. Il y'a un seul échantillon contenant de la tourmaline rendant difficile toute interprétation à plus grande échelle.

Les sulfures sont principalement associés à l'épidotisation. Ils présentent une texture qui ressemble à du remplacement avec une composante déformation variable d'un échantillon à l'autre. Les fluides apportant la minéralisation sont probablement associés à ceux épidotisant. Il n'a pas été possible d'interpréter clairement la relation tourmaline et minéralisation avec les échantillons fournis.

Tableau 1 : Résumé des observations obtenues :

Forage	Prof.	Éch.	Protolith	Altération	Foliation
40	98.1 m	A	tuf intermédiaire à lapilli	épidote-chlorite avec veinules de carbonates	aucune
41	82.0 m	B	andésite	épidote-carbonate (biotite) avec veinules de carbonates et sulfures	aucune
42	128.8 m	C	tuf intermédiaire à lapilli	carbonate, épidote, actinolite et chlorite	faible suborthogonale à l'axe de la carotte
42	138.1 m	D	tuf intermédiaire à lapilli	variable selon les fragments : épidote,	1.chlorite subparallèle à l'axe de la carotte 2.petites fractures et zones de cisaillement, recoupant la première foliation
42	214.5 m	E	andésite déformée ou tuf andésitique	carbonate biotite	faible oblique à l'axe de la carotte
42	322.6 m	F	tuf andésitique déformée	épidote et apport de sulfures	foliation oblique par rapport à l'axe long de la lame
43	230.2 m	G	andésite ou tuf andésitique	séricite-chlorite	faible oblique à l'axe de la carotte
43	237.6 m	H	andésite possiblement hyaloclastique	chlorite-actinolite, épidote	très faible subparallèle à l'axe de la carotte
44	221.5 m	I	andésite déformée	épidote-actinolite	oblique par rapport à l'axe de la lame recoupée

44	229.3 m	J	andésite	épidote-actinolite	par une autre orthogonale à l'axe de la lame oblique par rapport à l'axe de la lame
45	200.2 m	K	tuf à lapilli	épidote pour les fragments	aucune
45	202.3 m	L	tuf à cristaux de feldspath	schiste vert	nette marquée par la chlorite oblique à l'axe de la lame recoupé par une seconde subparallèle à l'axe de la lame
45	253.4 m	M	andésite	tourmaline	2 réseaux de veinules sub-orthogonales
45	292.6 m	N	andésite	épidote	faible subparallèle à l'axe de la carotte
46	193.3 m	O	andésite	schiste vert	deux réseaux de veinules sub-orthogonales

ÉCHANTILLON : A
 FORAGE : 403-40
 PROFONDEUR : 98.1 M
 LITHOFACIÈS : tuf à lapilli altéré en épidote-chlorite avec des veinules de carbonates

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage de calibre BQ de 5 cm de longueur est hétérogène composée de parties (ou fragments) de couleur vert pomme, gris et vert très foncé presque noir. Quelques rares phénocristaux de 5 mm de feldspaths sont présents. Des structures pénétrantes planaires ou linéaires ne sont pas observées. Des veinules de carbonate (forte réaction à l'acide, HCl) de 1-2 mm d'épaisseur recoupent l'échantillon. Plusieurs des fragments vert très foncé ont une auréole grise. La granulométrie est fine. Des sulfures disséminés sont présents dans l'échantillon.

MINÉRALOGIE

L'échantillon en lame mince se compose de deux zones soit des fragments (jusqu'à 1.5 cm de côté) à épidote et soit une matrice à grains fins.

Minéral	%	Taille	Texture
Fragment à épidote (60 % de la lame)			
carbonate	5	1 mm	xénoblastique
séricite	1	0.5-5 mm	hypidioblastique
épidote	94	1-5 mm	hypidioblastique
apatite	Tr	0.5 mm	idioblastique
Matrice ou mésostase (40 % de la lame)			
chlorite	90	0.01-0.05 mm	hypidioblastique
carbonate	4	0.1-0.5 mm	xénoblastique
quartz-felds	4	0.01 mm	microcristallin
épidote	2	0.1-0.5 mm	hypidioblastique
pyrrhotite	Tr	0.1-1 mm	xénoblastique

OBSERVATIONS ET COMMENTAIRES

Lame composée de fragments à arêtes vives d'épidote polycristalline de 1 à 4 cm de côté observés dans une matrice de chlorite. Des veinules (1-3 mm d'épaisseur apparente) de carbonates recoupent la lame. Il y a également des amas de carbonates pouvant atteindre jusqu'à 5 mm de diamètre associés à ces veinules. Les fragments de épidote se composent de cristaux de

épidote de 1 à 5 mm de diamètre à texture à tendance granulaire. La granulométrie de l'épidote varie à l'intérieur d'un fragment. Il y a des reliques de phénocristaux (1 cm de longueur) de plagioclase fortement alérés en chlorite et en carbonates. Ces reliques montrent également une faible zonation et sont observés dans la matrice. Deux veinules orthogonales de carbonate se croisent dans la lame mince et créent une petite poche de carbonate de 3 mm de diamètre. La pyrrhotite se retrouve principalement associée à la chlorite et près des contacts avec les fragments d'épidote.

Les observations sont interprétées comme étant une roche volcanique d'origine pyroclastique. La composition serait intermédiaire i.e. andésitique à dacitique puisqu'il n'y a pas de cristaux de quartz ni reliques de minéraux mafiques (olivine ou pyroxène).

Les fragments sont fortement altérés en épidote tandis que la matrice est altérée en chlorite suggérant une altération pré- ou syn-métamorphisme schiste vert.

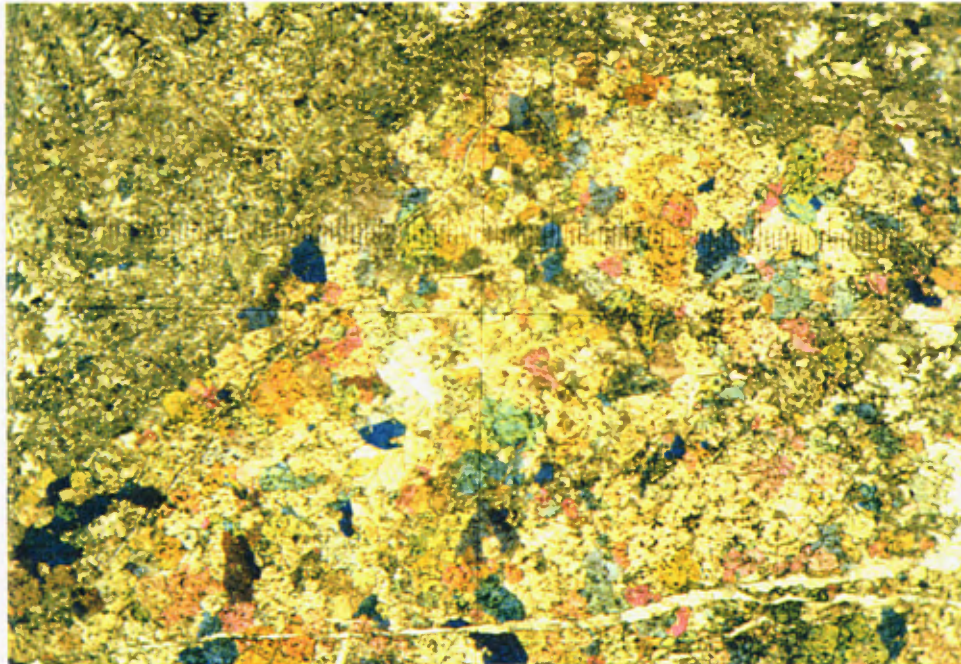


Photo 1 : Vue d'un fragment à épidote (partie inférieure droite de la photo) dans la matrice chloriteuse (LA, 16X)

ÉCHANTILLON : B
 FORAGE : 403-41
 PROFONDEUR : 82.0 M
 LITHOFACIÈS : andésite altérée en épidote-carbonate et une faible altération en biotite avec des veinules de sulfures et carbonates

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage de calibre BQ de 7 cm de longueur hétérogène est composé de deux parties : une à sulfure coupant de façon oblique la carotte et une autre silicatée à texture tachetée hétérogranulaire. La partie sulfurée contient également des silicates verts. Les sulfures (pyrrhotite) sont en amas allongés de 5-10 mm d'épaisseur et disséminés dans les silicates. La partie silicatée est de couleur vert pâle ayant une texture tachetée de vert foncé. L'échantillon réagit fortement à l'acide (HCl) suggérant la présence de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
carbonate	10	0.1-10 mm	hypidioblastique
épidote	82	0.1-10 mm	hypidioblastique
biotite	1	0.1-0.5 mm	hypidioblastique
plagioclase	1	0.5 mm	xénoblastique
quartz-felds	1	0.01 mm	microcristallin
chalcopryrite	Tr	0.1 mm	interstitiel
marcassite	Tr	0.1 mm	interstitiel
pyrrhotite	5	0.1-10 mm	interstitiel

OBSERVATIONS ET COMMENTAIRES

La partie silicatée occupe un espace arrondi (quart de cercle) d'un peu plus de la moitié de la lame. Elle se compose essentiellement de petits cristaux de épidote dans un fond de carbonate et de quartz-feldspath. La biotite est en petits cristaux de 1 mm et s'associe principalement aux carbonates. Les opaques sont en petites plages interstitielles de 1-5 mm de diamètre qui sont souvent agencés en trains. Le contact entre les deux zones se compose de carbonate, de plagioclase et de plages d'opaques qui sont fortement alignés le long du contact.

La partie sulfurée montre des plages allongées d'opaque de dimensions variables allant de 5 à 10 mm et généralement allongées le long du contact. Les sulfures sont interstitiels à des amas d'épidote, de quartz et de plagioclase (cryptoperthite). Associés à la minéralisation, il y a des gros cristaux de carbonates (1 cm

de diamètre) bordés de quartz-feldspath microcristallins. Certains amas d'épidote ressemblent à des reliques de fragments ou de cristaux (3-8 mm) mafiques. Les carbonates présentent des textures suggérant qu'ils soient des reliques de plagioclase parce que les cristaux s'agencent selon des formes de mâcles de l'albite.

La biotite secondaire suggère une altération avec un apport de potassium pouvant provenir d'un système mésothermal plutôt que plutonique. Dans le cas d'une altération plutonique l'altération devrait être associée à des sulfures de cuivre, feldspath potassique, magnétite, pyrite et quartz, ce qui n'est pas observé.

L'échantillon aurait été altéré en épidote-carbonate pré- à syn-métamorphisme au schiste vert avec une faible altération en biotite. Il y a eu un apport de sulfures et de carbonates sous formes de veinules discontinues.

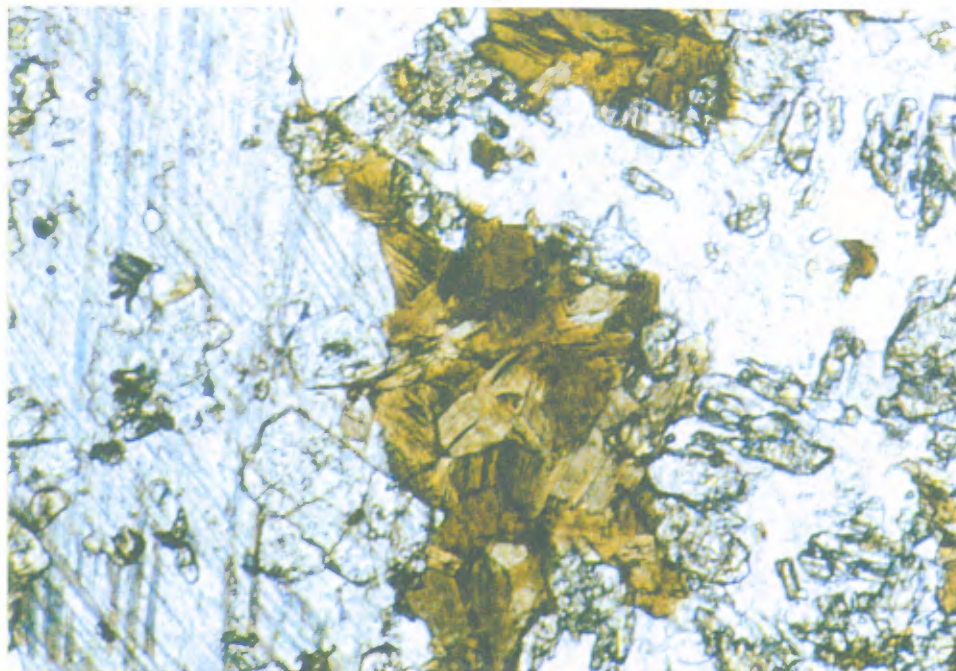


Photo 2 : Vue de l'altération en biotite avec des cristaux de carbonates, d'épidote et de feldspath (LA, 100X).

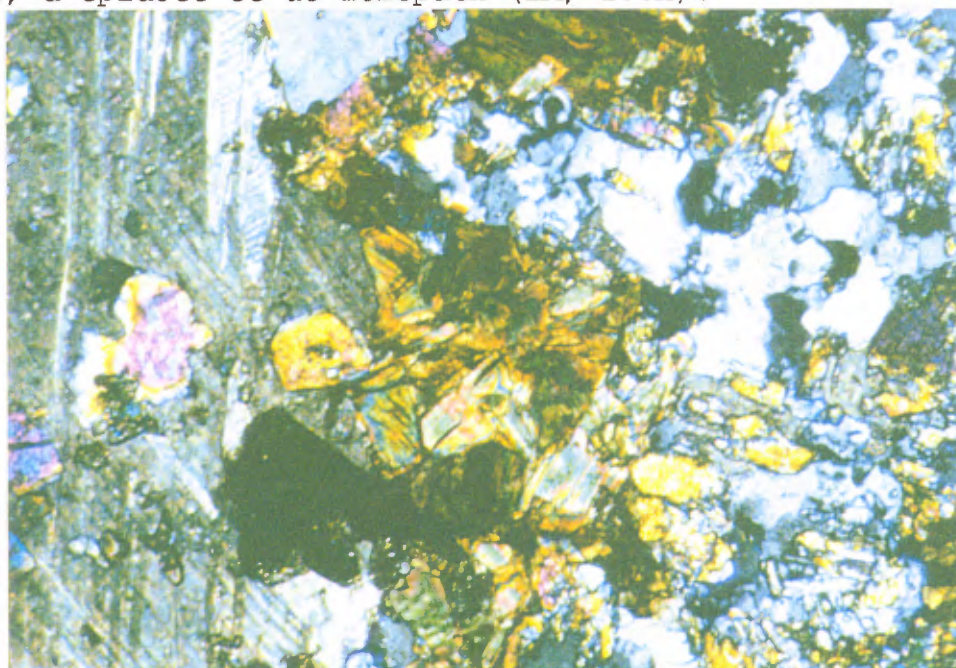


Photo 3 : Même vue que la photo 3 en lumière polarisée de l'altération en biotite avec des cristaux de carbonates, d'épidote et de feldspath (LP, 100X).

