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REPORT
ON THE
PEZ-DAN PROPERTY
BURNIE 1-4
AND DAN 1-3 CLAIMS
PHASE I
LIARD MINING DIVISION, B.C.
FOR
PEZGOLD RESOURCES CORPORATION

NTS 104B/10,11
LONGITUDE 131 03'W
LATITUDE 56 35'N

Part 1 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,156

Bernard Dewonck
Ed McCrossan
November 30, 1988

DEC 15 1988

OREQUEST



SUMMARY

The Pez-Dan property of Pezgold Resources Corporation contains the Burnie 1-4 and the Dan 1-3 mineral claims (127 units). The property lies in the Iskut River area of northern B.C., approximately 110 km northwest of Stewart, B.C.

The claims adjoin the Skyline Explorations Ltd. property, approximately 2.5 km south of the company's Stonehouse gold deposit which began production in the summer of 1988. The Stonehouse deposit contains published reserves (in all categories) of 1.1 million tons of 0.704 oz/ton gold.

In addition, the Pez-Dan property lies approximately 7 km south of the Cominco-Delaware Snip deposit, where estimated reserves are 1.21 million tons of 0.70 oz/ton gold.

In the fall of 1987 and the summer of 1988, the first phase of exploration was completed on the property. Work entailed geological mapping and prospecting, as well as silt and soil geochemical surveys.

The main lithologies on the property are Mesozoic marine sediments, volcanoclastics, and volcanic flows of the Hazelton Group. The same rock units host the Skyline and Delaware precious metal deposits.

Polymetallic mineralization on the property is associated with silicified fracture, fault, or shear zones which have undergone varying degrees of alteration.

In the northcentral area of the claim group, rock samples taken from a 1.5 metre wide quartz system, with a possible strike extension of 775 m, returned values of 0.321 oz/st Au. Samples from the Grace 2 Showing, also at a northcentral location, carried 0.320 oz/t Au. In the northeast, locally sheared, folded and silicified rocks contained 0.02 oz/t Au and 2.41 oz/st Ag. Geochemical sampling outlined three primary target areas in the northwest.

A detailed program including mapping, prospecting, soil sampling, trenching and possible diamond drilling is recommended for the anomalous areas. Geological mapping and prospecting, done with the aid of technical climbers, could also be completed on the otherwise inaccessible portions of the property.

The cost to perform the recommended and remaining fieldwork, including 1,000 m of drilling, is estimated at approximately \$376,000.00.

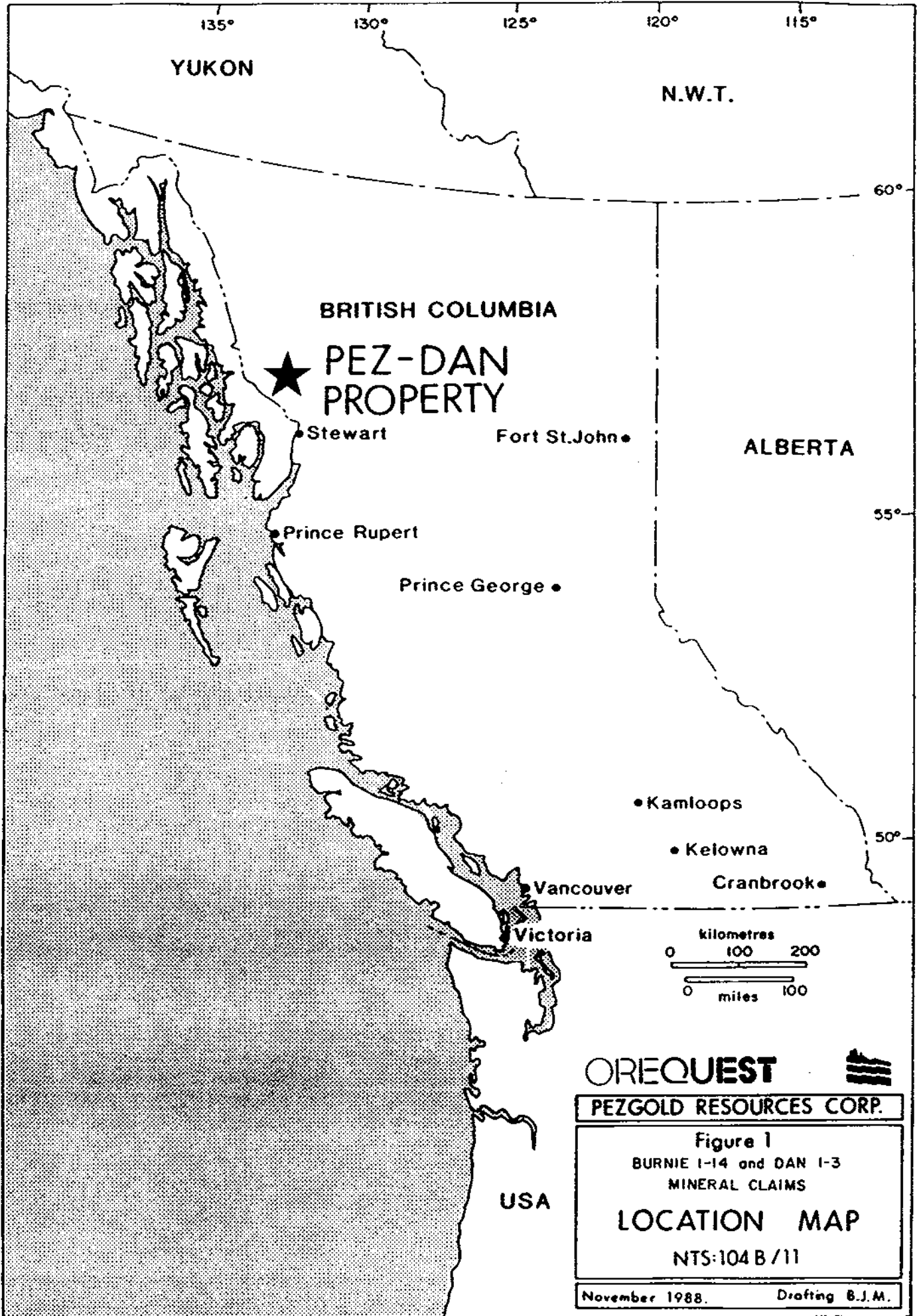


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INTRODUCTION

The Pezgold Resources Corporation's Pez-Dan property consists of the Burnie 1 - 4 and the Dan 1 - 3 mineral claims (127 units). The claims adjoin the Skyline Explorations Ltd., Reg claim group to the south and lie approximately 7 km south of the Cominco - Delaware Snip deposit.

The Skyline Stonehouse deposit contains published reserves of 1.1 million tons of 0.704 oz/ton gold.

The Cominco - Delaware Snip deposit contains reserves of 1.21 million tons of 0.70 oz/ton gold.

This report is based on information obtained during the 1987 and 1988 field seasons as well as a compilation of data from previous work done on or near the claims. The work was carried out by OreQuest Consultants Ltd. under the guidance of Prime Explorations Ltd., both of Vancouver. The 1987 field program was a portion of Phase I as recommended by D.K. Ikona in his May, 1987 prospectus report. The 1988 field program completed the Phase I exploration. Data from the 1987 field program previously documented (Cavey and McCrossan, 1987) is included in this report for the sake of completeness.

PROPERTY DESCRIPTION

Claim Status

The Pez-Dan property consists of seven mineral claims totalling 127 units (Figure 2). The following is a list of the claim names, record numbers, number

of units, record dates, and expiry date. The expiry date reflects assessment filed on the basis of work done in 1988.

TABLE 1

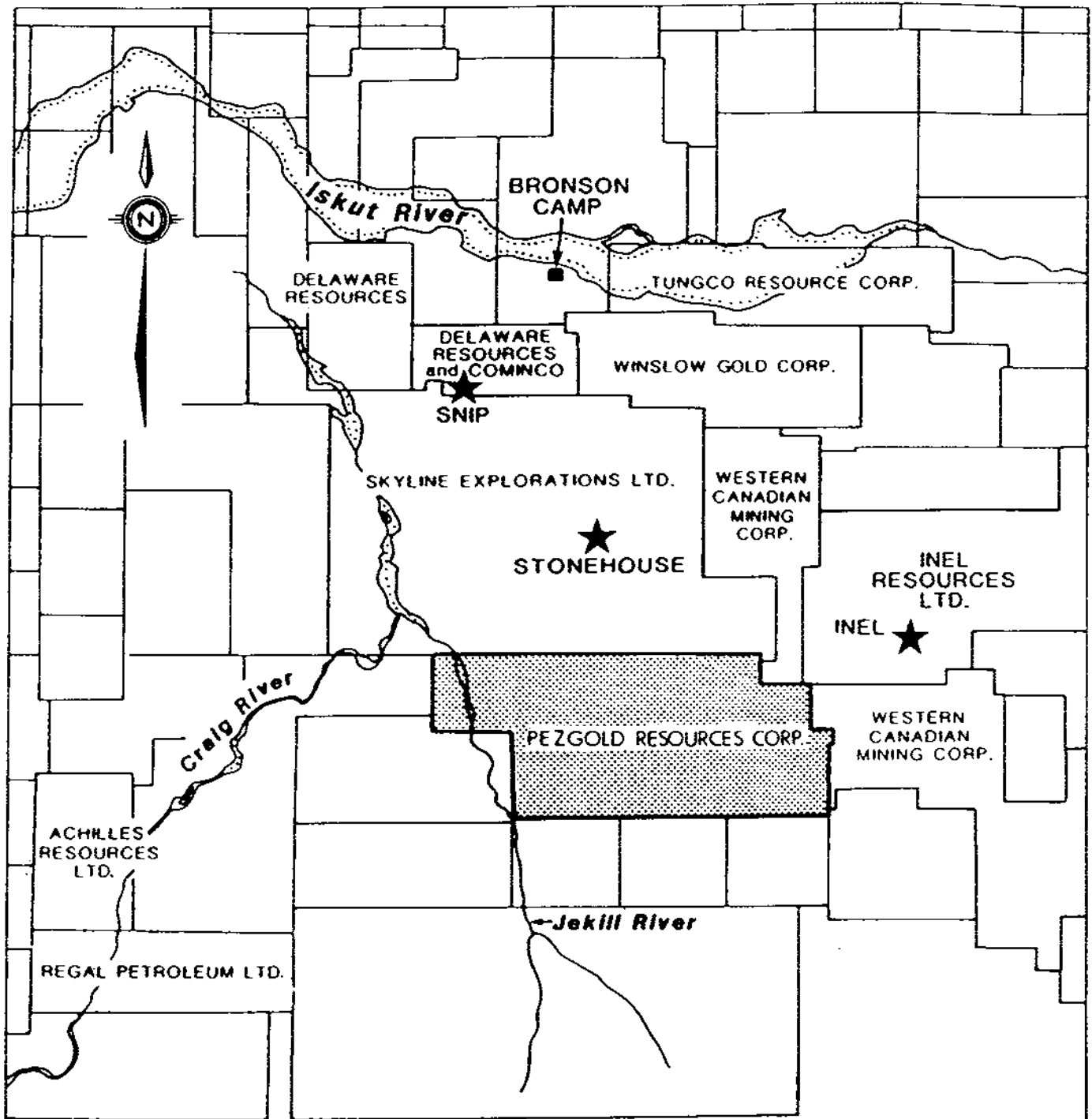
Claim Information

Claim Name	Record Number	Number of Units	Record Date	Expiry Date
Burnie 1	2564	20	Sept. 13, 1982	Sept. 13, 1994
Burnie 2	2565	20	Sept. 13, 1982	Sept. 13, 1994
Burnie 3	2566	20	Sept. 13, 1982	Sept. 13, 1994
Burnie 4	2567	16	Sept. 13, 1982	Sept. 13, 1994
Dan 1	3762	20	Dec. 5, 1986	Dec. 5, 1994
Dan 2	3768	20	Dec. 5, 1986	Dec. 5, 1994
Dan 3	3769	20	Dec. 5, 1986	Dec. 5, 1994

Location and Access

The property is located on the eastern edge of the Coast Mountain Range approximately 110 kilometers northwest of Stewart, B.C. (Figure 1). It lies immediately south of the Stonehouse deposit owned and operated by Skyline Explorations Ltd. The Jekill River flows through the western edge of the claim group and Kalahin Mountain is located in the east - central portion of the property. The centre of the property is located at 56° 35'N Latitude and 131° 03'W Longitude on mapsheets 104 B/10,11.

Access to the area is from the Bronson Creek gravel airstrip located 9 km north of the claims at the confluence of the Iskut River and Bronson Creek. Access is also possible from the Snippaker Creek gravel airstrip situated 30 kilometers to the east. Base camps at either location require helicopter support



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Figure 2

BURNIE 1-4 and DAN 1-3 MINERAL CLAIMS

CLAIM LOCATION MAP

Laird Mining Division
British Columbia
NTS: 104 B/11

November 1988

for daily setouts on the property. Bronson Creek is presently the only location which is fully maintained and has camp facilities.

Physiography and Vegetation

The claim area is typical of a glaciated, mountainous terrain. Elevations range from about 300 metres in the Jekill River valley to 2,400 metres on Kalahin Mountain. The upper reaches of the major drainages tend to have broad U - shaped glacial valleys while the lower reaches of those streams and smaller unnamed creeks have sharp V - shaped valleys which are often only partially accessible to traversing. Two main creeks create steep gorges on the east side of the Jekill River. The creeks are accessible for only a short distance before steep cliffs, waterfalls, and canyon walls are encountered.

Lower portions of the property are well timbered with large hemlock and spruce found to about 1,000 metres elevation, yielding to an alpine vegetation of moss, lichen, and various small shrubs. Permanent icefields fill the basins at the headwaters of the creeks and knife-edged ridges stand between the adjacent valley glaciers. The timbered areas are covered by a thick undergrowth of devils club and alder which gradually thin with elevation.

HISTORY AND PREVIOUS WORK

The first recorded work in the Iskut region was in 1907 when a group from Wrangell, Alaska, staked nine claims north of Johnny Mountain. Crown granted claims along Bronson Creek and on the north slope of Johnny Mountain were subsequently worked by the Iskut Mining Company. By 1920, a 30 foot adit revealed gold, silver, and galena mineralization in a number of veins and

stringers. Activity carried on into the 1930's when interest in precious metals was concentrated in the Stewart area. Some sporadic placer operations were also located in the Unuk River Valley.

In 1954, Hudson's Bay Mining and Smelting found the Pick Axe showing and some high grade gold - silver - lead - zinc float on the upper slopes of Johnny Mountain. The claims were worked and allowed to lapse and are now part of the Skyline Exploration Ltd. Reg deposit.

Porphyry copper - molybdenum deposits were of interest in the 1960's when several major mining companies undertook reconnaissance exploration programs in the area. As a result, claims were staked on Johnny Mountain and Sulphurets Creek.

From 1965 to 1971, Silver Standard Mining and later Sumitomo worked the E & L prospect on Nickel Mountain at the headwaters of Sulphurets Creek. Trenching, drilling, and 460 metres of underground development proved reserves of 3.2 million tons of 0.8% nickel and 0.6% copper.

Massive sulphide float originating from the head of the Bronson Creek glacier resulted in Skyline staking the Inel property in 1969. Skyline also restaked the Reg property in 1980. Between 1981 and 1985, various exploration programs were conducted on both properties for high grade gold and polymetallic massive sulphide mineralization.

In 1986, drilling and underground work on the Stonehouse gold zone confirmed the presence of high grade gold mineralization with silver and copper also present over minable widths. Reserves from a Jan. 15, 1988 Skyline news release are as follows:

Stonehouse Zone	Au (oz)	Tons
Total Measured	1.246	121,000
Total Drill Indicated	0.556	236,875
Total Inferred	<u>0.57</u>	<u>700,000</u>
TOTAL	0.644	1,057,875

Inel Resources Ltd. had driven an exploratory adit below the Main Sulphide Zone on their property. The North, Center, and South underground workings have corddcut nine distinct quartz-suophide gold veins to date. One vein contains 1.46 oz/t gold (over 2.3 feet) and another carried 0.26 oz/t gold (over 7.5 feet). During 1988, underground drilling intersected 0.769 oz/t gold over 13.3 feet (U88-3) and surface drilling on the Ridge Zone, located 250 m east of the Center section workings, reported 0.868 oz/t gold over 7.4 feet (S88-12). Previous drill results from 1984 returned gold values up to .940 oz/t over 6.9 ft and silver values as high as 20.22 oz/t over 4.3 ft.

In 1965, Cominco discovered mineralization on the ground now held jointly by Cominco Resources International Ltd. and Delaware Resource Corp. The work prior to 1986 consisted of mapping, sampling and trenching. In 1986, Delaware provided funds under an earn-in option agreement with Cominco and began an extensive drill program. The joint venture partners have recently announced an ore reserve of 1.1 million metric tonnes (1.21 million tons) of 24 gm/tonne (0.70 oz/ton) gold from the Twin Zone (Vancouver Stockwatch December 7, 1987). The deposit remains

open to depth and along strike. Underground work began in April, 1988. Colossus Resources Equities Inc. has recently completed a purchase of approximately 51% of Delaware Resources' common stock.

Gulf International Minerals extended the strike length of the Camp Zone and tested the Northwest high grade zone during their 1988 surface drilling program on the McLymont claims. Results from the Northwest Zone included 1.420 oz/t gold, 0.21% copper and 0.14 oz/t silver over 3.3 feet (88-32) and 1.060 oz/t gold, 0.85% copper, and 0.27 oz/t silver over 1.6 feet (88-3). Previous drilling in 1987 returned gold values of 1.6 oz/t and silver assays of 39.73 oz/t over 36.5 feet (88-29).

During 1988, Meridor Resources Ltd. performed a comprehensive trenching and surface drilling program on a property located 3.5 km northwest of the Bronson airstrip. Phase I trenching efforts obtained 0.396 oz/t gold from a quartz-sulphide vein (3.0 ft chip sample). Diamond drilling recovered 0.260 oz/t gold over 2.0 feet (88-17) and 0.254 oz/t gold over 6.6 ft (88-21) from quartz-carbonate-sulphide veins. A Phase II, 10,000 foot, surface drilling program was also completed during the fall of 1988.

In 1988, Winslow Gold Corporation, in a joint Venture with Pamorex Minerals Ltd., conducted a trenching and surface drilling program on a property adjoining Skyline Explorations' Stonehouse deposit to the northeast and Cominco-Delawares' Snip deposit to the east. Trenching recovered 0.724 oz/t gold from a pyritic shear zone. Drilling results included a 0.26 oz/t gold intersection over 1.9 feet (W88-7) from a chloritized and mineralized shear zone.

In 1987, OreQuest Consultants Ltd., under the supervision of Prime Explorations Ltd., completed a portion of the Phase I work program. Due to severe winter conditions, only the lower elevations (below 2,000 m) were examined. Work included geological mapping, prospecting, soil sampling and silt sampling.

REGIONAL GEOLOGY

Regional geological mapping of the Iskut River area (Kerr, 1948, GSC Memoir 246, 9 - 1957 and GSC Map 1418 - 1979) has been expanded by Grove in two recent detailed works which define this area as the Stewart Complex (Grove, 1971, 1986). A generalized compilation appears as Figure 3.