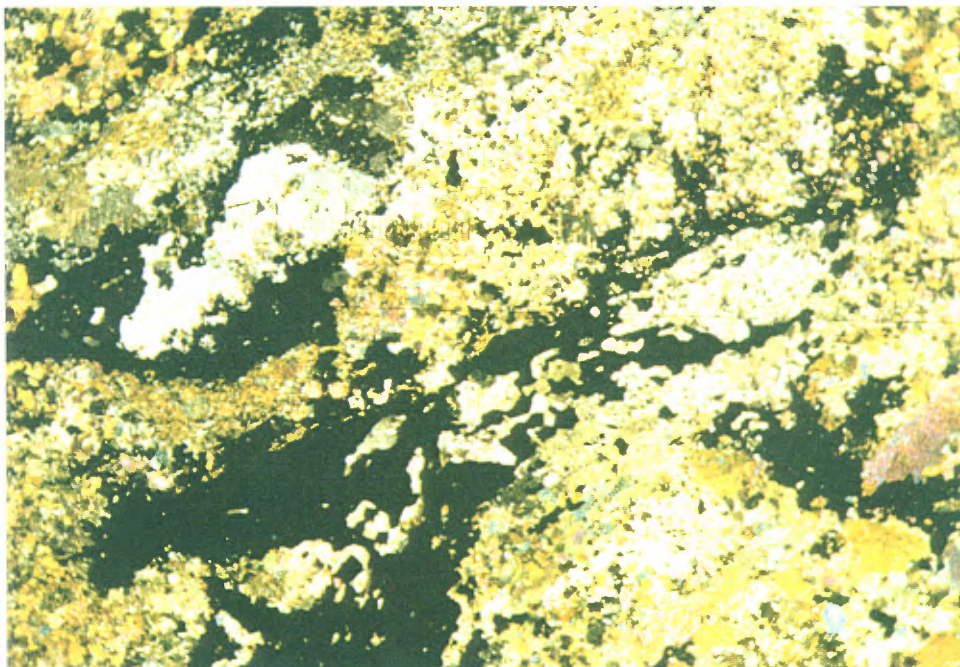


Photo 4 : Vue de la texture des plages d'opaques contournant les fragments à épidote (coin inférieur droit de la photo) (LP, 100X).

ÉCHANTILLON : C
 FORAGE : 403-42
 PROFONDEUR : 128.8 M
 LITHOFACIÈS : Tuf intermédiaire à lapilli altéré en carbonate, épidote, actinolite et chlorite

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage diamanté de calibre BQ de 7 cm de longueur se compose de fragments de couleur verte tachetées de vert foncé dans une matrice blanc verdâtre. Les fragments ont des bordures noir chlorite d'environ 1 mm d'épaisseur. De la pyrrhotite et de la chalcopryrite sont présents en amas et disséminés dans la carotte. Les sulfures se retrouvent préférentiellement interstiels à des reliques de fragments ou de cristaux. Des veinules de quartz-carbonate discontinue recoupent la carotte. Une texture pénétrante planaire suborthogonale à l'axe de la carotte est observée.

MINÉRALOGIE

Minéral	%	Taille	Texture
Fragments (80 % de la lame)			
carbonate	30	0.1-0.5 mm	xénoblastique
chlorite	2	0.05-0.1 mm	hypidioblastique
épidote	28	0.1-1 mm	hypidioblastique
quartz	30	0.05-0.1 mm	hypidioblastique
actinolite	10	0.1 mm	hypidioblastique
Matrice (20 % de la lame)			
chlorite	30	0.1 mm	hypidioblastique
épidote	30	0.1-0.5 mm	hypidioblastique
carbonate	30	0.1-0.5 mm	xénoblastique
actinolite	10	0.1 mm	hypidioblastique
Lame mince au complet			
pyrrhotite	20	0.1-20 mm	interstitiel
chalcopryrite	5	0.1-0.5 mm	interstitiel

OBSERVATIONS ET COMMENTAIRES

Échantillon composé de deux types de fragments soit ceux à épidote et ceux à chlorite (la matrice). Les fragments à épidote mesurent 0.5-2 cm et sont à arêtes vives. Les proportions exactes des différents minéraux varient légèrement d'un fragment à épidote à l'autre. La matrice chloriteuse enrobe les zones à épidote. Les sulfures se concentrent dans la matrice chloriteuse. Les

carbonates présentent des textures suggérant qu'ils proviendraient de feldspath à cause des reliques de mâcle de l'albite typiques des plagioclases. Deux alignements des actinolites sont observés. Le premier pénétrant et oblique par rapport à l'axe long de la lame recoupé par un second sous forme d'une petite zone de cisaillement subparallèle à l'axe long de la lame

Les sulfures sont en grandes plages obliques par rapport à l'axe long de la lame. Les plages se composent principalement de pyrrhotite avec un peu de chalcopryrite qui s'associent principalement aux silicates i.e. la chalcopryrite est rarement à l'intérieur d'une plage de pyrrhotite mais toujours associée à des silicates. Les sulfures sont présents à l'intérieur de structures de type veinules discontinues d'épaisseur apparente de 3-5 mm plus riches en actinolite que la matrice.

Les observations suggèrent que l'échantillon soit un tuf. L'absence de reliques de cristaux de quartz ou mafiques suggère que ce soit peu probable le protolithe soit une rhyolite ou un basalte.

L'échantillon présente une forte altération en carbonate, épidote, actinolite et chlorite.

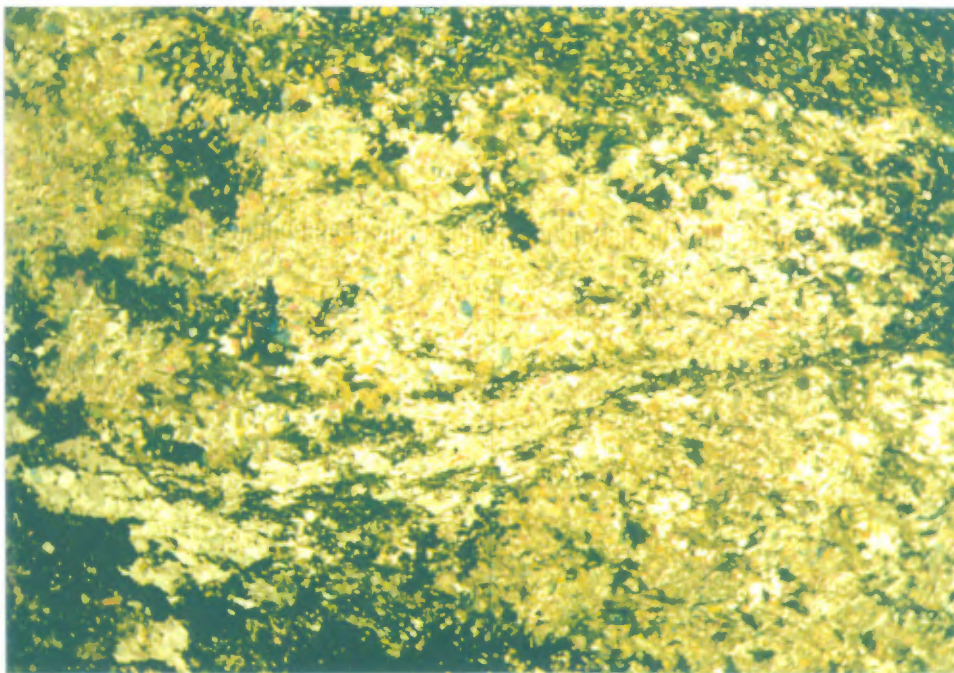


Photo 5 : Vue d'un fragment à épidote dans la matrice à chlorite et actinolite (LA, 10X).

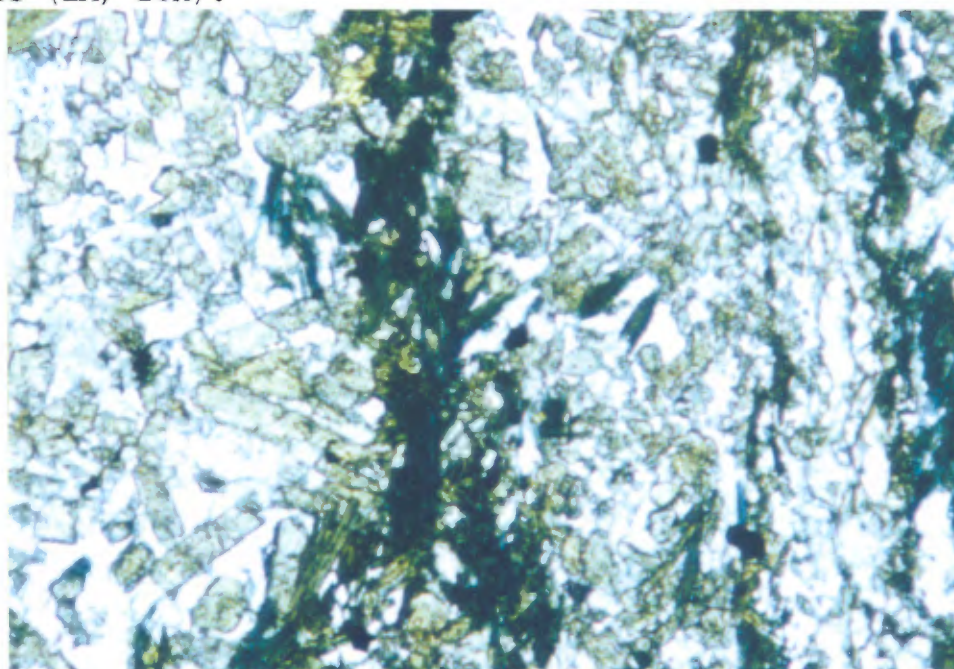


Photo 6 : Vue d'un détail des filets d'actinolite et de chlorite s'orientant subparallèlement (verticalement sur la photo) (LA, 50X).

ÉCHANTILLON : D
 FORAGE : 403-42
 PROFONDEUR : 138.1 M
 LITHOFACIÈS : Tuf à lapilli à altération variable selon les fragments

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 5 cm de long est une roche composée principalement de fragments à chlorite-épidote de couleur vert pâle ayant de 5- 200 mm de diamètre aux contacts diffus dans une matrice de couleur vert foncé (chlorite). Quelques petites veinules discontinues de quartz-feldspath recoupent l'échantillon. Des sulfures disséminés sont observés principalement dans la matrice. Des petits cristaux blancs rosés, approximativement 1 mm de diamètre sont présents dans la matrice

MINÉRALOGIE

Minéral	%	Taille	Texture
Fragments à épidote (35 % de la lame)			
opaque	5	0.1-0.5 mm	interstitiel
carbonate	1	0.05 mm	xénoblastique
quartz-felds	5	0.01 mm	microcristallin
épidote	89	0.1-0.5 mm	hypidioblastique
Fragments à grenat (30 % de la lame)			
spinelles	10	0.5-3 mm	phénocristaux
feldspath	50	0.1-.5 mm	idioblastique
chlorite	40	0.01 mm	microcristalline
carbonate	Tr	0.01 mm	microcristallin
Fragments à feldspath (15 % de la lame)			
feldspath	10	0.1-0.5 mm	porphyrique
quartz-felds	80	0.01 mm	microcristallin
carbonate	10	0.05 mm	xénoblastique
Matrice (20 % de la lame)			
quartz-felds	77	0.01 mm	microcristallin
actinolite	10	0.02 mm	paillette
opaques	5	0.1 mm	xénoblastique
carbonate	5	0.1-0.5 mm	xénoblastique
épidote	3	0.01-0.5 mm	hypidioblastique

OBSERVATIONS ET COMMENTAIRES

L'échantillon pétrographique se compose de plusieurs types de fragments : à épidote, à grenat, à feldspath porphyrique dans une matrice de quartz-feldspath microcristallin et à actinolite.

Les fragments à épidote mesurent 1 cm de côté se composent essentiellement d'épidote ayant une texture à tendance granulaire. Ce type de fragment est le plus abondant (cinq fragments dans la lame). Un seul fragment à grenat a été observé. Les grenats sont accompagnés de cristaux de feldspath qui occupent la plupart du volume du fragment. La matrice du fragment à grenat se compose essentiellement de chlorite et contourne les feldspaths et les spinelles. Une des bordures du fragment à grenat ne contient pas de grands cristaux de feldspath ni de grenat, suggérant une possible zone de trempe ou d'écoulement magmatique. La chlorite s'aligne parallèlement à la bordure sans grands cristaux (zone de trempe) qui est oblique par rapport à la lame. Une des extrémités du fragment présente une forme de sigmoïde suggérant une déformation.

Le fragment à feldspath présente une texture porphyrique de cristaux de feldspath dans une mésostase microcristalline de quartz-feldspath suggérant un tuf andésitique-dacitique à cristaux. Ce fragment présente également une faible foliation subparallèle à celle des autres fragments.

Une petite bande à chlorite-carbonate de 2-5 mm d'épaisseur apparente recoupe la lame orthogonalement à son axe long. Elle se caractérise par une texture sigmoïdale mise en évidence par la chlorite. Cette zone comprend également une structure circulaire interprétée comme une texture hélicitique. Cette petite bande est interprétée comme une petite zone de cisaillement.

Cet échantillon est interprété comme étant un tuf à lapilli considérant la dimension et la variété des fragments. Deux structures pénétrantes sont observées, soit une première subparallèle à l'axe long de la lame identifiable par l'alignement de la chlorite et une seconde tronquant la première observée sous forme de fractures et de petites zones de cisaillement ainsi que d'une réorientation locale de la première foliation.

L'altération varie selon les types de fragments ou la matrice. Les grenats sont observés seulement dans la bordure du fragment qui les contient. Comme le métamorphisme est un processus uniforme à l'échelle de l'échantillon, il faut que les différentes zones aient été soit altérées différemment ou qu'elles aient des compositions différentes prémétamorphisme. Étant donné que l'altération est

uniforme dans certain fragments (notamment ceux à épidote), elle est interprétée comme prémétamorphique.