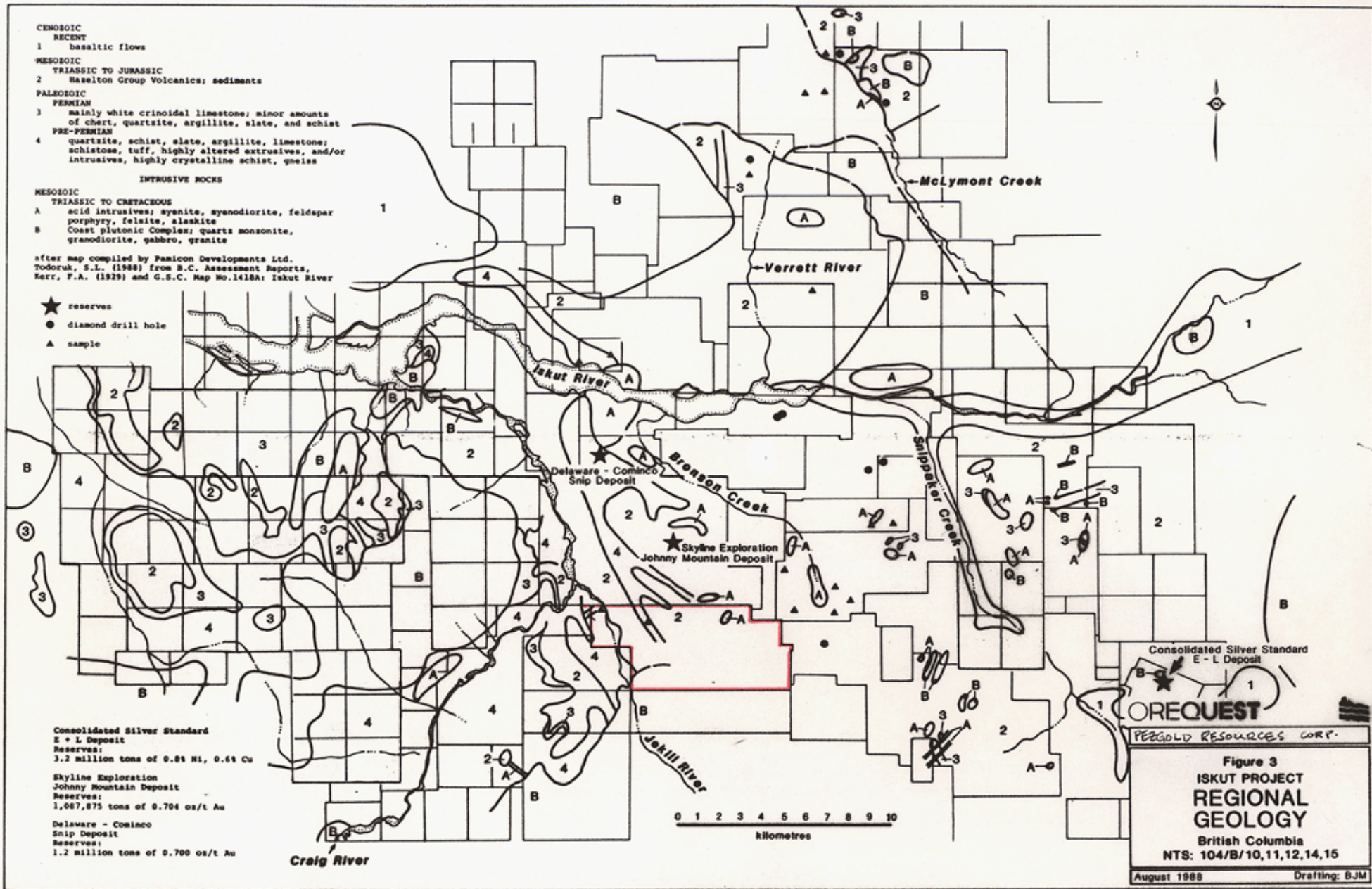
The Stewart Complex lies south of the Iskut River and north of Alice Arm. It is bounded by the Coast Plutonic Complex on the west and the Bowser Basin to the east. It is composed of Late Paleozoic and Mesozoic volcanics and sediments which were intruded during Mesozoic and Tertiary times.

The oldest units in the complex are Mississippian or Permian carbonates and other marine sediments. Upper Triassic epiclastic volcanics, marbles, sandstones and siltstones lie unconformably above the Permian. These are overlain by sedimentary and volcanic rocks of the Jurassic Hazelton Group which are lithologically similar to the Triassic section. The Hazelton Group has been subdivided (Grove, 1986) into the Early Jurassic Unuk River Formation, the Middle Jurassic Betty Creek and Salmon River Formations, and the Upper Jurassic Nass Formation.

- CENOZOIC**
RECENT
 1 basaltic flows
- MESOZOIC**
TRIASSIC TO JURASSIC
 2 Hazelton Group Volcanics; sediments
- PALEOZOIC**
PERMIAN
 3 mainly white crinoidal limestone; minor amounts of chert, quartzite, argillite, slate, and schist
- PRE-PERMIAN**
 4 quartzite, schist, slate, argillite, limestone; schistose, tuff, highly altered extrusives, and/or intrusives, highly crystalline schist, gneiss
- INTRUSIVE ROCKS**
MESOZOIC
TRIASSIC TO CRETACEOUS
 A acid intrusives; syenite, syenodiorite, feldspar porphyry, felsite, alkalkite
 B Coast plutonic Complex; quartz monzonite, granodiorite, gabbro, granite

after map compiled by Pamicon Developments Ltd.
 Todoruk, S.L. (1988) from B.C. Assessment Reports,
 Kerr, P.A. (1979) and G.S.C. Map No. 1418A: Iskut River

- ★ reserves
 ● diamond drill hole
 ▲ sample



Consolidated Silver Standard
 E + L Deposit
 Reserves:
 3.2 million tons of 0.84 Ni, 0.64 Cu

Skyline Exploration
 Johnny Mountain Deposit
 Reserves:
 1,087,875 tons of 0.704 oz/t Au

Delaware - Cominco
 Snip Deposit
 Reserves:
 1.7 million tons of 0.700 oz/t Au

0 1 2 3 4 5 6 7 8 9 10
 kilometres

Consolidated Silver Standard
 E - L Deposit

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Figure 3
ISKUT PROJECT
REGIONAL
GEOLOGY
 British Columbia
 NTS: 104/B/10,11,12,14,15
 August 1988
 Drafting: B.J.M.

The Unuk River Formation lies unconformably on Late Triassic rocks and consists of volcanic rocks and sediments which include lithic tuffs, pillow lavas with carbonate lenses and some thin bedded siltstones. Betty Creek rocks unconformably overlie the Unuk River Formation and are characterized by bright red and green volcanoclastic agglomerates with sporadic, intercalated andesitic flows, pillow lavas, chert, and carbonate lenses. The Salmon River Formation is a thick assemblage of colour banded andesitic siltstones and lithic wackes that form a conformable to disconformable contact with the underlying Betty Creek Formation. The Nass Formation consists of weakly deformed argillites, siltstones, and greywackes which unconformably overlie the Salmon River Formation.

These volcanic and sedimentary successions were intruded by the Coast Plutonic Complex during the Mesozoic and Tertiary periods. A wide variety of intrusive phases are present including granodiorite, quartz monzonite, and diorite. Small satellite plugs and dyke systems range in age from Late Triassic to Tertiary and may be important for localizing mineralization.

Major structural features of the Stewart Complex include the western boundary contact with the Coast Intrusive Complex and the northern thrust fault along the Iskut River where Paleozoic strata has moved southward across Middle Jurassic and older units. Regional tectonic normal faults also border the complex to the south and east (Grove, 1986).

PROPERTY GEOLOGY

Geology

The predominant lithologies on the property consist of marine sediments, volcanoclastics, and volcanic flows. They belong to the Hazelton Group of Mesozoic age. The same rock units host the Skyline and Cominco - Delaware precious metal deposits located immediately north of the claim group. A plutonic mass of quartz diorite, which is associated with the Mesozoic to Tertiary Coast Range Batholith, intrudes the stratigraphic sequence in the southwest corner of the property (Figure 4).

The marine sediments were deposited in a low energy, basinal setting and consist of argillites, argillaceous siltstones, and siltstone with lesser amounts of quartzite, greywacke, and carbonates.

The sediments are interbedded with contemporaneous marine volcanics ranging from rhyodacite to basalt in composition. Volcanic facies include crystal fragmental tuffs, lapilli tuffs, welded tuffs, breccias, conglomerates, agglomerates, flows, and sills. Dacite porphyry sills or flows often form resistant units visible in canyon walls and along ridge crests.

Sedimentary facies appear to predominate at lower elevations along the Jekill River valley on the western side of the claim group. Volcanoclastics, agglomerates, and flows become more prevalent higher in the section towards the centre of the property. This change in facies occurs gradually over thousands of metres and is never complete as sedimentary and volcanic units can be found interbedded anywhere on the property.

Sedimentary beds are relatively thin (centimeters to metres) while volcanic units, especially flows and agglomerates, are up to twenty metres thick. Bedding is oriented northwest-southeast to north-south and dips moderately to the west or east. Coarsening upward textures and cross-bedding indicates that the beds are not overturned.

The Hazelton rocks are intruded by numerous dykes ranging in composition from rhyodacite or felsite, to basalt. The most notable porphyritic texture occurs in the centre of the map sheet where the mafic crystals within a hornblende andesite porphyry form imperfect radial or "flower-like" concentrations.

The quartz diorite plutonic mass in the southwestern corner of the property consists of sub to euhedral crystals of medium to coarse grain size. At least one satellite plug of this intrusion occurs on the ridge crest immediately north of the main pluton at an elevation of 2,020 metres.

Fault and shear zones on the property trend approximately northwest-southeast and northeast-southwest and occasionally follow bedding planes. Shear zones associated with the Cominco-Delaware deposit run northwest-southeast. Those associated with the Skyline deposit trend northeast-southwest. Andesite and basalt dykes on the Pez-Dan property follow northeast-southwest structures while felsite dykes are related to northwest-southeast or north-south trending zones.

Plastic deformation was observed locally where low grade regional metamorphism has occurred within the marine sediments. Here, small scale isoclinal folds plunge steeply west to gently north. Foliation, when apparent, is usually conformable with bedding.

Mineralization and Alteration

At least nine different locations of anomalous mineralization are present on the property (Figure 4). They are all associated with silicified fracture, fault or shear zones that have undergone various degrees of calcic, propylitic, argillic, sericitic, or potassic alteration. Silicification is manifested as crystalline to opaque to milky grey-white quartz breccias, stockworks, and veins. Vein thicknesses range from 1 mm to 1 m and calcite often occurs as a secondary vein, or breccia matrix, constituent. The best precious metal mineralization appears to be associated with base metals within distinct quartz vein systems. Pyritization, of up to 15% by volume, is commonly associated with silicified zones. Upon weathering, these zones develop moderate to intense gossans composed of hematite, goethite, jarosite, and pyrolusite. Oxidation occurs predominantly on exposed surfaces and fracture planes but can be pervasive depending upon host lithology.

The highest gold anomaly on the property is located on the north wall of the Second Basin at an elevation of 905 m. The 1.5 m wide system consists of sheeted quartz veinlets (to 2 cm) within a northeast trending shear. Galena and arsenopyrite concentrations, in the quartz, range between 3 and 5 percent. Samples at this location carried 0.321 oz/st Au, 1.61 oz/st Ag, 1.3% Pb (20751; 1988) and 0.07 oz/t Au, 2.0 oz/t Ag, 1% Pb, 1% Zn (15943, 44; 1987). Another

quartz vein located directly above this system at an elevation of 933 m is devoid of sulphides yet carried 0.090 oz/st Au (20754, 1988). This milky white, vuggy quartz vein trends 010 and dips steeply west. The width varies up to 1 m and it is visible for 10 m. Another quartz vein, up to 1 m thick, occurs 775 m above the previous two showings towards the northeast. It also trends northeast and contains pyrite, galena, sphalerite, and malachite. Gold content was 0.06 oz/t, with 3.1 oz/t Ag, and 1.3% Pb (15976, 1987). This quartz vein may be related to the sheeted quartz veinlets which carried 0.321 oz/st Au (20751, 1988). Both are found within northeasterly trending, subparallel shear zones and attain similar widths of 1 to 1.5 metres. Silver and lead content of the two systems also correlate.

A grab sample taken 450 m southeast of the upper quartz vein, adjacent to a north - northeasterly trending structure, contained 0.11 oz/t Au (15916, 1987). Other rock samples collected in the Second Basin carry up to 0.06 oz/t Au, 8.4 oz/t Ag (15912, 1987); 0.04 oz/t Au, 0.4 oz/t Ag (20668, 1988); 225 ppb Au (20664, 1988); and 6.7% Zn (15961, 1987).

The second highest gold anomaly on the property is from the Grace 2 Showing situated in the north central portion of the claim group, and south of First Basin Creek. The showing was found in 1987 and consists of a northwest-southeast trending shear zone within bedded marine sediments and fragmental volcanic tuffs. The zone is silicified, pyritized, and contains malachite and hematite as surface oxidation products. Rock samples at this location carried up to 0.320 oz/t Au, 3.3 oz/t Ag and 4.9% Cu (3138-40, 1987). This showing was

blasted and trenched during the 1988 field season. The results are discussed in the Phase II report for the Pezgold Pez - Dan property.

The Grace 1 Showing, located 400 m northeast of the Grace 2 Showing, is also a silicified northwest - southeast trending shear zone within sediments and tuffs. Rock samples having values of 0.8 oz/t Ag and 1.3% Cu (3137, 1987) were collected from this zone which contained disseminated pyrite (3%) and traces of chalcopyrite, as well as malachite and azurite on exposed surfaces.

A contact between the Coast Crystalline Pluton and the Hazelton Group runs east - southeast through the Third Basin. Some quartz veins and shears adjacent to the contact are mineralized. A small quartz vein sampled on the ridge at an elevation of 1,760 m carried 0.03 oz/t Au and 2.9% Cu (15922, 1987). Another location, at the same elevation and on the northern wall of the basin, contained 220 ppb Au and 0.12% Cu (20624, 1988). A third location, 700 m east and 100 m above the last sample, carried 0.4 oz/t Ag and 2.2% Zn (15907, 1987).

Finally, in the northeastern corner of the claim group, east of the First Basin, a silicified and pyritized (3%) local shear contained 0.02 oz/t Au and 2.41 oz/st Ag (20592, 1988).

PROPERTY GEOCHEMISTRY

All samples were analyzed for gold by fire assay with an atomic absorption finish. A 10 element ICP suite of Ag, Pb, Zn, Cu, Mo, As, Ba, Co, Cd, and Bi was also obtained for each sample. Analysis was performed by Vangeochem Labs Ltd. of Vancouver, B.C.

Soil geochemical results for gold, silver, copper, lead, and zinc are plotted on Figures 6-10. A geochemical anomaly compilation map was also produced (Figure 11). There are five anomalous areas on the property labelled A through E. Three of the areas, A through C, are considered primary geochemical targets.

Silt Geochemistry

Fifty-six silt samples were taken from the tributaries feeding the First, Second and Third Basin Creeks during the 1987 program. Seven samples were taken on the west side of the Jekill River.

Two anomalous regions were indicated by the silt geochemical survey. An area with high lead (209 ppm) and zinc (758 ppm) values occurs on the north slope of the First Basin. The second area is located on the north slope of the Second Basin and shows high copper (530 ppm) with moderate amounts of silver (3.1 ppm). These areas were prospected in detail during the 1988 field season with limited success. The copper and silver anomalous area contains some precious metal mineralization (see Figure 4 and Property Geology: Mineralization and Alteration) and the lead and zinc anomalous area contains some shearing and alteration, but no significant mineralization.

Soil Geochemistry

Soil samples of the B-horizon were collected at 25 or 50 metre intervals with an A-horizon humus sample taken when a B-horizon sample was unobtainable. Sample depths averaged between 30 and 100 cm. The sampling traverses were conducted along contours with a 100 metre elevation spacing between lines.

During 1987, 272 samples were sent for assay; 424 samples were analyzed in the 1988 season.

The selection of possibly anomalous and anomalous values for the elements was derived from Caulfield's 1987 report on the Tungco Resource Corporation's Waratah Project where a statistical analysis of soil geochemical data was performed (Table 2).

TABLE 2
Geochemical Statistics

Element	Background	Possibly Anomalous	Anomalous
Au (ppb)	14	26	48
Ag (ppm)	0.7	1.8	3.4
Cu (ppm)	40	80	150
Pb (ppm)	35	100	150
Zn (ppm)	100	180	325

The Tungco claims are located 11 km north of the property and are also underlain predominantly by Mesozoic volcanics.

Gold soil anomalies range from 26 to 860 ppb. The highest value of 860 ppb occurs within area B, 250 m north of First Basin Creek at an elevation of 800 m. 80 and 90 ppb gold samples are also located in the north - central portion of area B. Area A contains 450 and 85 ppb samples, and area C has a northeast trend of six gold anomalies ranging from 50 to 100 ppb.

Silver soil anomalies range from 1.8 to 9.1 ppm. The 9.1 ppm sample comes from area C, located just north of First Basin Creek at an elevation of 800 m.

Area C contains four other anomalies ranging from 3.5 to 5.3 ppb. Area B has three 3.5 ppm silver anomalies. A cluster of six anomalous and possibly anomalous values ranging from 1.8 to 3.5 ppm, occurs in area D. Area E, in the southwest corner of the claim group, contains silver anomalies of 5.4, 5.9 and 6.8 ppm.

Copper soil anomalies range from 80 to 247 ppm. The 247 ppm sample is located between areas A and B at an elevation of 400 m. Area A contains many low copper anomalies ranging between 80 and 137 ppm; area B has assays of 120, 176 and 185 ppm; and area C has four copper anomalies ranging between 92 and 223 ppm.

Lead soil anomalies range from 100 to 346 ppm. The 346 ppm sample comes from area B. Area B also contains two other anomalies of 110 and 164 ppm. A 296 ppm sample was collected from the west, central portion of area D.

Zinc soil anomalies range from 180 to 661 ppm. The highest sample is isolated and comes from the southwest corner of the Dan 1 claim. The second highest sample of 551 ppm comes from area A. This area contains many anomalous locations varying from 180 to 229 ppm.

A positive correlation exists between anomalous gold and copper values. Subtle correlations also exist between gold and silver, lead and zinc. This is displayed on the compilation map where the primary geochemical target areas A, B and C contain clusters of gold and copper, as well as, zinc, silver and lead anomalies.

Secondary geochemical target areas D and E contain silver and lead values only.

CONCLUSIONS AND RECOMMENDATIONS

The main lithologies on the claims are marine sediments, volcanoclastics, and volcanic flows of Mesozoic age. The same rock units host the Skyline and Cominco - Delaware precious metal deposits located immediately north of the claim group.

Mineralization is present in many areas on the property and is generally associated with silicified fracture, fault, or shear zones that have undergone some degree of alteration. The best precious metal results were derived from distinct quartz vein systems which also contained some base metal mineralization.

Three areas of anomalous mineralization warrant further work. The first area of interest is along the ridge, and on the canyon wall, north of the Second Basin. Here, a northeast trending shear with sheeted quartz veinlets carrying 0.321 oz/st Au correlates with another subparallel auriferous quartz vein located 775 m to the northeast. These two showings may share a common genesis in which case a deposit of significant strike length could exist. More detailed prospecting should be done between and around these showings to investigate this possibility. Blasting and trenching could also be performed in this area to expose the quartz systems. Diamond drilling of this zone would follow if more substantial targets were defined.

Another northeast trending topographical lineament or shear located 550 m to the east along the north wall of the Second Basin should also be prospected in more detail. One sample taken adjacent to this zone contained 0.11 oz/t Au.

The Grace 1 and 2 Showings, located on the ridge crest between the First and Second Basins, is the second area of interest. The Grace 2 Showing has the second highest gold assay of 0.320 oz/t. Trenching and detailed sampling of this showing was completed during the 1988 season. A VLF - EM survey and a detailed soil grid was also done in this area. Results are discussed in the Pezgold Pez-Dan Phase II report for 1988.