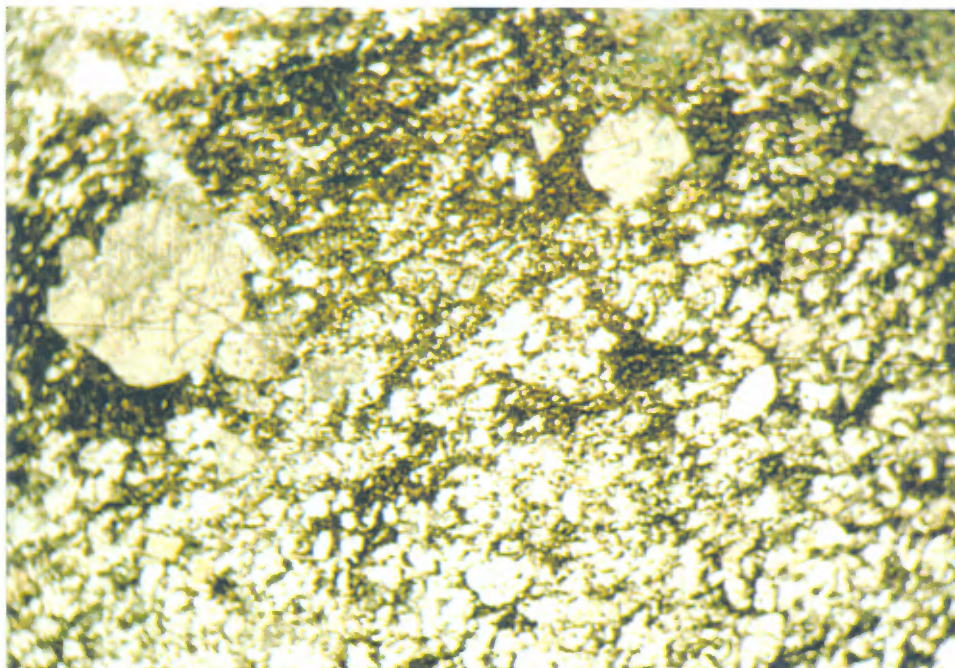


Photo 7 : Vue de la bordure du fragment à grenat (gros cristaux en haut de la photo) et où la granulométrie devient plus fine suggérant une possible zone de trempe (LA, 50X).

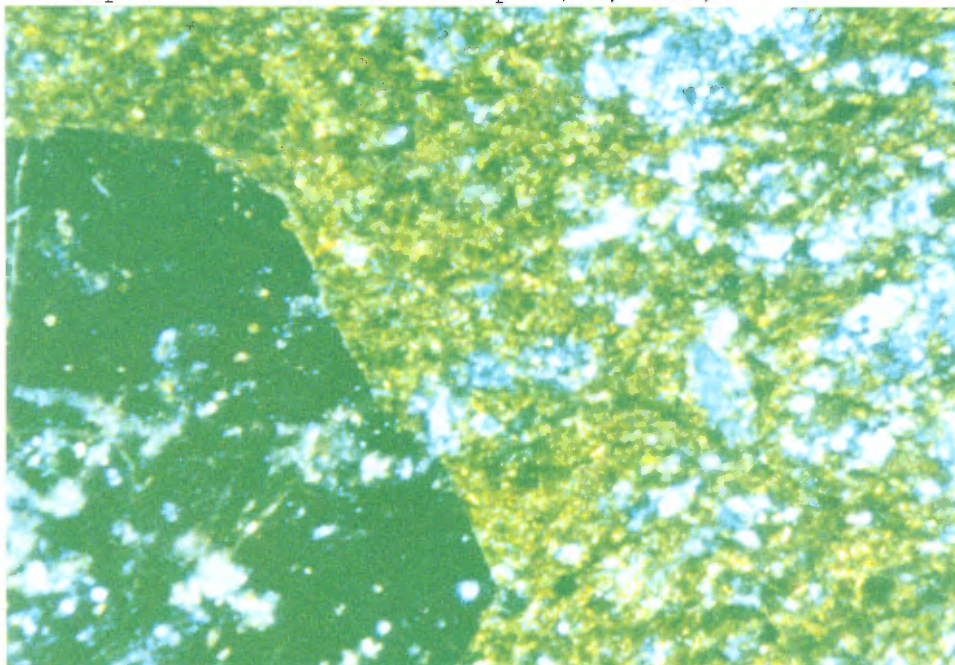


Photo 8 : Vue en détail d'un grenat dans la zone à grains plus fins du fragment à grenat (LP, 50X)

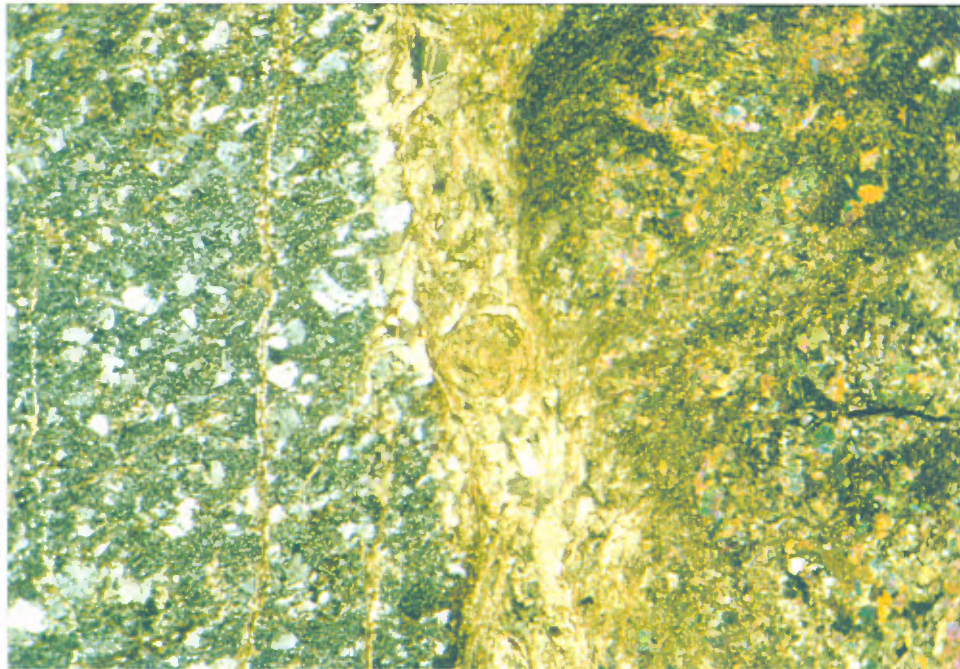


Photo 9 : Vue d'un fragment à épidote dans partie gauche de la photo et d'un fragment à cristaux de feldspath séparés par une petite zone de cisaillement (LP, 5X)

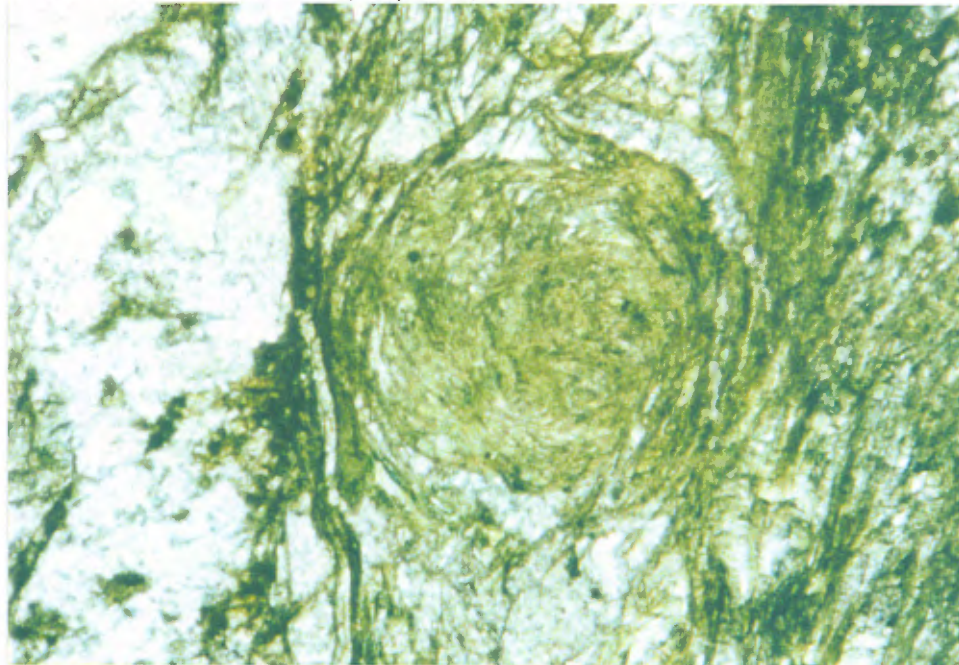


Photo 10 : Vue en détail de la photo 9 d'une texture hélicitique dans la petite zone de cisaillement (LA, 50X).

ÉCHANTILLON : E
 FORAGE : 403-42
 PROFONDEUR : 214.5 M
 LITHOFACIÈS : Roche volcanique intermédiaire (andésite à dacite ou tuf andésitique à dacitique) altéré en carbonates (calcite)

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 7 cm de longueur est homogène et de couleur gris pâle avec des amas 5-10 mm de sulfures (chalcopyrite et pyrrhotite). L'échantillon est tacheté de parties plus foncées mesurant de 1 à 10 mm de diamètre. Il y a une faible foliation oblique à l'axe de la carotte. Les amas sulfurés s'orientent selon cette faible foliation. L'échantillon réagit fortement à l'acide (HCl) suggérant que les carbonates ne soient pas de la dolomie mais de la calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
carbonate	79	0.01-2 mm	xénoblastique
chlorite	Tr	0.01 mm	hypidioblastique
plagioclase	6	0.5-1 mm	hypidioblastique
quartz-felds	5	0.01 mm	microcristallin
épidote	4	0.1 mm	hypidioblastique
biotite	1	0.1-0.5 mm	hypidioblastique
séricite	Tr	0.06 mm	hypidioblastique
pyrrhotite	4	0.1-2 mm	plages allongées
chalcopyrite	1	0.1-10 mm	plages allongées

OBSERVATIONS ET COMMENTAIRES

L'échantillon est fortement altéré en carbonates avec une foliation oblique à l'axe long de la lame. La foliation est plus intense dans le centre de la lame suggérant des petites zones de cisaillement de 2 à 5 mm d'épaisseur apparente. L'épidote (et la biotite-séricite) forment une texture en filet suggérant un protolithe de type pyroclastite ou andésite-dacite déformée. Les carbonates se présentent dans certains cas comme des amas polycristallins donnant presque une texture oeillée.

Les sulfures sont principalement associés à ces petites zones à déformation plus intenses. Il y a également des sulfures disséminés dans l'échantillon. Lorsque disséminé, il y a principalement de la pyrrhotite tandis que l'assemblage

chalcopyrite-pyrrhotite est associé aux zones de déformation. Les amas de sulfures montrent un allongement subparallèle à la foliation. Les bordures des plages de sulfures sont fortement indentées et déchiquetées suggérant qu'ils aient subi la déformation. Les sulfures sont interprétés comme pré- à syn-déformation.

Il s'agit d'un tuf ou d'une andésite déformée fortement carbonatisée. Il n'est pas possible de lever l'indétermination avec l'échantillon disponible. Il y a également une faible altération en biotite.

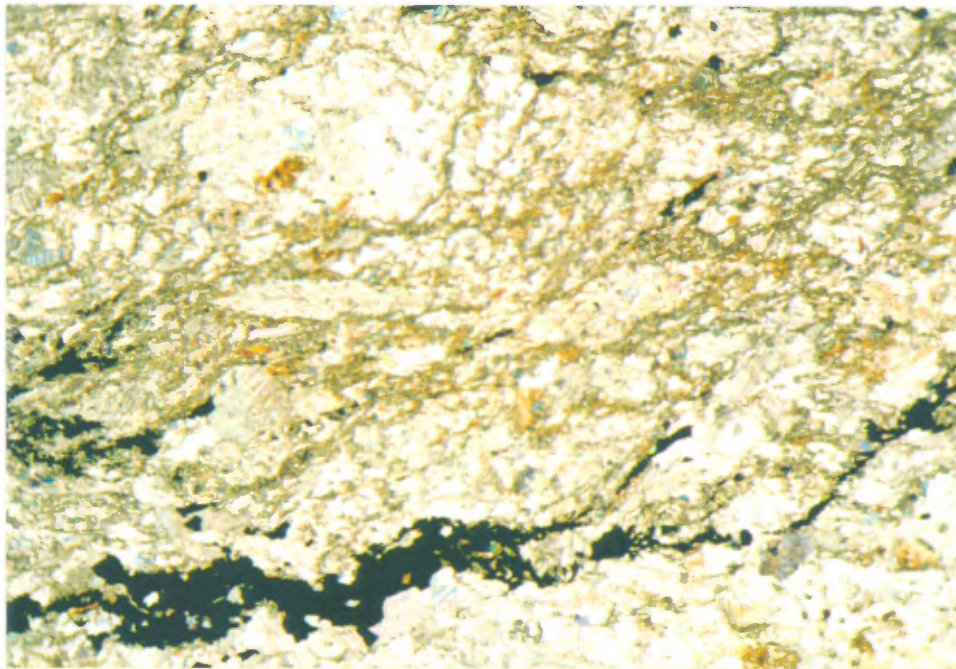


Photo 11 : Vue de la texture générale en filet suggérant la nature fragmentaire du protolithe (tuf) et montrant la carbonatation de l'échantillon (LA, 16X). La foliation oblique et très nette peut être observée dans cet photographie.

ÉCHANTILLON : F
FORAGE : 403-42
PROFONDEUR : 322.6 M
LITHOFACIÈS : pyroclastite ou lave intermédiaire déformée altérée
en épidote avec un apport de sulfures

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ d'une longueur de 7 cm est homogène et de couleur gris pâle verdâtre légèrement taché de noir verdâtre. La granulométrie est fine et diffuse. Il est recoupé de petites veinules ou bandes noires de 1 mm d'épaisseur. Les veinules s'orientent obliquement par rapport à l'axe de la carotte et sont ondulantes. Des sulfures sont disséminés dans l'échantillon avec quelques amas allongés subparallèlement à la foliation de 5 par 10 mm. Les sulfures disséminés sont à grains fins (inférieurs à 1 mm) et fortement interstitiels aux silicates. L'échantillon réagit fortement à l'acide (HCl) suggérant la présence de carbonates (calcite) disséminés.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	81	0.5-5 mm	hypidioblastique
carbonate	10	1-5 mm	xénoblastique
chlorite	3	0.01-0.1 mm	xénoblastique
plagioclase	1	0.1-1 mm	xénoblastique
titanite	Tr	0.05 mm	idioblastique
pyrrhotite	4	0.5 mm	xénoblastique
chalcopryrite	1	0.1-1 mm	xénoblastique
marcassite	1	0.5 mm	veinule

OBSERVATIONS ET COMMENTAIRES

L'échantillon se compose essentiellement de petits amas de cristaux d'épidote de 3-5 mm de diamètre séparés par des minces filets d'oxyde de fer microcristallins. Une mince bande ondulante (approximativement 5 mm d'épaisseur apparente) composé de quartz-feldspath microcristallins et de chlorite est observée subparallèlement à la foliation. Ces textures suggèrent que le protolithe soit une pyroclastite.

Les sulfures, bien que disséminés, se concentrent le long de bandes définies par la foliation. Les sulfures sont interstitiels aux amas d'épidote et ont des bordures déchiquetés. La marcassite est en inclusion dans la pyrrhotite sous forme d'une petite

veinule. Une petite veinule discontinue de carbonate recoupe la foliation.

La texture en filet mis en évidence par les oxydes de fer microcristallins et la composition minéralogique suggère une origine pyroclastique ou de lave intermédiaire déformée. La minéralogie est typique du schiste vert, suggérant l'absence d'altération secondaire.

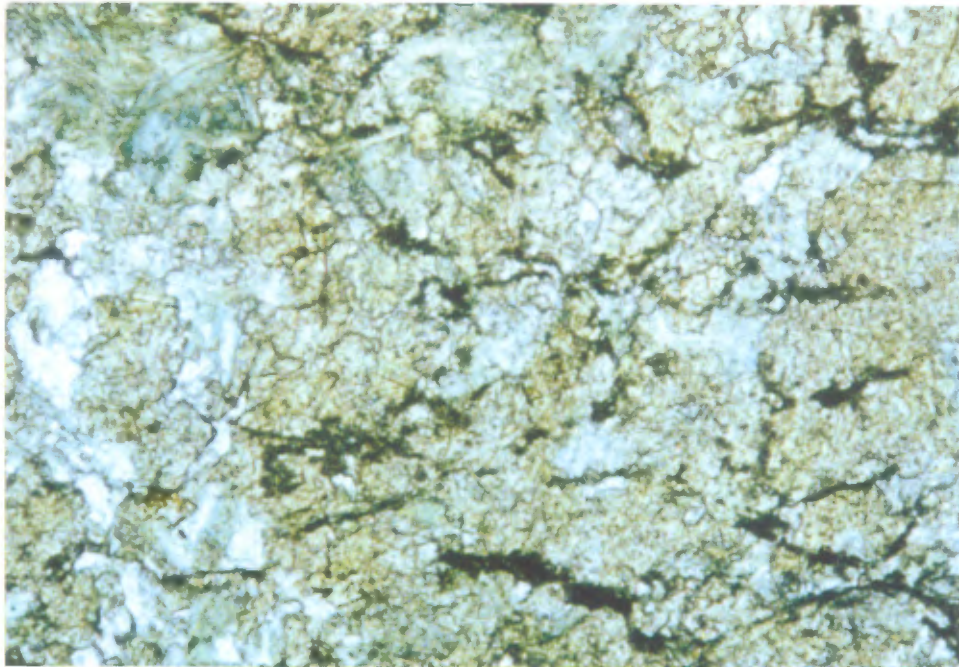


Photo 12 : Vue de la texture en filet d'amas de cristaux d'épidote séparés par de la chlorite suggérant un protolithe pyroclastique (LA, 50X).

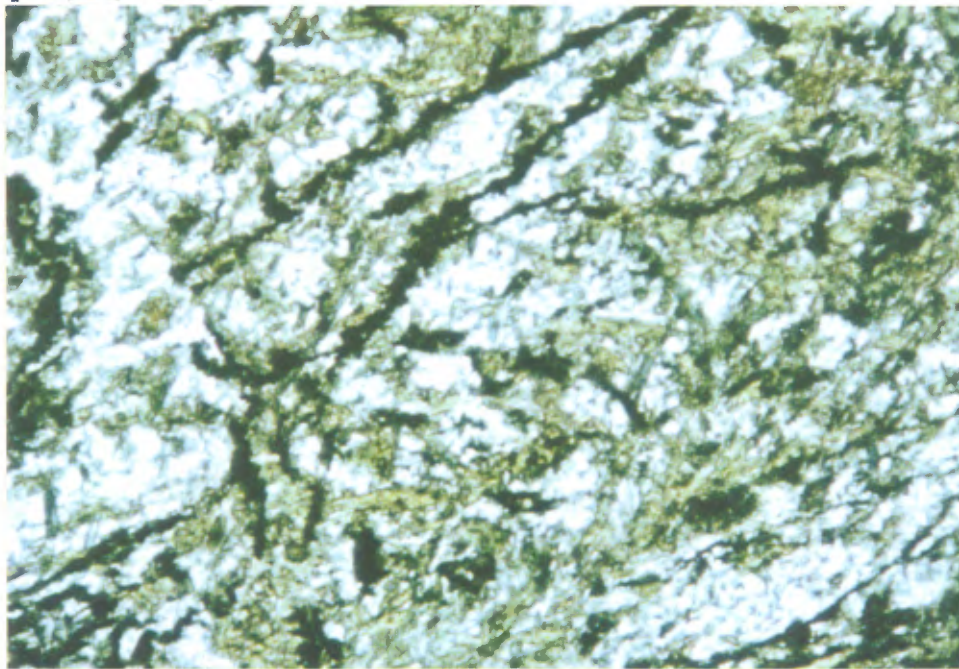


Photo 13 : Vue de la bande ondulante composée de zones à quartz-feldspath microcristallins séparées par de minces bandes de chlorite (LA, 50X).

ÉCHANTILLON : G
FORAGE : 403-43
PROFONDEUR : 230.2 m
LITHOFACIÈS : Andésite ou tuf andésitique altéré en épidote (séricite-chlorite).

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ est de couleur verte avec des fragments de silicates enrobés de sulfures (pyrrhotite, chalcopryrite) disséminés dans l'échantillon. Les fragments de 5-10 mm de diamètre sont vert pâle avec une couronne vert noir. La teinte est variable à l'intérieur de l'échantillon de vert pâle à foncé. Les sulfures sont disséminés et interstitiels aux silicates.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	20	0.1-5 mm	hypidioblastique
chlor.-séric.	65	0.01 mm	feutre
carbonate	5	0.1 mm	xénoblastique
pyrrhotite	8	1-5 mm	xénoblastique
chalcopryrite	2	1 mm	xénoblastique

OBSERVATIONS ET COMMENTAIRES

Échantillon composé de fragments ayant des textures variables. La variation est surtout causée par une variation de l'intensité de la séricitisation-chloritisation. La plupart des fragments présentent un feutrage chlorite-séricite remplacé partiellement par de l'épidote. Les fragments ont des coeurs à séricite-chlorite avec une texture en paillettes suggérant une texture relique de microlithes de feldspath. Les couronnes sont à épidote et certains grains d'épidote ont partiellement crû vers le centre des fragments. Cette texture suggère que le métamorphisme au schiste vert est remplacé par une altération en épidote qui progresse des bords vers le centre des fragments utilisant les espaces interfragments pour pénétrer. Ces épidotes sont associées aux sulfures.

Les fragments lorsqu'en contact avec les sulfures présentent dans de nombreux exemples une couronne de petits cristaux d'épidote. Certains cristaux d'épidote présentent des textures en bandes semblables à des reliques de macles de l'albite suggérant qu'ils proviennent de l'altération de plagioclase

Les sulfures sont interstitiels aux fragments ou à des ensembles de fragments. La chalcopryrite se retrouve associée à la pyrrhotite ou seule dans les silicates. Les bordures des plages de sulfures sont fortement déchiquetées et enrobent les fragments suggérant une texture de remplacement.

Une faible structure planaire pénétrante recoupe l'échantillon obliquement par rapport à l'axe de la carotte. La forte altération en séricite-chlorite transforme presque tout l'échantillon. La texture à tendance granulaire de l'épidote suggère un protolithe de type coulée volcanique intermédiaire (andésite).

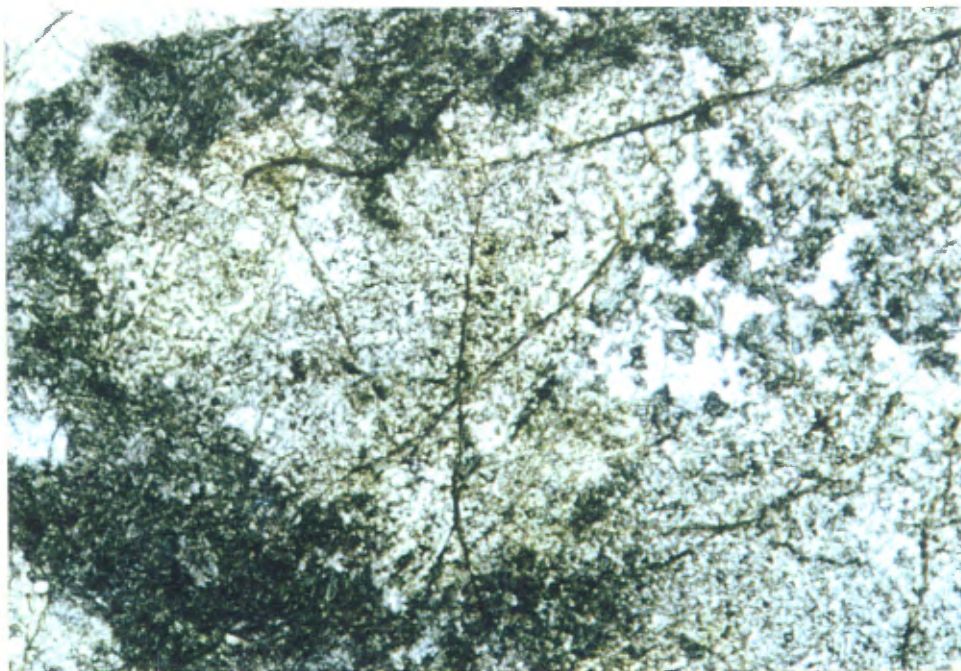


Photo 14 : Vue de l'épidotisation d'un fragment à chlorite-séricite transformé en un fragment à épidote (LA, 50X).

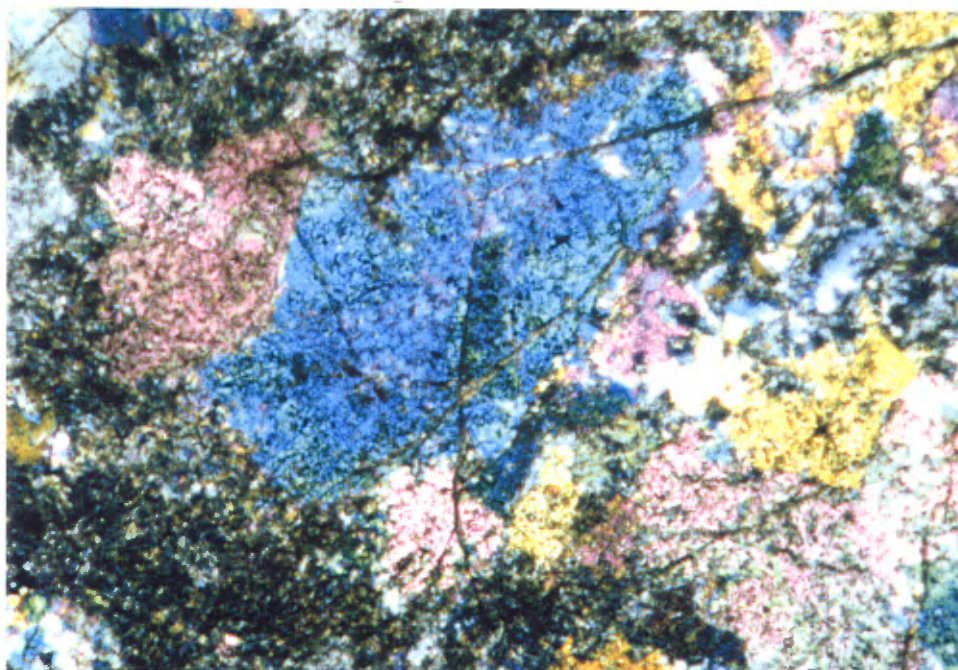


Photo 15 : Même vue que la photo 14 en lumière polarisée montrant l'épidotisation d'un fragment à chlorite-séricite transformé en un fragment à épidote (LP, 50X).

ÉCHANTILLON : H
 FORAGE : 403-43
 PROFONDEUR : 237.6 M
 LITHOFACIÈS : Andésite alérée en chlorite-actinolite et ajout de sulfures

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage de calibre BQ de 5 cm de longueur est homogène, de couleur verte très foncé presque noir et tacheté de sulfures (pyrrhotite) et de zones plus pâles. Il y a également des zones anguleuses de 2-10 mm de diamètre de teinte vert plus pâle que la matrice à l'intérieur duquel les sulfures sont principalement observés. Le contact entre les deux zones est relativement net. L'échantillon ne réagit pas à l'acide (HCl) suggérant l'absence de carbonates.

MINÉRALOGIE

Minéral	%	Taille	Texture
Fragment à épidote (10 % de la lame)			
épidote	95	1-5 mm	hypidioblastique
actinolite	5	0.1 mm	hypidioblastique
Fragment à quartz-feldspath-actinolite (60 % de la lame)			
chlorite	20	0.01-0.02 mm	hypidioblastique
actinolite	39	0.01 mm	hypidioblastique
quartz-felds	40	0.005-0.01 mm	microcristallin
titanite(sphène)	1	0.005 mm	idioblastique
Matrice (30 % de la lame)			
actinolite	40	0.05 mm	feutre
chlorite	60	0.05 mm	feutre
Lame entière			
pyrrhotite	10	0.1-10 mm	interstitielle
chalcopryrite	Tr.	0.1 mm	interstitielle

OBSERVATIONS ET COMMENTAIRES

L'échantillon se compose de fragments anguleux de 5-10 mm de large à épidote et à quartz-feldspath-actinolite dans une matrice de chlorite. La chlorite ne présente pas la texture en filet typique des pyroclastites. Ces observations suggèrent une roche de type andésite à dacite qui aurait subi une altération à chlorite procédant le long de fractures pré-existantes dans une roche à texture relativement homogène. L'échantillon est interprété comme

étant une andésite pouvant avoir subi une texture hyaloclastique (bréchification in-situ lors d'une coulée subaqueuse).