The third area of note that should be investigated more closely is located in the northeast corner of the claim group, east of the First Basin. Here, a locally silicified and pyritized shear contained 0.02 oz/t Au and 2.41 oz/st Ag.

Soil geochemical prospecting has also revealed several areas that warrant further work. Areas A through C are primary exploration targets as they contain coincident anomalies of gold, copper, and silver (with lesser lead and zinc content). These primary geochemical target areas should be prospected and soil sampled in more detail. Soil sampling would be carried out with a 50 m elevation spacing between lines with samples taken every 25 m. If clear targets are defined by the above efforts then trenching should be done at those locations. Areas D and E are secondary targets and could be prospected and soil sampled in more detail if finances are available.

Finally, there are many places on the property that are inaccessible due to glacier cover or precipitous terrain. Technical climbers could be used to prospect the east - central portion of the claim group which contains Kalahin Mountain and the ridges radiating from it.

BUDGET ESTIMATE

Phase II (to completion)

Wages	
Geologists - 2 x 10 days @ \$350/day	\$ 7,000.
Prospectors - 2 x 10 days @ \$300/day	6,000.
Technical Climbers - 2 x 10 days @ \$500/day	10,000.
Assistants - 4 x 10 days @ \$250/day	10,000.
Mob/Demobilization	5,000.
Support	12,500.
Transportation	
Helicopter Support - 20 hrs. @ \$625/hour	12,500.
Fixed Wing Support	4,000.
Equipment Rental	
Analysis - 600 soil samples @ \$15/sample	9,000.
- 200 rock samples @ \$20/sample	4,000.
Report and Drafting	5,000.
Contingencies @ 10%	8,700.
SUBTOTAL	<u>\$ 95,700.</u>
Management @ 15%	14,300.
TOTAL	\$ 110,000.

Phase III

Mobilization / Demobilization	\$ 14,000.
Diamond Drilling - 1,000 m @ \$150/m (all inclusive)	150,000.
Support	12,000.
Transportation - Helicopter - 20 hrs. @ \$625/hr.	12,500.
Analysis	12,000.
Report and Drafting	10,000.
Contingencies @ 10%	21,000.
SUBTOTAL	<u>\$ 231,500.</u>
Management @ 15%	34,500.
TOTAL	\$ 266,000.

GRAND TOTAL:

\$ 376,000.

STATEMENT OF COSTS

Item	Dan Claims	Burnie Claims	Total
Mob/Demob (prorated from Iskut Project costs):	1122.76	1831.87	2954.63
Field Costs:			
Wages -			
G. Cavey (consulting geologist)			
1.5 days @ \$450/day	675.00		
3.5 days @ \$450/day		1575.00	2250.00
B. Dewonck (consulting geologist)			
1 day @ \$380/day		380.00	380.00
B. Barnes (geologist)			
5 days @ \$300/day	1500.00		
9 days @ \$300/day		2700.00	4200.00
E. McCrossan (geologist)			
1 day @ \$300/day	300.00		
5 days @ \$350/day	1750.00		
6 days @ \$350/day		2100.00	3850.00
W. Egg (prospector/blaster)			
5 days @ \$300/day	1500.00		
9 days @ \$300/day		2700.00	4200.00
K. Sax (prospector)			
11 days @ \$270/day	2970.00		2970.00
R. McGinn (field assistant)			
5 days @ \$270/day	1350.00		
6 days @ \$270/day		1620.00	2970.00
T. McGowen (field assistant)			
2 days @ \$250/day	500.00		
5 days @ \$250/day		1250.00	1750.00
R. Hui (field assistant)			
3 days @ \$250/day	750.00		
6 days @ \$250/day		1500.00	2250.00
D. Page (field assistant)			
3 days @ \$250/day	750.00		
5 days @ \$250/day		1250.00	2000.00
A. Linley (field assistant)			
2 days @ \$250/day	500.00		
5 days @ \$250/day		1250.00	1750.00
S. Gordon (field assistant)			
2 days @ \$250/day	500.00		
5 days @ \$250/day		1250.00	1750.00
D. Volkmer (field assistant)			
2 days @ \$250/day	500.00		
5 days @ \$250/day		1250.00	1750.00
R. Mackie (field assistant)			
2 days @ \$250/day	500.00		
5 days @ \$250/day		1250.00	1750.00
H. Page (field assistant)			
3 days @ \$250/day	750.00		
5 days @ \$250/day		1250.00	2000.00

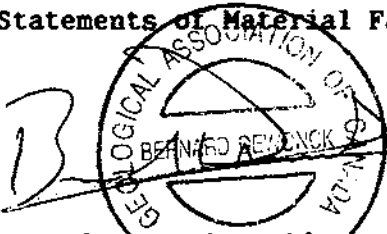
Item	Don Claims	Burnie Claims	Total
Wages (con't)			
G. Prenevost (field assistant)			
1 day @ \$200/day		200.00	
7 days @ \$250/day		1750.00	2000.00
D. Carstens (prospector)			
1 day @ \$265/day	265.00		
2 days @ \$265/day		530.00	795.00
D. Hebditch (field assistant)			
1 day @ \$225/day		225.00	225.00
Camp (prorated)	7908.75	12903.75	20812.50
Field Equipment (prorated)	1396.31	2278.20	3674.51
Field Expediting (prorated)	812.58	1325.78	2138.36
Project Support Costs (incl. prorated engineering, administration, secretarial, accounting, freight, etc.)	3478.19	5674.95	9153.14
Transportation and Communication			
Helicopter - direct costs	5015.13	8182.58	13197.71
Fixed wing Support, Telephone, Courier, etc. (prorated)	1583.13	2583.00	4166.13
Analyses	2473.00	13427.00	15900.00
	38849.85		
Statement of Work filed Dec. 5/88		72237.13	
Statement of Work filed Sept. 13/88			111086.98

* Includes work referred to in both Phase I and Phase II reports.

CERTIFICATE of QUALIFICATIONS

I, Bernard Dewonck, of 11931 Dunford Road, Richmond, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1974) and hold a BSc. degree in geology.
2. I am an independent consulting geologist retained by OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia, for the purposes of supervising the exploration program conducted by E. McCrossan.
3. I have been employed in my profession by various mining companies since graduation.
4. I am a Fellow of the Geological Association of Canada.
5. I am a member of the Canadian Institute of Mining and Metallurgy.
6. This report is based on exploration work conducted by E. McCrossan (principal author), and several visits to the property during the period of July - October 1988.
7. Neither OreQuest Consultants Ltd. nor myself have or expect to receive direct or indirect interest in the property or in the securities of Pezgold Resources Corporation.
8. I consent to and authorize the use of the attached report and my name in the Companies' Prospectus, Statements of Material Facts or other public document.

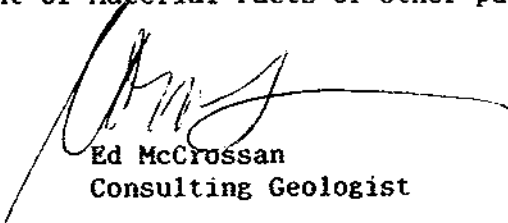

Bernard Dewonck
Consulting Geologist

DATED at Vancouver, British Columbia, this 30th day of November, 1988.

CERTIFICATE of QUALIFICATIONS

I, Ed McCrossan, of 3328 W. 2nd Avenue, Vancouver, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1984) and hold a BSc. degree in geology.
2. I am presently employed as a consulting geologist with OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various mining companies since graduation and have worked on projects in Canada, Hungary, Thailand, China, and Australia.
4. I am a member of the Canadian Institute of Mining and Metallurgy, and an associate of the Geological Association of Canada.
5. The information contained in this report was obtained by direct onsite supervision of the work done on the property by OreQuest Consultants Ltd. in 1988 and a review of all data listed in the Bibliography.
6. Neither OreQuest Consultants Ltd. nor myself have or expect to receive direct or indirect interest in the property or in the securities of Pezgold Resources Corporation or any of their subsidiaries.
7. I consent to and authorize the use of the attached report and my name in the Company's Prospectus, Statement of Material Facts or other public document.



Ed McCrossan
Consulting Geologist

DATED at Vancouver, British Columbia, this 30th day of November, 1988.

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September 19, 1988 News Release.

APPENDIX A
ROCK SAMPLE DESCRIPTIONS

APPENDIX A

ROCK SAMPLE DESCRIPTIONS

- 20501 Black siltstone with patchy limonitic stains along bedding planes and fractures. Blebs and stringers of pyrite (1 - 2%).
- 20502 Silicified tuff with a trace to 1% disseminated pyrite.
- 20503 Silicified sediment with irregular quartz and ankerite veining. Moderately gossanous.
- 20504 Sheared, silicified, and hematized contact between quartz diorite and volcanics. Dark gossan stain with a trace of pyrite.
- 20505 Sheared and contorted sediments interbedded with volcanics. Gossanous with 3% disseminated pyrite.
- 20506 Metamorphosed volcanic (amphibolite?) with 3 - 5% sulphides.
- 20507 1 - 2% pyrite as stringers and disseminations within a fragmental volcanic unit.
- 20508 Moderately hematized and mildly carbonatized felsite dyke with 1% pyrite. Possibly float.
- 20509 Fine grained, mafic volcanic containing quartz - carbonate stringers throughout with a trace of pyrite.
- 20510 Silicified, hematized volcanic or sediment with a trace of disseminated sulphides.
- 20511 As in 20510 with some sericitization and bleaching.
- 20512 Intermediate to mafic volcanic with a localized gossan across 1 metre containing 3% pyrite and pyrrhotite.
- 20513 Argillaceous siltstone with 3% pyrite and pyrrhotite disseminated throughout.
- 20514 Silicified, intermediate to mafic volcanic with discontinuous gossanous, sulphide stringers (1%). Possibly float.
- 20515 Siliceous, pyritiferous (5%) intermediate to basic volcanic.
- 20516 3 to 6 cm wide, gossanous quartz vein with 1 - 2% pyrite and chalcopyrite.
- 20517 Siltstone. Sheared with chloritic and argillic alteration. Quartz-carbonate - chlorite veins with 1% pyrite.