L'échantillon ne présente pas de structure pénétrante évidente si ce n'est qu'un très faible alignement subparallèle à l'axe de la carotte.

Les sulfures sont en amas et disséminés mais présentent des textures fortement déchiquetées suggérant une cataclasite. Les sulfures occupent dans de nombreux cas le cœur des fragments probablement en remplacement ou associés à de l'épidote. Des petites veinules en échelon et discontinues (épaisseur apparente : 0.1 mm) orientée orthogonalement à l'axe de la carotte se compose de pyrrhotite.

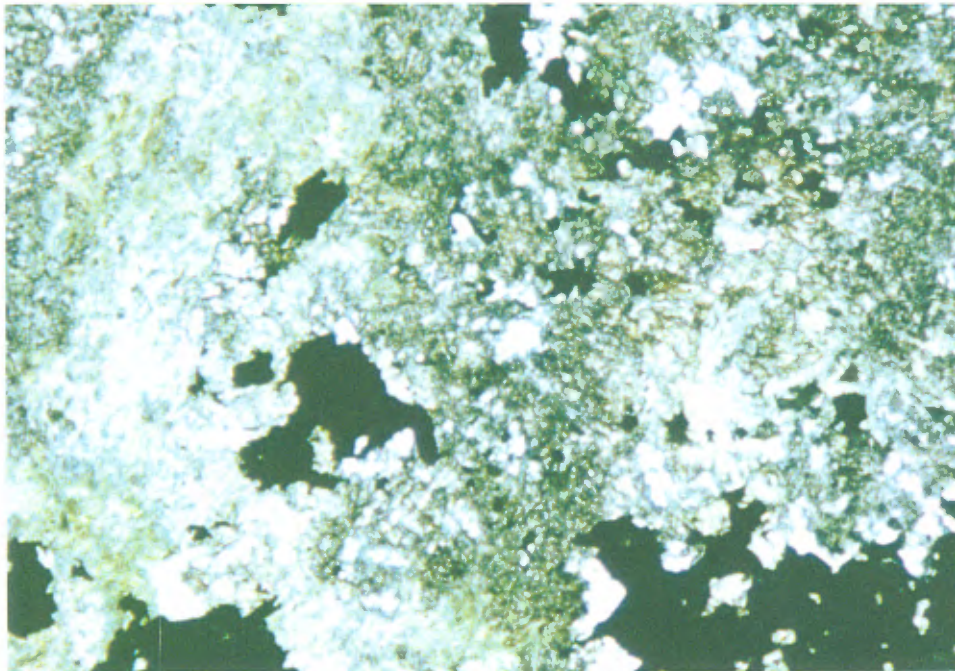


Photo 16 : Vue d'un fragment à quartz-feldspath-actinolite dans une matrice de chlorite-actinolite (LA, 50X).

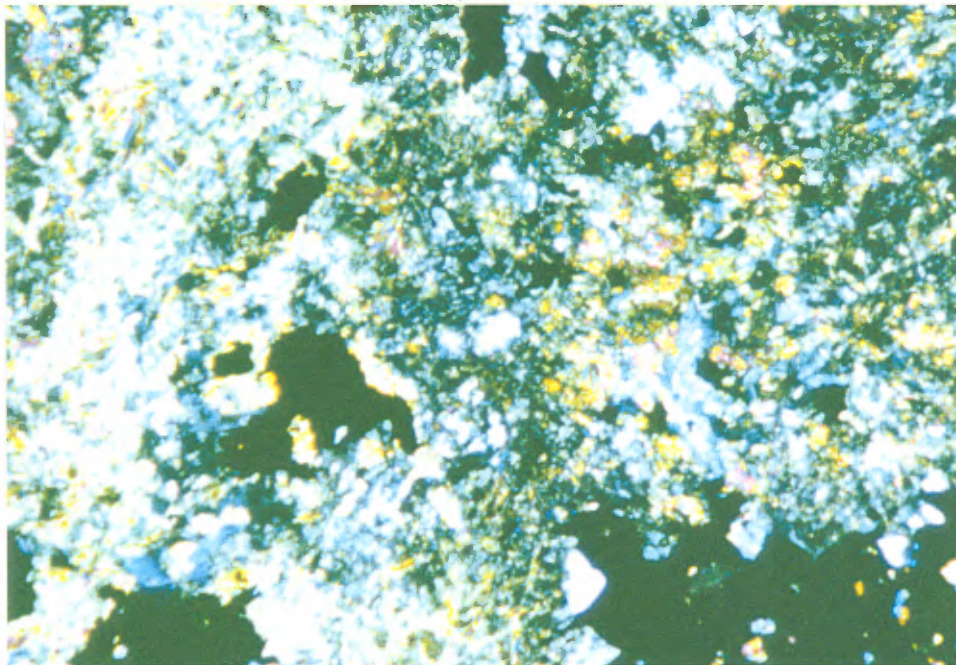


Photo 17 : Même vue que la photo 16 en lumière polarisée montrant un fragment à quartz-feldspath-actinolite dans une matrice de chlorite-actinolite (LP, 50X).

ÉCHANTILLON : I
FORAGE : 403-44
PROFONDEUR : 221.5 M
LITHOFACIÈS : andésite ou basalte déformé et altéré en actinolite-épidote

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 7 cm de longueur est homogène et de couleur verte tacheté de noir. Les parties noires sont regroupées ensembles dans certaines parties de l'échantillon. Des traces de sulfures disséminées sont observées. L'échantillon présente une faible foliation oblique à l'axe de la carotte. L'échantillon réagit fortement à l'acide suggérant la présence de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	70	0.5 mm	hypidioblastique
actinolite	10	0.1-0.5 mm	aciculaire
carbonate	5	0.1-1 mm	xénoblastique
opaque	5	0.1-2 mm	interstitiel
quartz-felds	10	0.01 mm	microcristallin

OBSERVATIONS ET COMMENTAIRES

L'échantillon présente une texture relativement homogène caractérisée par un alignement des minéraux mis en évidence par l'actinolite. La foliation est oblique par rapport à l'axe long de la carotte et il y a une autre foliation suborthogonale plus discrète déplaçant légèrement la première. La granulométrie de l'épidote varie dans l'échantillon et certaines zones sont plus grossières que d'autres. Ces observations suggèrent que le protolithe soit un basalte ou une andésite déformée et métamorphisée au schiste vert avec une faible altération en actinolite-épidote.

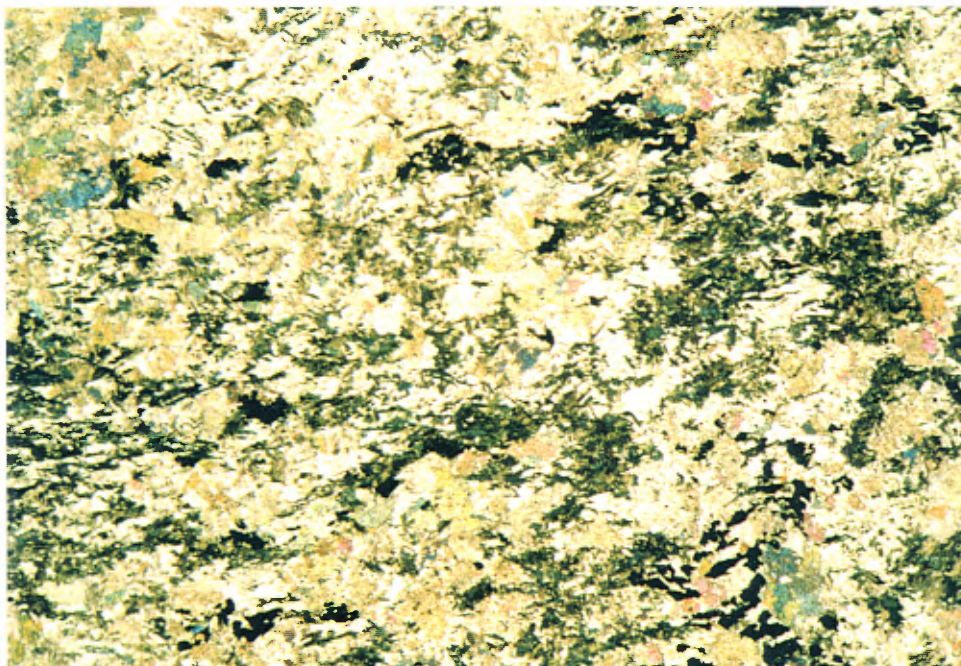


Photo 18 : Vue de la foliation mis en évidence par l'actinolite et la variation de la granulométrie de l'épidote du haut vers le base de la photographie (LA, 10X).

ÉCHANTILLON : J.
FORAGE : 403-44
PROFONDEUR : 229.3 M
LITHOFACIÈS : volcanite intermédiaire altérée en épidote,
actinolite

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 5 cm de longueur est homogène et présente des zones de couleur vert pomme et vert foncé où les parties vert foncé ont des formes fragmentaires dans une matrice vert pâle. Les contacts entre les deux zones sont partiellement diffus. Il y a quelques pour-cents de sulfures disséminés dans tout l'échantillon. Il n'y a pas de structure pénétrante observable en mésoscopie. L'échantillon réagit faiblement à l'acide (HCl) suggérant la présence de dolomie ou de très peu de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
Zones à épidote (40 % de la lame)			
actinolite	10	0.1 par 1 mm	hypidioblastique
épidote	80	0.5-1 mm	granulaire
carbonates	10	0.5 mm	xénoblastique
Matrice (60 % de la lame)			
quartz-felds	85	0.001-0.5 mm	microcristallin à hypidioblastique
actinolite	10	0.1-10 mm	aciculaire
épidote	5	0.1-0.5 mm	hypidioblastique

OBSERVATIONS ET COMMENTAIRES

Cet échantillon se compose de fragments à épidote dans une matrice à quartz-feldspath-actinolite. L'échantillon se compose de fragments de 1 à 2 cm de grosseur, riche en épidote dans une matrice à feldspath et actinolite. La matrice se compose de feldspath maclés de 0.5 mm de diamètre dans une mésostase de quartz-feldspath microcristallin. Elle contient également de l'actinolite surtout aciculaire non orientatée.

Les opaques se concentrent de deux façons principalement soit en association avec les fragments à épidote et le long d'alignement oblique à l'axe de la carotte. Les fragments à épidote ne sont pas tous isolés dans la matrice.

Le protolithe serait une roche volcanique intermédiaire (andésite-dacite) métamorphisé au schiste vert et altérée en épidote.

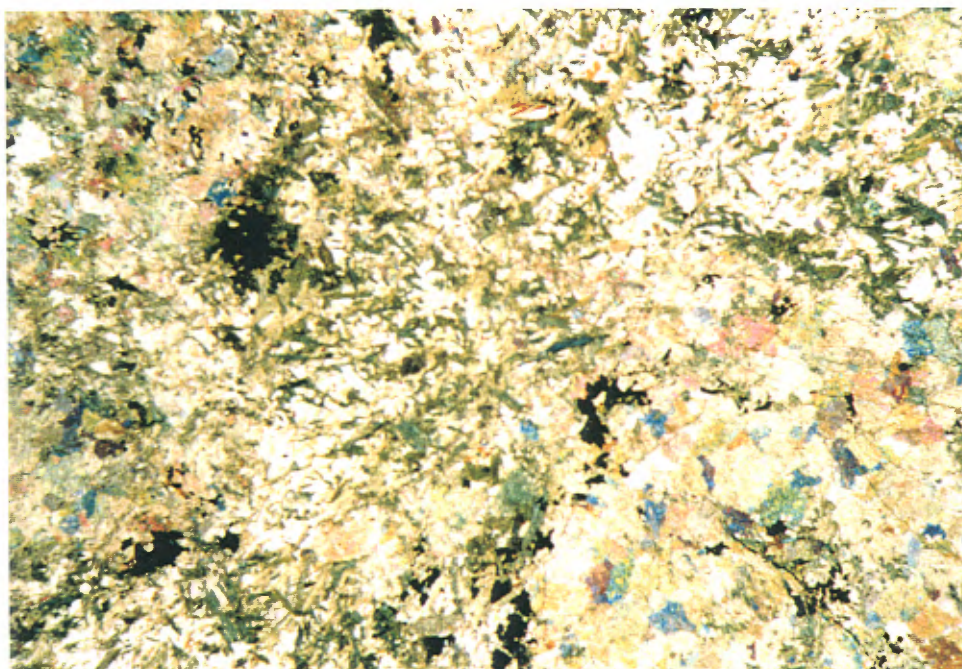


Photo 19 : Vue d'un fragment à épidote (coin inférieur droit de la photographie) dans la matrice à quartz-feldspath, actinolite et épidote (LA, 10X).

ÉCHANTILLON : K
FORAGE : 403-45
PROFONDEUR : 200.2 M
LITHOFACIÈS : tuf à lapilli

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ d'une longueur de 5 cm est de couleur verte avec une texture foliée ondulante tachetée de vert pâle et contient des sulfures. Il y a un certain alignement de structures planaires obliquement à l'axe de la carotte. Les sulfures se concentrent dans certaines bandes à épaisseurs variables et ondulantes. L'échantillon réagit à l'acide le long de certaines bandes seulement suggérant la présence de calcite dans certaines zones seulement.

MINÉRALOGIE

Minéral	%	Taille	Texture
Zone à épidote (40 % de la lame)			
épidote	85	0.1-0.5 mm	granulaire
carbonate	10	0.1-10 mm	xénoblastique
quartz	5	0.01 mm	microcristallin
Matrice (60 % de la lame)			
feldspath	20	0.1-0.5 mm	porphyre
quartz-felds	77	0.01 mm	microcristallin
chlorite	1	0.01 X 5-10 mm	filet
épidote	1	0.01 mm	filet
carbonate	1	0.1 mm	xénoblastique

OBSERVATIONS ET COMMENTAIRES

La lame se divise en deux zones à textures différentes soit celle à épidote et celle à quartz-feldspath. Les zones à quartz-feldspaths sont nettement laminées ou foliées et ces laminations épousent partiellement les formes des zones à épidote. Les zones à épidotes présentent des textures relativement homogènes à tendance granulaire. Certaines de ces zones à épidote présentent des granulométries légèrement variables.

Les carbonates, lorsque présents, sont localisés près ou dans les zones à épidotes ou encore près du contact des zones à épidote avec les sulfures. Plusieurs des carbonates présentent des textures suggérant qu'ils soient des reliques de feldspath. Certaines épidotes ont cristallisé avec des reliques de clivages orthogonaux

suggérant qu'ils proviendraient de l'altération de pyroxènes.

Les zones à quartz-feldspath (matrice) présentent deux granulométries distribuées uniformément dans l'échantillon. La granulométrie fine est pratiquement microcristalline tandis que la plus grossière montre des cristaux de feldspath de 0.5-1 mm de diamètre dont le coeur est généralement séricitisé. La foliation est marquée par des minces (0.1-0.5 mm d'épaisseur apparente) bandes de fine chlorite avec et sans épidote. La foliation des zones à quartz-feldspath contourne et enrobe les zones à épidote.

Les sulfures sont observées principalement au contact entre les deux zones soit celle à épidote et celle à quartz-feldspath. Les sulfures sont interstitiels aux épidotes et en plages allongées subparallèlement à la foliation. Les sulfures lorsque à l'intérieur des fragments à épidote s'alignent en train séparant en sous-fragments.

Les observations suggèrent que le protolithe de l'échantillon serait des fragments d'andésite intercalée de minces bandes de tufs felsiques pour former un tuf à lapilli. La seule altération présente est le métamorphisme au schiste vert avec une faible épidotisation. Les fragments sont altérés en épidote tandis que les parties felsiques sont pratiquement intactes suggérant une altération préfragmentation ou plus probablement que la matrice. plus felsique a une composition qui s'altère moins.

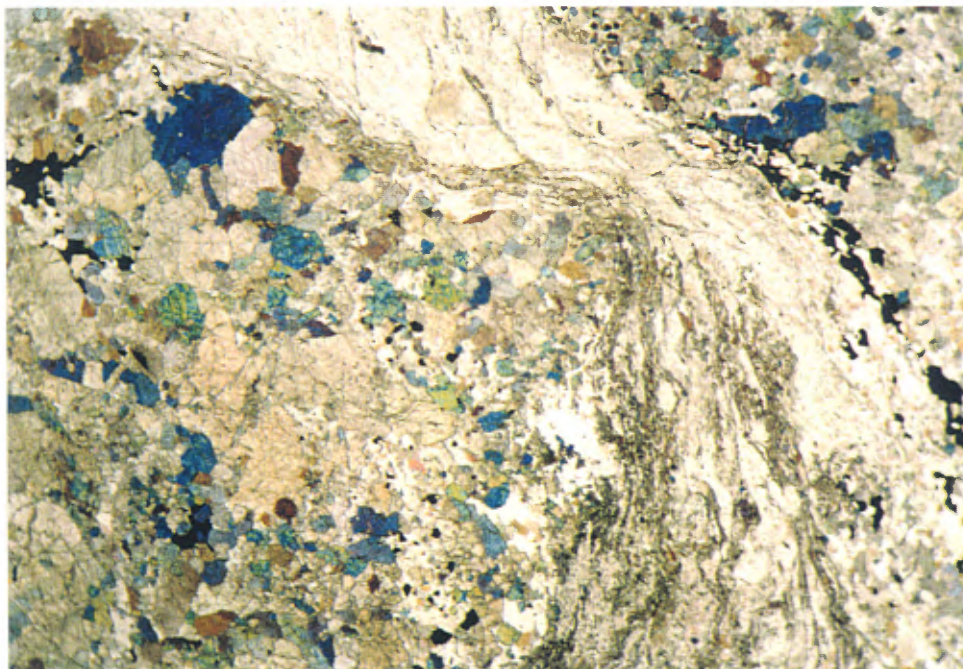


Photo 20 : Vue d'un fragment à épidote (coin inférieur droit de la photo) contournée par la matrice à quartz-feldspath (LA, 16X).

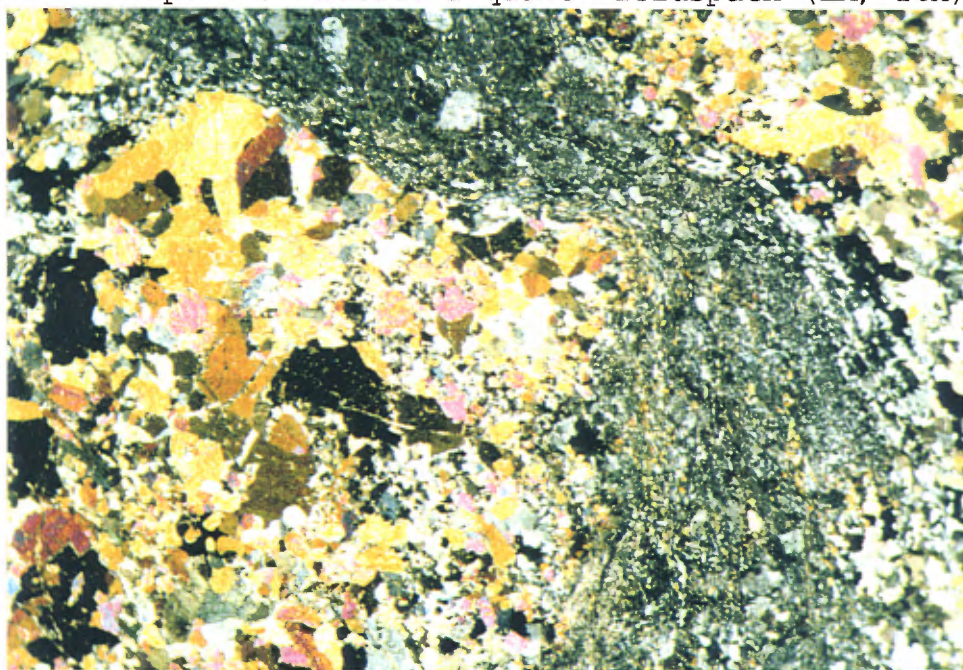


Photo 21 : Même vue que la photo 20 en lumière polarisée montrant un fragment à épidote (coin inférieur droit de la photo) contournée par la matrice à quartz-feldspath. La lumière polarisée permet de mettre en évidence la texture à feldspath porphyrique de la matrice (LP, 16X).

ÉCHANTILLON : L
FORAGE : 403-45
PROFONDEUR : 202.3 M
LITHOFACIÈS : Tuf à cristaux de feldspath

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 7 cm de long est homogène et de couleur vert foncé tacheté de vert pomme. Les taches vertes pommes ont généralement une couronne noire. Certains plans s'orientent subparallèlement à l'axe long de la carotte créant une faible foliation. Les sulfures se distribuent en amas allongés selon la foliation. Un gros fragment arrondis de 1.5 cm montre des franges de pression suggérant une déformation. L'échantillon réagit très faiblement à l'acide (HCl) suggérant la présence d'un peu de dolomie ou de très peu de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	5	1-3 mm	hypidioblastique
feldspath	10	0.5-2 mm	phénocristaux, automorphe
quartz-felds	88	0.01-0.1 mm	mésostase microcristalline
chlorite	1	0.1 mm	paillettes
séricite	1	0.01-0.1 mm	paillettes
leucoxène	Tr	0.1-1 mm	autoblastiques
carbonate	Tr	0.1-1 mm	
pyrrhotite	5		
chalcoppyrite	Tr		

OBSERVATIONS ET COMMENTAIRES

L'échantillon se compose principalement de bandes de quartz-feldspath microcristallin et de phénocristaux de feldspath. Deux variations de cette texture sont observées, soit une à mésostase très fine et à phénocristaux de 0.5-2 mm et soit une à mésostase plus grossière et à phénocristaux de 0.1-1 mm de diamètre. Celle à mésostase fine présente des minces bandes de chlorites qui marquent la foliation. Les plagioclases sont partiellement séricitisés. Les carbonates ont cristallisé avec des textures suggérant des reliques de macles de l'albite indiquant qu'ils proviendraient de l'altération du plagioclase. Certaines épidotes présentent des fractures suggérant des reliques de clivages suborthogonaux indiquant qu'ils proviendraient de l'altération de pyroxènes. Les sulfures se présentent en amas linéaires marquant la foliation

oblique à l'axe long de la lame. Les plages de sulfures sont à embalements prononcés suggérant un remplacement de certaines parties (celles à épidote ?) ou une déformation.

Les plans de foliation nettement marquée par de minces filets de chlorite, une seconde foliation plus faible subparallèle à l'axe long de la lame recoupe la première foliation. La texture à phénocristaux de feldspath dans une mésostase de quartz-feldspath suggère un protolithe de type tuf à cristaux de feldspath. L'échantillon n'a subi que la métamorphose au schiste vert et aucune altération.

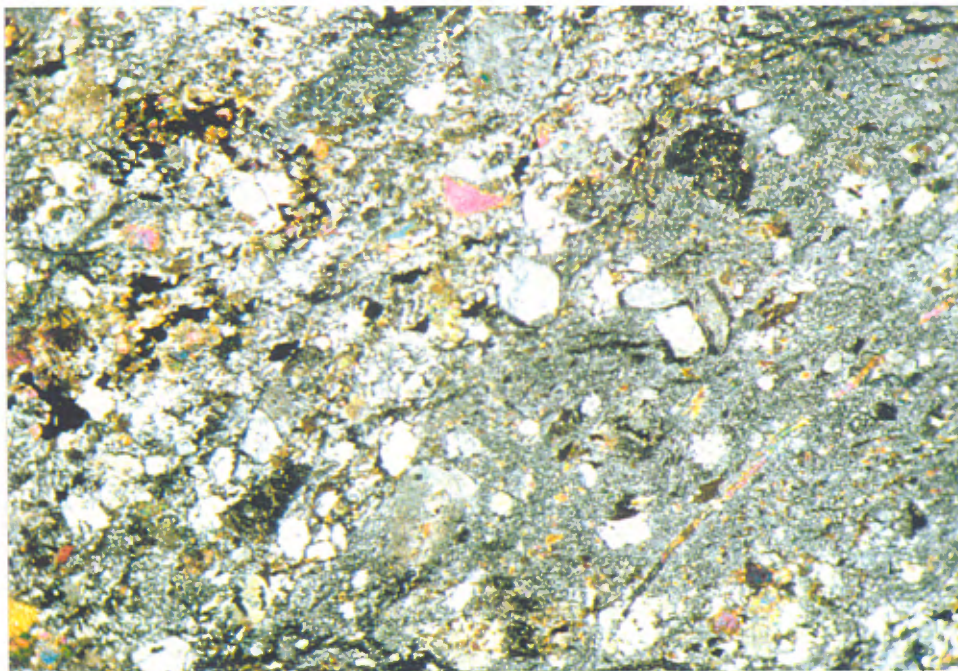


Photo 22 : Vue montrant les différences entre les deux types de bandes à quartz-feldspath microcristallin et phénocristaux de feldspath où celle à mésostase très fine est dans la partie inférieure de la photographie et celle plus grossière, dans la partie supérieure de la photographie (LP, 16X).

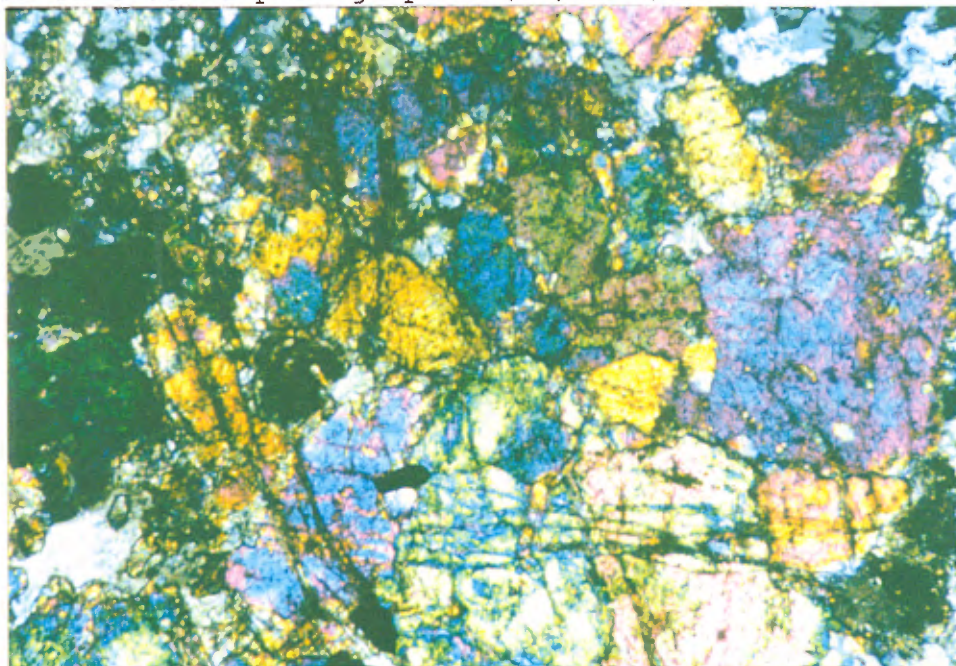


Photo 23 : Vue de cristaux d'épidote qui montrent un réseau fractures orthogonales suggérant des textures relique de pyroxène (LP, 100X).

ÉCHANTILLON : M
FORAGE : 403-45
PROFONDEUR : 253.4 M
LITHOFACIÈS : Andésite avec altération en tourmaline

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 7 cm de longueur est de couleur grise recoupée par des veinules brunes à rouge brique d'environ 1 mm d'épais. Deux familles de veinules suborthogonales se recoupent. La plus nombreuse s'oriente obliquement l'axe long de la carotte. Les veinules perpendiculaires à l'axe de la carotte sont recoupées par celles obliques. L'échantillon est tacheté de points blancs millimétriques ressemblant à des feldspaths. L'échantillon réagit fortement à l'acide suggérant la présence de calcite.

MINÉRALOGIE

Mésostase à quartz-feldspath-épidote-carbonate.

OBSERVATIONS ET COMMENTAIRES

L'échantillon se compose principalement d'une mésostase à quartz-feldspath-épidote-carbonate microcristalline relativement homogène et d'aspect trouble au microscope. Les veinules d'environ 1 mm d'épais présentent de fines tâches diffuses brunes suggérant une altération en hématite. Elles se composent également de tourmalines allongées et à croissance suborthogonale, de part et d'autre, des veinules. Dans la mésostase, il est possible de distinguer des formes rectangulaires allongées suggérant possiblement des reliques de microlithes de feldspath, typique d'une cristallisation rapide (lave cousinée).