- 20518 Two, 2 cm quartz - carbonate veins containing 1% euhedral pyrite crystals.
- 20519 Silicified and argillized siltstone with jarositic stain on exposed surface. 3 - 5% pyrite and pyrrhotite disseminated and associated with quartz stringers.
- 20520 Medium grained felsic tuff or wacke with 3% pyrite in bleb - like concentrations.
- 20521 0.5 metre, milky white quartz - carbonate vein with a trace to 1% pyrite and arsenopyrite.
- 20522 Milky white quartz vein within an intermediate to basic volcanic tuff. Trace of sulphide. Float.
- 20523 1 to 2 metre quartz - carbonate stockwork within a fragmental dacite. Trace sulphide.
- 20524 25 cm, milky white quartz vein with a trace to 1% sulphide. Moderate iron stain.
- 20525 Silicified, hematized wallrock adjacent to vein sampled in 20524. 3% disseminated pyrite.
- 20526 Several, sheeted quartz - carbonate veins with a trace of sulphide. Individual vein width to 6 cm.
- 20527 Silicified and gossanous, intermediate to mafic volcanic 5% sulphides.
- 20528 Felsite porphyry dyke with a trace of pyrite and galena or stibnite?
- 20529 8 cm wide, milky white quartz vein with minor carbonate content. 4% pyrite. Adjacent wallrock silicified.
- 20530 1 - 2% pyrite and pyrrhotite within interbedded calcareous shale and andesite.
- 20531 4 cm of sheeted quartz veinlets with minor carbonate content. 4% pyrite and pyrrhotite.
- 20532 Massive, fine grained, mafic volcanic. 1 - 2% pyrite and pyrrhotite.
- 20533 Milky white quartz stockwork within silicified argillites and siltstones. Trace pyrite and arsenopyrite?
- 20534 4% disseminated pyrite within a fine to medium grained, gossanous, intermediate to mafic volcanic.
- 20535 Gossanous felsic tuff with 3 - 5% disseminated pyrite and pyrrhotite.
- 20536 As in 20535.
- 20537 6 cm carbonate shear vein with 7% pyrite and pyrrhotite.

- 20538 1 - 2% sulphide associated with gossanous fractures and veinlets.
- 20539 6 - 10 cm quartz - carbonate vein within gossanous volcanics. 1 - 2% pyrite and pyrrhotite.
- 20540 Silicified and carbonatized sediments. 3% sulphides (pyrite, galena, sphalerite) in stringers.
- 20541 6 - 8 cm wide quartz - carbonate shear vein with 5 - 10% pyrite, pyrrhotite, and sphalerite.
- 20542 Silicified and gossanous shear with some gouge formation. 1 - 2% pyrite and pyrrhotite.
- 20543 Siliceous, gossanous, bleached, and jarositic volcanic. 1 - 2% sulphides.
- 20544 3 - 6 cm quartz - carbonate veins with 1 - 2% pyrite, pyrrhotite, and chalcopyrite.
- 20545 1 metre wide quartz - carbonate breccia with 3% pyrite and sphalerite.
- 20546 Milky white quartz vein within calcareous sediments or volcanics. Trace sulphide.
- 20547 Quartz - carbonate vein within interbedded argillite and siltstone. Trace sulphide.
- 20548 2 metre wide shear within black, gossanous siltstone. 3 - 5% pyrite and pyrrhotite.
- 20549 1 metre wide, milky white quartz vein within siltstone. Associated with minor shearing. Trace sulphide.
- 20550 5 - 20 cm sheeted veins within argillite and siltstone. Trace sulphide.
- 20551 5 - 10% quartz within moderately sheared marine sediments.
- 20552 As in 20551. Quartz content 2%. Shearing conformable with bedding.
- 20553 Mafic crystal tuff with a trace of pyrite as sub-euhedral concentrations (to 8 mm).
- 20554 As in 20553 with 3% pyrite as fine grained concentrations associated with siliceous stringers.
- 20555 Grey - white carbonate masses (attain thicknesses of 60 cm). 1% fine grained, disseminated pyrite. Visible for 25 m.
- 20556 15 cm thick quartz mass associated with an offset felsite dyke. Length of 50 cm.

- 20557 Hematitic, argillic, and jarositic alteration within a 1 - 2 m thick shear conformable with volcanic bedding. 2% pyrite concentrated along shear foliations and disseminated.
- 20558 As in 20556. 2% pyrite, trace chalcopyrite as hairline fracture fillings in the quartz.
- 20559 Sheeted quartz - ankerite veins (to 10 cm thick) across 4 m within fragmental volcanics. Moderate to intense iron stain on exposed surfaces.
- 20560 Vuggy quartz vein (porosity 10% with some druse crystal growth) within locally chloritized mafic volcanics. Trace pyrite associated with vein contact.
- 20561 2% disseminated pyrite within a sheared and brecciated mafic volcanic.
- 20562 1 - 10 cm shear conformable with volcanic bedding, visible for 20 m. Intense argillic, hematitic, and jarositic alteration with 10 - 15% very fine grained disseminated pyrite.
- 20563 Sheared siltstone with argillic, jarositic, and sericitic? alteration. 2 - 3% pyrite as disseminations and fine grained lineations.
- 20564 Sheared dacitic tuff with 3 - 5% disseminated pyrite. Alteration as in 20563.
- 20565 Silicified and pyritized (5%, disseminated) volcanic. Float.
- 20566 Silicified and pyritized (2%) volcanic within shear.
- 20567 Locally silicified and pyritized (3 - 5%) minor shear or fracture. 1 cm - 1 m wide and visible for 10 m within volcanics.
- 20568 1 - 10 cm wide, milky white quartz veins sheeted over 10 metres. Argillic and sericitic alteration of intermediate to mafic volcanics.
- 20569 Argillized, sericitized, and brecciated volcanics within minor shear and adjacent to sheeted veins (20568).
- 20571 Sheared and altered (argillic, hematitic, jarositic) dacitic tuff. 5% fine grained, disseminated pyrite.
- 20572 As in 20571.
- 20573 Silicified, jarositic, andesitic feldspar porphyry. 3 - 5% pyrite as fine grained disseminations.
- 20574 2 - 10 cm quartz vein with 15% manganese coated, vuggy porosity. Visible for 2 m. Trace of pyrite within some specular hematite.
- 20575 10 - 30 cm thick quartz vein (visible for 50 m) within marine sediments.

- 20576 Sheared, silicified, and pyritized (5%) sediment or volcanic. Limonite and jarosite on weathered surface.
- 20577 Silicified and pyritized (8%) siltstone adjacent to a fault breccia (15 cm wide, visible for 15 m).
- 20578 Moderately sheared, silicified, and pyritized (5%) volcanic. Limonite and jarosite on exposed surfaces.
- 20579 5 - 15 cm, milky white quartz vein within argillite. Visible for 20 m. Moderately gossanous. Trace pyrite.
- 20580 Sheared and fractured volcanic. Shear 20 cm wide and 10 m long. Silicified and pyritized (3%) with jarositic weathering.
- 20581 As in 20580.
- 20582 Hematitic and jarositic shear (10 cm x 10 m) containing 3 - 5% fine grained, disseminated pyrite. Within dacitic or andesitic tuffs.
- 20583 1 - 2% pyrite as disseminations and hairline fracture fillings within siliceous marine sediments.
- 20584 Silicified, sericitized, and pyritized (5 - 8%) shear (10 cm x 10 m) within volcanics or sediments. Intense jarositic stain.
- 20585 10 - 15 cm, milky white quartz vein with 1 - 2% vuggy porosity. Visible for 25 m within marine sediments.
- 20586 3 - 5% disseminated pyrite and pyrrhotite within moderately sheared and silicified volcanics and sediments.
- 20587 Silicified and pyritized (5 - 8%) shear (minor) within dacitic volcanics. Jarositic and hematitic staining.
- 20588 30 - 80 cm latite dyke with 1% disseminated pyrite and pyrrhotite throughout. Visible for 50 m within marine sediments.
- 20589 10 - 15 cm quartz vein within marine sediments. 2% pyrite in quartz. Visible for 5 m.
- 20590 3 cm quartz vein within marine sediments. Trace to 1% pyrite. Visible for 10 m.
- 20591 10 - 20 cm ankerite breccia. Trace of pyrite as hairline fracture fillings within matrix. Fault breccia visible for 10 m.
- 20592 Silicified, hematized, and pyritized (3%) shear (minor) within greywacke or lapilli tuff. 2 - 3 m wide x 8 m visible strike length. 5 - 10% fine vuggy porosity. Trace galena. Locally intense jarositic and limonitic staining.
- 20601 Quartz diorite with a trace of disseminated pyrite taken close to contact with the Hazelton Group.