L'altération en tourmaline peut être associée à une minéralisation aurifère.

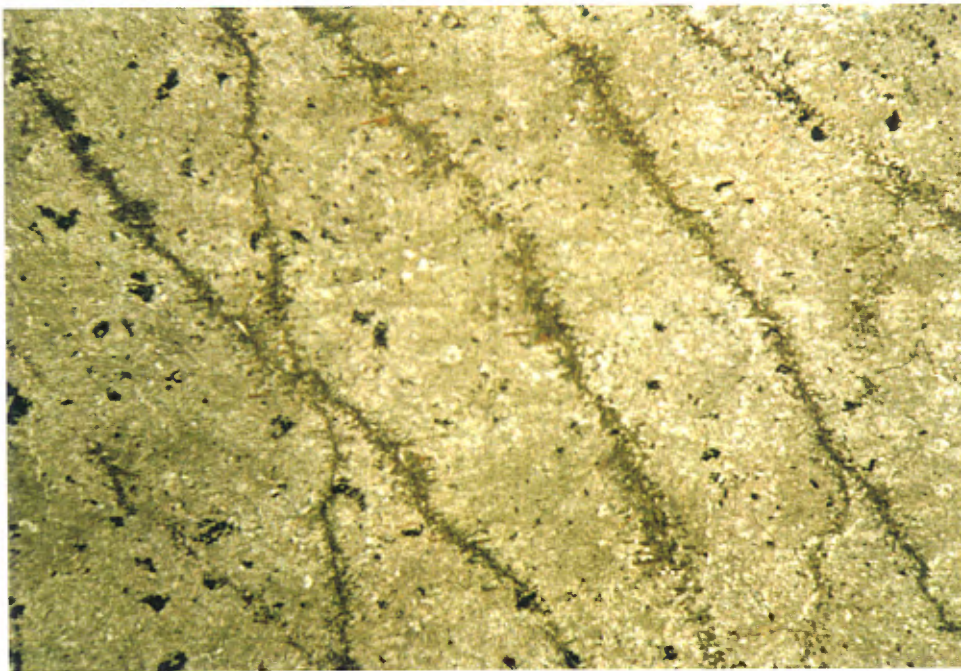


Photo 24 : Vue des veinules de tourmaline recoupant la mésostase à quartz-feldspath-épidote-carbonate (LP, 10X).

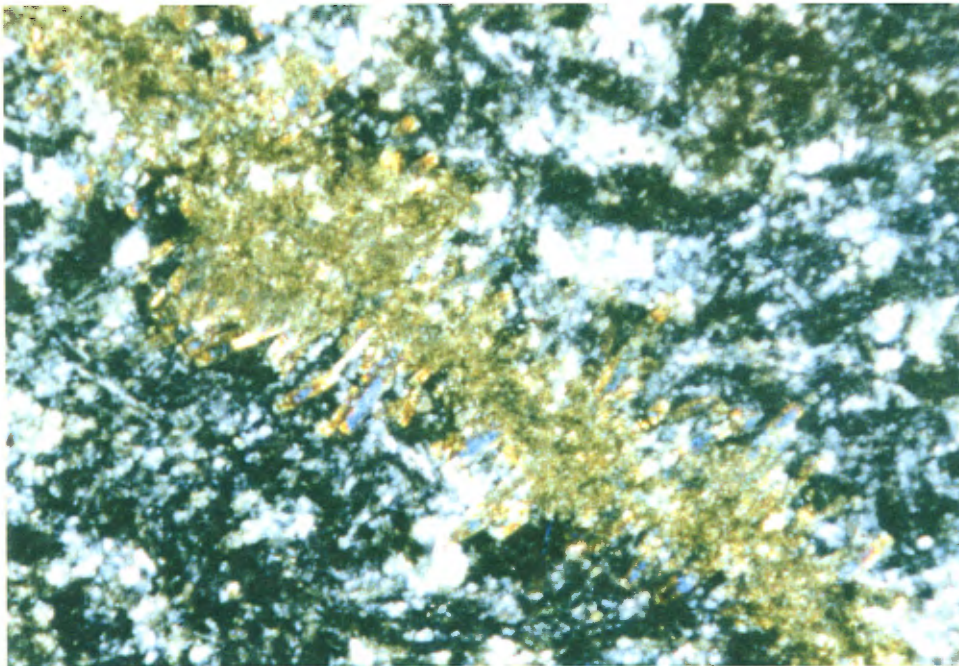


Photo 25 : Vue en détail d'une veinule de tourmaline recoupant la mésostase à quartz-feldspath-épidote-carbonate et montrant la cristallisation orthogonale aux parois de la veinule de la tourmaline (LP, 10X).

ÉCHANTILLON : N
FORAGE : 403-45
PROFONDEUR : 292.6 M
LITHOFACIÈS : Lave andésitique fortement épidotisée

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage de calibre BQ de 7 cm de longueur est homogène et présente une couleur verte pomme. Il est tacheté de vert foncé presque noir. L'échantillon est recoupé par une veinule orientée suborthogonalement à l'axe de la carotte. Des traces de sulfures sont disséminés dans l'échantillon et observés également en amas intersitiels. L'échantillon réagit à l'acide suggérant la présence de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	90	0.5-1 mm	granulaire à hypidioblastique
chlorite	2	1 mm	hypidioblastique
carbonate	2	1 mm	xénoblastique
feldspath	1	1 mm	hypidioblastique
Chalcopyrite	3	0.5-2 mm	xénoblastique
pyrrhotite	2	0.5-1 mm	xénoblastique

OBSERVATIONS ET COMMENTAIRES

L'échantillon est homogène et il présente une texture granulaire. Une faible foliation suborthogonale à l'axe court de la lame est observée accompagnée de fractures parallèles à la foliation. Un amas de sulfure se présente sous forme d'un fer à cheval ou de la lettre U de 2 cm de haut par 1 cm de large.

Les observations suggèrent que le protolithe soit une lave intermédiaire. Cet échantillon a subi une forte épidotisation.

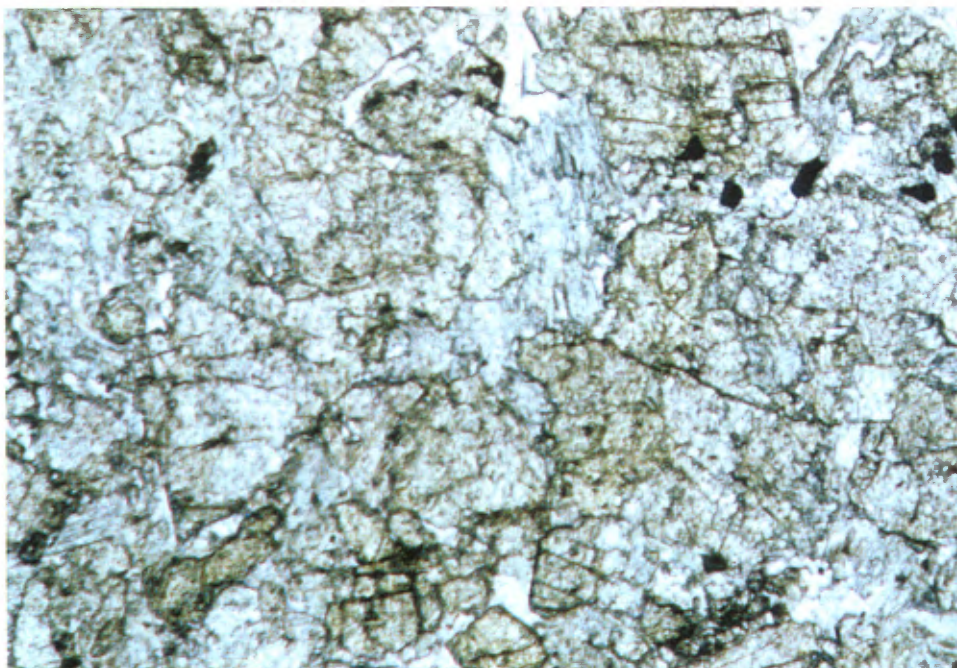


Photo 26 : Vue de la texture granulaire de l'épidote typique de l'échantillon (LA, 50X).

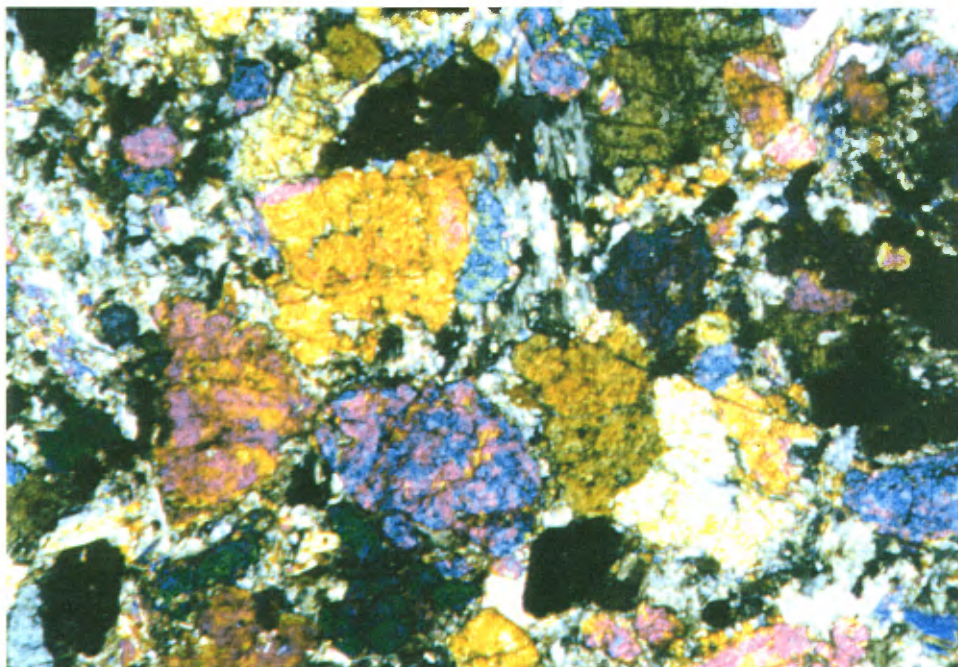


Photo 27 : Même vue que la photographie 26 en lumière polarisé montrant la texture granulaire de l'épidote typique de l'échantillon (LP, 50X).

ÉCHANTILLON : O
 FORAGE : 403-46
 PROFONDEUR : 193.3 m
 LITHOFACIÈS : lave intermédiaire recoupée de deux systèmes de veinules.

DESCRIPTION MÉSCOPIQUE

Cet échantillon de demi-carotte de forage au diamant de calibre BQ de 10 cm de long est vert pâle tacheté de vert foncé presque noir et présente des zones à sulfures. Les parties vert-noir (2-5 mm de diamètre) sont isolées dans la matrice vert pâle et les contacts entre les deux sont diffus. Des veinules vert pomme et vert foncé recoupent l'échantillon et sont elles-mêmes recoupées par les zones à sulfures. Les veinules vert foncé s'orientent suborthogonalement à l'axe long de la carotte et recoupent les veinules vert pomme s'orientant subparallèlement à l'axe de la carotte. L'échantillon réagit faible à l'acide (HCl) suggérant la présence de dolomie ou de très peu de calcite.

MINÉRALOGIE

Minéral	%	Taille	Texture
épidote	32	0.1-1 mm	hypidioblastique
feldspath	43	0.5-1 mm	xénoblastique à granulaire
quartz-felds	10	0.01-0.1 mm	mésostase
quartz-carbon	2	0.1 mm	granulaire
séricite	1	0.1 mm	paillettes d'altération
carbonate	2	1 mm	xénoblastique
opaques	10	0.5-5 mm	xénoblastiques
sphène	Tr	1 mm	autoblastique
leucoxène	Tr	0.5-1 mm	autoblastique
chlorite	Tr	0.1 mm	hypidioblastique

OBSERVATIONS ET COMMENTAIRES

L'ensemble de la lame est homogène avec une texture granulaire et une minéralogie essentiellement de feldspath-épidote. Le système de veinules parallèles à l'axe long de la lame est recoupé par celui parallèle à l'axe court de la lame. Les veinules parallèles à l'axe court de la lame se caractérisent par une minéralogie à quartz-carbonate à texture granulaire et une granulométrie légèrement plus fine (0.5 mm) que l'ensemble de la lame. Les veinules parallèles à l'axe long de la lame se caractérisent par une minéralogie à épidote-quartz-feldspath-(carbonate) et une granulométrie nettement plus fine (0.05-0.2 mm) que les autres

veinules.

Les plages de sulfures se disséminent sous forme d'arcs de cercle et sont partiellement recoupés par les veinules suborthogonales à l'axe long de la lame. Cette texture suggère que les sulfures remplacent la matrice interstitielle aux fragments.

Les observations suggèrent que le protolithe est une lave mafique à intermédiaire recoupée par deux épisodes de veinules : une à quartz-carbonate recoupant celui à épidote-quartz-feldspath.

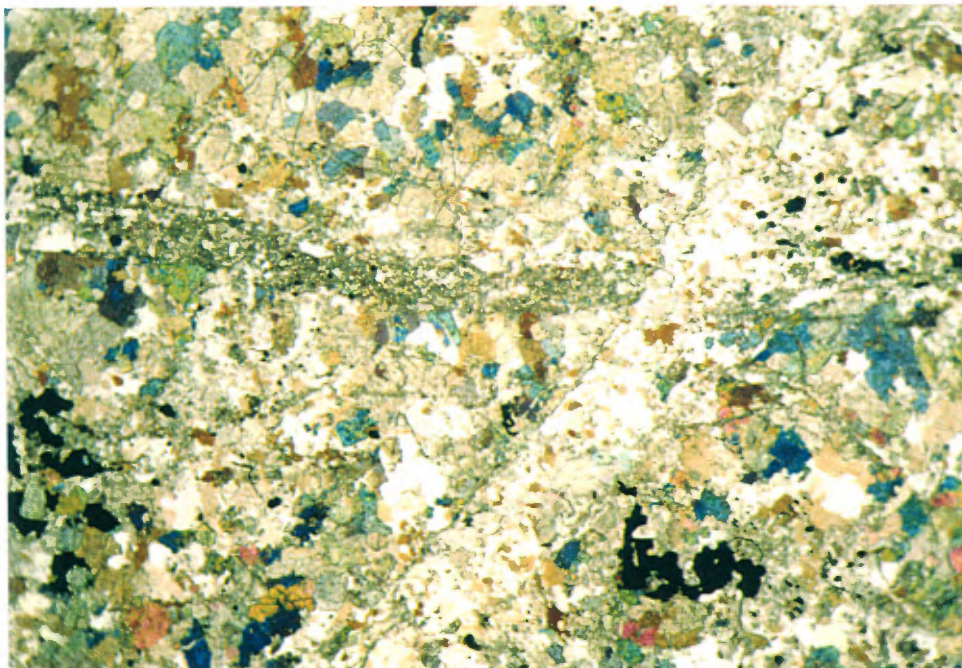


Photo 28 : Vue d'une veinule à quartz-carbonate (oblique par rapport à la photographie) recoupant une autre veinule à épidote-quartz-feldspath (horizontale dans la photographie) dans l'épidote granulaire (LA, 16X).