- 20602 Silicified, pyritized (tr.) shear within volcanics and adjacent to contact with quartz diorite.
- 20603 Cataclasite within shear zone. 2% disseminated pyrite.
- 20604 Intermediate feldspar porphyry with 5% disseminated pyrite and a trace of galena.
- 20605 Andesite with disseminated pyrite and pyrrhotite (3%); trace chalcopyrite.
- 20606 Andesite with 10% sulphides (pyrite, pyrrhotite, and a trace of chalcopyrite).
- 20607 6 cm wide quartz vein with light hematitic staining.
- 20608 Andesitic volcanoclastic with a trace of fine grained disseminated pyrite.
- 20609 Andesite with carbonate alteration and veining. 1% fine grained, disseminated pyrrhotite and a trace of chalcopyrite.
- 20610 Aplite dyke with 3% disseminated pyrite and pyrrhotite. Trace chalcopyrite.
- 20611 Chloritic, silicic crystal tuff containing calcite vein swarms with 3-5% disseminated pyrrhotite. Sample taken from footwall of local fault.
- 20612 1 cm wide quartz - carbonate vein within andesite. Hematitic and sericitic alteration of wallrock.
- 20613 Wallrock samples (as in 20612). Chloritized and silicified andesitic tuff. 3 - 5% pyrrhotite as stringers and disseminated.
- 20614 Silicified andesite with 3 - 5% pyrrhotite as stringers and disseminated.
- 20615 Carbonatized and chloritized metasediments with 10% pyrite, pyrrhotite and a trace of chalcopyrite disseminated or concentrated parallel to foliation.
- 20616 Banded, chloritized siltstone. Trace of fine grained pyrite and pyrrhotite as concentrations within chloritic bands and disseminated.
- 20617 Argillite with trace pyrrhotite (as in 20616).
- 20618 15 cm wide quartz vein within a 0.5 m wide shear. Arsenopyrite (2%) in vein. Coarse grained, disseminated pyrrhotite (3%) in shear. Moderate limonitic staining.
- 20619 0.5 m shear, locally mylonitic with 3% disseminated pyrrhotite.

- 20620 Silicified, chloritized andesite with 3 - 5% disseminated pyrite, pyrrhotite and a trace of arsenopyrite.
- 20621 15 cm by 1 m quartz mass within siltstone. Trace of pyrite and pyrrhotite.
- 20622 2 cm quartz vein associated with a felsite dyke and adjacent to quartz diorite contact (20 m). Trace pyrite and pyrrhotite as stringers and disseminations within vein.
- 20623 Slightly brecciated felsite dyke with quartz veining and a trace of pyrite. Erratic limonitic staining.
- 20624 Silicified and chloritized lapilli tuff adjacent to felsite dyke (20623). 3% disseminated pyrite.
- 20625 Albitized, sheared basalt with lesser sericitic and chloritic alteration. Trace pyrite within shear foliation and as disseminations.
- 20626 Silicified and chloritized argillite adjacent to felsite dyke (20623). Trace of disseminated pyrite and pyrrhotite.
- 20627 Tuff in contact with granite plug. Trace pyrite and arsenopyrite.
- 20628 Silicified, fractured basalt dyke cut by felsite dyke and quartz veinlets. Trace pyrite and galena.
- 20629 Porphyritic basalt with 1% disseminated pyrrhotite.
- 20630 As in 20629 with 3% pyrrhotite.
- 20631 As in 20629 with 5% pyrite, arsenopyrite and a trace pyrrhotite.
- 20632 1 cm silicified and bleached shear within basalt. 2% disseminated pyrite and pyrrhotite.
- 20633 Minor shear with some chloritization and silicification. Trace of disseminated pyrite and chalcopyrite.
- 20634 Chloritized, silicified shear with local, vuggy quartz and 1% pyrrhotite.
- 20635 Carbonate - quartz - chlorite vein (15 cm wide) within diorite plug.
- 20636 Black shale. 2% pyrite.
- 20637 As in 20636.
- 20638 Mafic volcanic.
- 20639 Intermediate to basic volcanic with 1% pyrite.
- 20640 As in 20639 with minor, vuggy quartz - carbonate veining.

- 20651 Silicified tuff at quartz diorite contact. Trace of disseminated pyrite.
- 20652 As in 20651.
- 20653 Silicified tuff with a trace of disseminated pyrite and chalcopyrite.
- 20654 As in 20653 with some carbonatization.
- 20655 Tuffaceous sediments with a trace of disseminated pyrite.
- 20656 Silicified, intermediate tuff adjacent to quartz - diorite contact. Trace disseminated pyrite.
- 20657 Silicified, intermediate tuff with traces of pyrite and chalcopyrite.
- 20658 Coarse grained, intermediate volcanoclastic with traces of pyrite and pyrrhotite.
- 20659 Moderately silicified, basic volcanic with 5% pyrite and pyrrhotite.
- 20660 30 cm wide, silicified shear within volcanics. 1% pyrite.
- 20661 1.5 m wide, silicified shear. 5% pyrite.
- 20662 50 cm sericitized, hematized shear with a trace of pyrite.
- 20663 Chloritized, silicified tuff. 5% pyrite and pyrrhotite.
- 20664 As in 20663.
- 20665 As in 20663.
- 20666 10 cm shear within siliceous tuff. 1% massive pyrite.
- 20667 Intermediate tuff. 2% disseminated pyrite.
- 20668 20 cm wide (by 2 m long) zone within a fractured tuff containing 20% massive pyrrhotite.
- 20669 Sheared, carbonatized shale with 5% pyrite and pyrrhotite.
- 20670 Moderately sheared, carbonatized and silicified metasediments. Disseminated pyrite and pyrrhotite 3%.
- 20671 Shale with minor shearing. Trace pyrite.
- 20672 Carbonatized argillite. 1% pyrrhotite and chalcopyrite.
- 20673 Silicified argillite. 30% pyrrhotite.
- 20674 Quartz veining within felsite dyke. Quartz vuggy with 10% pyrite.
- 20675 Shear (30 cm by 2 m) within a rhyolite breccia.

- 20676 chloritized, silicified, and garnetiferous argillite. 5% finely disseminated pyrrhotite.
- 20677 Argillite with 2% pyrrhotite and a trace of pyrite.
- 20678 Shear (1 m by 10 m) in volcanoclastics. Trace of finely disseminated pyrrhotite and chalcopyrite.
- 20679 Felsic dyke within granodiorite. Trace of galena.
- 20680 Sheared, chloritized, and silicified argillite. Schistose in places. Trace pyrrhotite.
- 20681 Silicified tuff. 5% pyrite and pyrrhotite.
- 20682 Shear zone (1 m by 10 m).
- 20683 Wallrock of shear in 20682.
- 20684 Sheared and fractured tuff. 1% finely disseminated pyrite and arsenopyrite.
- 20685 2 - 10 cm quartz vein (50 m in length) with 5% pyrrhotite.
- 20686 1 m wide shear with jarositic weathering. 10% sulphides (pyrrhotite with traces of chalcopyrite and arsenopyrite).
- 20687 Jarositic mylonite (2 m by 10 m) with 10% pyrite and arsenopyrite.
- 20688 Jarositic protomylonite (3 m by 20 m) with a trace of pyrite.
- 20689 As in 20688.
- 20690 Mylonite, jarositic (10 m by 20 m) with a trace of finely disseminated pyrite.
- 20691 Gneiss? with a trace of pyrite and magnetite.
- 20692 Jarositized mylonite (2 m x 10 m). Pyrite 3%.
- 20751 Quartz vein with 3 - 5% galena and arsenopyrite.
- 20752 Composite sample, across 1.5 m, of several 2 cm wide quartz veins within a northeast trending shear. Trace of sulphide.
- 20753 Magnetic, ankeritic andesite or basalt dyke.
- 20754 1 m wide, milky white, vuggy quartz vein. Visible for 10 metres within shear.
- 20755 Sheared, silicified wallrock adjacent to vein (20754). 1 - 2% pyrite.

APPENDIX B
ANALYTICAL RESULTS

→ total 9 different mineralized locations.



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 871481 6A

JOB NUMBER: 871481

OREQUEST CONSULTANTS LTD.

out PAGE 1 OF 4
Ag Au out

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Cu	Ag	Au out
03051	45	19	81	1.2	110			
03052	10806	1846	1520	439.7	1200	1.02 %	12.8	
03053	562	75	111	30.6	100		.89	
03054	76	3017	85	5.6	90			
03055	31	149	35	2.2	120			
03056	19	66	35	1.5	40			
03057	78	36	95	2.1	110			
03058	21	16	49	2.9	20			
03059	4431	21	635	8.1	120	.4 %		
03060	5650	11	959	13.3	350	.5 %	.39	
03061	499	28	55	2.2	55			
03062	20104	18	115	91.1	6890	2.0 %	2.65	.2
03126	1013	6	21	5.4	100			
03127	192	19	30	7.4	55			
03128	85	46	63	2.7	35			
03129	9429	466	1435	398.5	75	.9 %	11.6	
03130	5881	42	880	308.2	75	.6 %	9	
03131	6126	781	1013	348.1	25	.6 %	10.15	
03132	16688	339	2626	345.7	230	1.7 %	10.1	
03133	7812	1405	1059	314.1	75		9.2	
03134	210	32	61	14.8	75		.43	
03135	961	5727	174	71.5	80		2.08	
03136	533	144	143	6.1	85			
03137	13420	110	207	27.6	470	1.3	.8	
03138	11090	38	67	54.1	11210	1.1	1.58	.32
03139	37590	30	701	113.6	5140	3.7	3.3	.14
03140	49770	1453	4013	78.1	3390	4.9	2.3	.60
15876	1852	179	186	4.5	25	.2		
15877	230	32	40	2.4	35			
15878	308	18	99	2.7	10			
15879	333	38	69	2.2	nd			
15880	63	6	10	1.2	nd			
15881	57	18	37	1.6	5			
15882	326	49	148	2.7	5			
15883	236	32	21	2.1	20			
15884	614	14	46	2.7	20			
15885	41	42	75	1.5	35			
15886	57	11	76	1.7	15			
15887	44	15	52	1.6	35			

DETECTION LIMIT 1 2 1 0.1 5
nd = none detected -- = not analysed is = insufficient sample



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 871481 6A

JOB NUMBER: 871481

DREQUEST CONSULTANTS LTD.