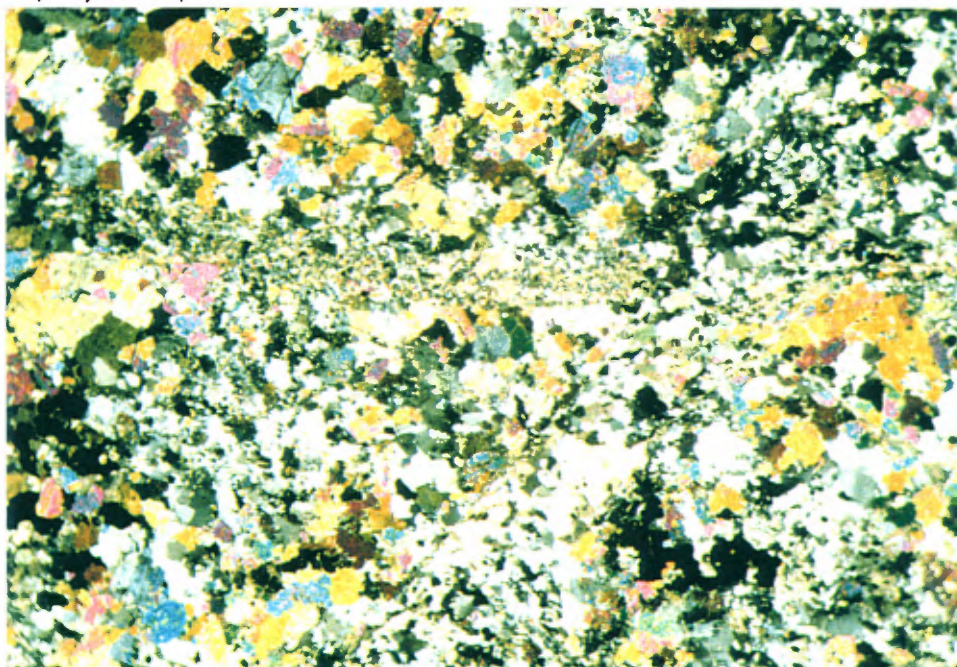


Photo 29 : Même vue que la photo 28 en lumière polarisant montrant une veinule à quartz-carbonate (oblique par rapport à la photographie) recoupant une autre veinule à épidote-quartz-feldspath (horizontale dans la photographie) dans l'épidote granulaire (LP, 16X).

CERTIFICATION

Je, L.Paul Bédard, résident de Chicoutimi, Province de Québec, Canada, certifie que :

1 : Je suis un employé de IOS Services Géoscientifiques inc. qui est localisé au 3312 boulevard St-François, Jonquière, Québec, Canada, G7X 7V9.

2 : J'ai obtenue mon diplôme de génie géologique en 1984, ma maîtrise en sciences de la Terre en 1988 et mon doctorat en ressources minérales en 1991 de l'Université du Québec à Chicoutimi.

3 : J'ai, depuis 1984, travaillé dans les ressources naturelles comme géologue.

4 : J'ai observé et décrit moi-même les échantillons (mésoscopiques et lames minces)

5 : Je n'ai aucun intérêt, direct ou indirect dans la propriété d'où proviennent ces échantillons, pas plus que je ne possède ni directement ou indirectement de titres de compagnies minières.

Signé ce 20 mai 1997

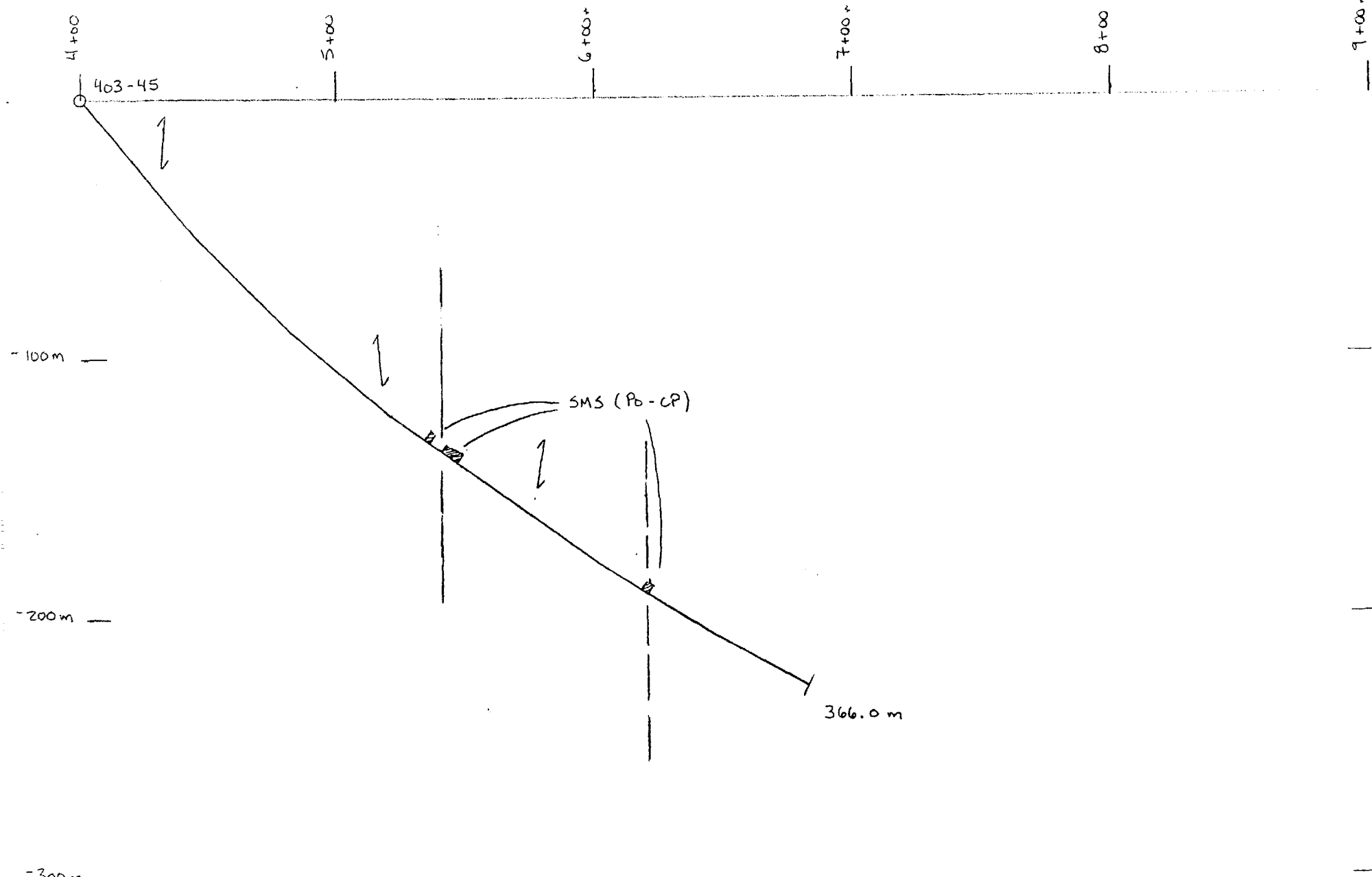


L.Paul Bédard, ing.Ph.D.
IOS Services Géoscientifiques inc.



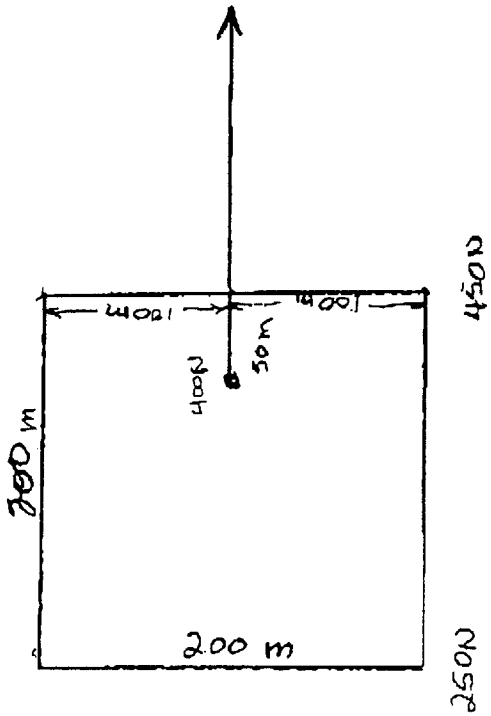
VAL D'OR SAGAX INC.
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**BOREHOLE PEM
AUR RESOURCES INC.
SABOURIN CREEK
97-N201**



1:200

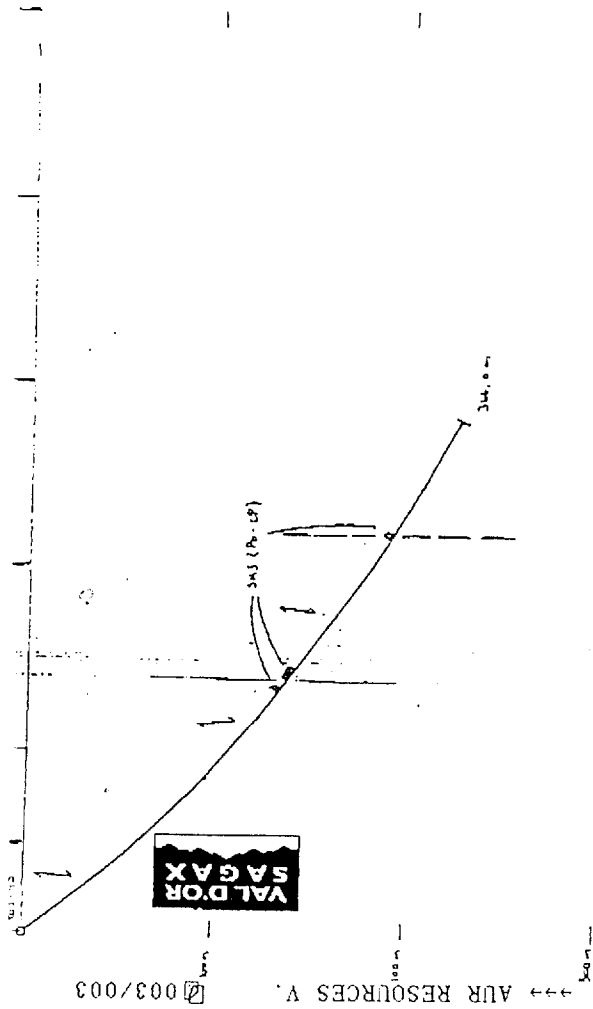
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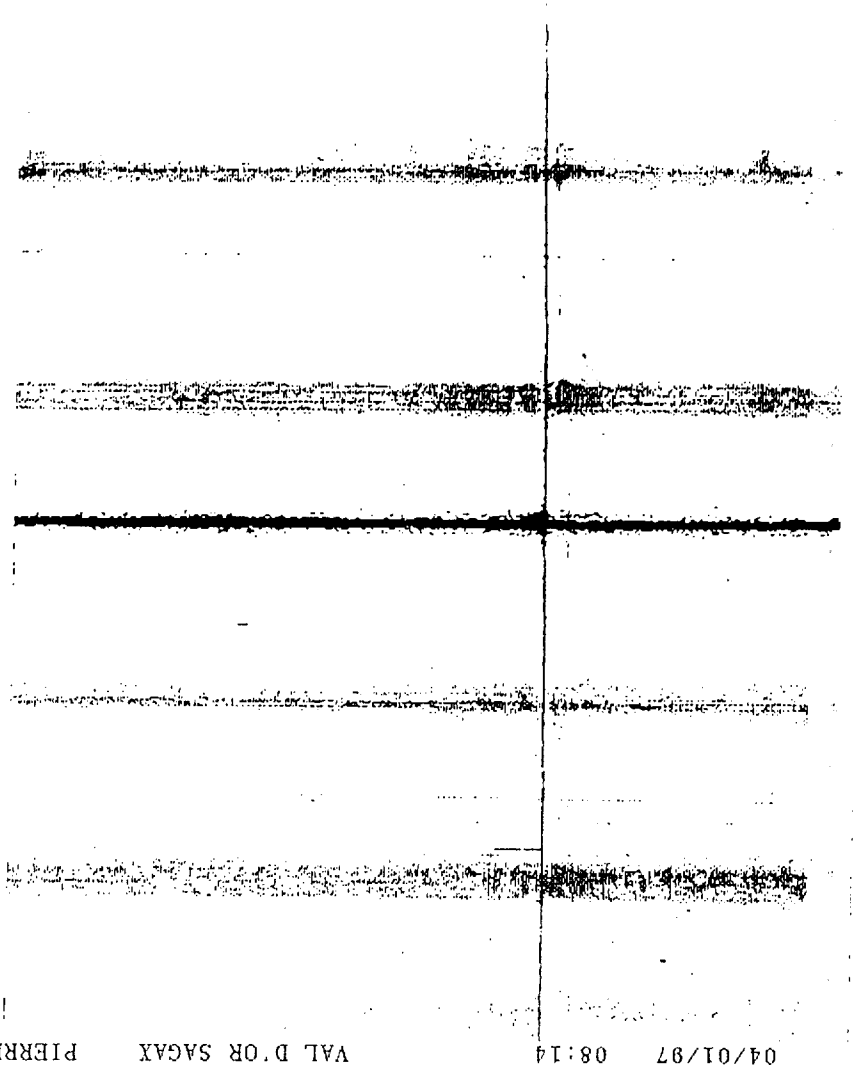
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003/003

AUR RESOURCES V.

PIERRE BOILEAU

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04/01/97 08:14

PULSE E.N. PRIMARY FIELD SECTION
SECTION DU CHAMP PRIMAIRE PULSE E.N.