PAGE 2 OF 4

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
15888	18	nd	11	.1	10
15889	32	175	77	.2	15
15890	67	nd	50	.2	10
15891	15	4	35	.1	nd
15892	39	nd	71	.5	nd
15893	131	3	76	.8	nd
15894	134	2	66	1.2	15
15895	115	6	80	.8	10
15896	27	nd	59	.8	25
15897	61	11	26	1.5	15
15898	60	12	17	3.1	65
15899	54	nd	30	.2	20
15900	300	7868	1114	46.5	300
15901	100	228	100	3.1	90
15902	245	1446	9116	9.8	50
15903	140	47	282	2.5	30
15904	294	13	119	1.7	10
15905	192	16	52	1.7	nd
15906	503	138	60	3.5	5
15907	414	6738	22050	13.8	5
15908	142	39	205	1.2	20
15909	505	4	48	2.4	30
15910	91	6	51	.7	25
15911	66	nd	75	.8	nd
15912	1207	354	313	288.8	2160
15913	127	90	89	5.5	30
15914	646	172	74	4.9	nd
15915	113	10	85	2.1	5
15916	403	nd	69	1.5	9900
15917	70	4	37	1.2	nd
15918	2149	2	50	3.1	nd
15919	59	nd	21	.1	nd
15920	2253	10064	1741	19.7	15
15921	153	171	69	1.7	15
15922	29540	26	168	41.1	15
15923	773	5	83	2.4	5
15924	136	nd	46	.8	40
15925	163	493	58	2.4	35
15926	293	10	77	1.5	15

Cu Ag Au

1g. qtz. ✓

3rd Basin
Gossan

2nd Basin
Gossan

2nd Basin
N. wall

Exposure
Showing
(Check Stone
& Neil D.)

1.3

2.92n .4

8.4

.22

1.90 Pb

2.9

5

DETECTION LIMIT
nd = none detected

1 2
-- = not analysed

1 0.1 5
is = insufficient sample



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(604) 251-5656

REPORT NUMBER: 871481 GA

JOB NUMBER: 871481

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PAGE 3 OF 4

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
15927	144	11	37	1.3	20
15928	245	10	61	2.1	50
15929	121	48	37	1.7	65
15930	47	13	43	.8	20
15931	93	20	57	.6	20
15932	30	5	31	.2	15
15933	60	12	43	1.1	25
15934	19	nd	16	.1	10
15935	76	15	33	.6	nd
15936	83	14	69	1.2	10
15937	103	20	74	1.7	60
15938	80	29	55	1.3	10
15939	23	13	32	.6	90
15940	40	13	41	.5	25
15941	14	4	31	.4	20
15942	48	5	275	.5	100
15943	260	3759	10014	21.6	2530
15944	213	11099	2387	67.1	1540
15945	106	749	181	15.8	450
15946	15	42	30	.4	20
15947	23	63	125	.6	20
15948	49	148	72	4.1	50
15949	25	161	59	1.8	nd
15950	21	15	22	.8	nd
15951	115	12	50	1.3	nd
15952	173	23	50	1.7	nd
15953	94	13	52	.8	nd
15954	13	4	24	.5	10
15955	94	2	59	1.3	20
15956	1053	9	33	2.7	55
15957	556	2	17	1.3	90
15958	1412	11	43	11.3	150
15959	117	8	61	.8	10
15960	30	10	43	.8	20
15961	167	534	67424	13.1	120
15962	81	44	2210	1.5	15
15976	1186	43107	4315	106.1	2090
15977	70	294	139	2.2	150
15978	33	65	140	1.7	25

Ag Au

2nd
Basit
J. wall.
Ⓟ

1.9% Zn .63 .07
1.9% Pb 2.0 .04
.46

lg qtz. v.

6.7% Zn

1.3% Pb 3.1 .06

DETECTION LIMIT
nd = none detected

1 2
-- = not analysed

1 0.1 5
is = insufficient sample



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REPORT NUMBER: 871481 6A

JOB NUMBER: 871481

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PAGE 4 OF 4

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
15979	69	38	386	2.2	35
15980	297	24	93	1.5	25
15981	32	2	35	.3	10
15982	81	19	163	1.9	nd
15983	29	9	59	.6	35
15984	21	nd	18	.1	nd
15985	38	9	43	.3	nd
15986	32	16	81	.1	nd
15987	105	20	51	.3	nd
15988	25	2	28	.7	nd
15989	60	22	143	1.5	70
15990	34	9	66	.8	75
15991	99	13	55	1.3	140
15992	82	9	75	1.3	nd
15993	46	21	126	1.9	90
15994	42	nd	20	.3	45
15995	66	10	67	.7	nd
15996	114	3	75	.8	10
15997	100	10	70	1.2	nd
15998	112	13	81	1.5	10
15999	101	22	37	1.2	nd
16000	167	778	166	6.9	nd

DETECTION LIMIT
nd = none detected

1 2
-- * not analysed

1 0.1 5
is = insufficient sample



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=====

GEOCHEMICAL ANALYTICAL REPORT

=====

CLIENT: DREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: Oct 6 1988

REPORT#: 881541 GA
JOB#: 881541

PROJECT#: Androne
SAMPLES ARRIVED: Oct 3 1988
REPORT COMPLETED: Oct 6 1988
ANALYSED FOR: Au (FA/AAS) ICP

INVOICE#: 881541 NA
TOTAL SAMPLES: 5
SAMPLE TYPE: Rock
REJECTS: SAVED

SAMPLES FROM: Bronson Camp
COPY SENT TO: Mr. Bernie Dewonck

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Faxed to Bronson Camp



VANGEOCHEM LAB LIMITED

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1630 PANDORA ST.
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REPORT NUMBER: 881541 GA

JOB NUMBER: 881541

OREQUEST CONSULTANTS LTD.

PAGE 1 OF 1

SAMPLE #	Au
20636	ppb nd
20637	nd
20638	20
20639	nd
20640	nd

DETECTION LIMIT
nd = none detected

5
-- = not analysed

is = insufficient sample



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REPORT #: 881541 PA

OREQUEST

Page 1 of 1

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20636	0.9	<3	587	<3	1.1	15	47	3	58	154
20637	0.4	<3	139	<3	0.7	24	138	4	110	65
20638	0.1	52	404	<3	0.3	28	54	2	71	36
20639	0.2	6	211	<3	0.2	12	32	3	33	46
20640	0.4	15	187	<3	1.1	16	48	3	79	77

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1

Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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=====

GEOCHEMICAL ANALYTICAL REPORT

=====

CLIENT: DREQUEST CONSULTANTS LTD. DATE: August 30 1988
ADDRESS: 404-595 Howe St.
 : Vancouver, B.C. REPORT#: 881030 GA
 : V6C 2T5 JOB#: 881030

PROJECT#: Pez-Dan INVOICE#: 881030 NA
SAMPLES ARRIVED: August 17 1988 TOTAL SAMPLES: 43
REPORT COMPLETED: August 30 1988 SAMPLE TYPE: Rock
ANALYSED FOR: Au (FA/AAS) ICP(10.Elem) REJECTS: SAVED

SAMPLES FROM: Bronson Camp
COPY SENT TO: Bronson Camp & Vancouver Office

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Vancouver Office



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
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REPORT NUMBER: 881030 6A

JOB NUMBER: 881030

OREQUEST CONSULTANTS LTD.

PAGE 1 OF 2

SAMPLE #	Au ppb
20504	nd
20505	nd
20506	nd
20507	nd
20508	20
20509	nd
20535	nd
20536	nd
20538	120
20539	35
20546	nd
20547	20
20548	nd
20549	nd
20550	nd
20553	10
20554	nd
20555	nd
20556	20
20557	nd
20558	nd
20560	nd
20562	nd
20563	30
20564	nd
20565	10
20566	nd
20567	50
20568	20
20569	nd
20573	nd
20576	nd
20577	45
20581	nd
20584	nd
20587	nd
20588	nd
20592	540
20751	> 10000

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881030 GA

JOB NUMBER: 881030

OREQUEST CONSULTANTS LTD.

PAGE 2 OF 2

SAMPLE #	
	Au
	ppb
20752	3840
20753	nd
20754	2810
20755	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



VANGEOCHEM LAB LIMITED

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

ASSAY ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: August 30 1988

REPORT#: 881030 AA
JOB#: 881030

PROJECT#: Pez-Dan
SAMPLES ARRIVED: August 17 1988
REPORT COMPLETED: August 30 1988
ANALYSED FOR: Au

INVOICE#: 881030 NA
TOTAL SAMPLES: 2
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: Rock

SAMPLES FROM: Bronson Camp
COPY SENT TO: Bronson Camp & Vancouver Office

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: David Chiu

SIGNED: _____


Registered Provincial Assayer

GENERAL REMARK: Invoice sent to Vancouver Office



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
(604) 251-5656 FAX: 254-5717

BRANCH OFFICE
1630 PANDORA ST.
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(604) 251-5656

REPORT NUMBER: 881030 AA

JOB NUMBER: 881030

OREQUEST CONSULTANTS LTD.

PAGE 1 OF 1

SAMPLE #	Au oz/st
20751	.321
20752	.123
20754	.090

DETECTION LIMIT

1 Troy oz/short ton = 34.28 ppm

.005

1 ppm = 0.0001%

ppm = parts per million

< = less than

signed: _____



VANGEOCHEM LAB LIMITED

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1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

ASSAY ANALYTICAL REPORT

=====

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: Sept 14 1988

REPORT#: 881030 AA
JOB#: 881030

PROJECT#: Pez-Dan
SAMPLES ARRIVED: August 17 1988
REPORT COMPLETED: Sept 14 1988
ANALYSED FOR: Au Ag

INVOICE#: 881030 NA
TOTAL SAMPLES: 3
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: Rock

SAMPLES FROM: Bronson Camp
COPY SENT TO: Mr. Bernie Dewonck

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: David Chiu

SIGNED: _____

Registered Provincial Assayer

GENERAL REMARK: Faxed to Bronson Camp



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
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REPORT NUMBER: 881030 AA

JOB NUMBER: 881030

DREQUEST CONSULTANTS LTD.

PAGE 1 OF 1

SAMPLE #	Au oz/st	Ag oz/st
20592	--	2.41
20751	.321	1.61
20752	.123	.88
20754	.090	--

DETECTION LIMIT

1 Troy oz/short ton = 34.28 ppm

.005
1 ppm = 0.0001%

.01
ppm = parts per million

< = less than

signed: _____



VANGEOCHEM LAB LIMITED

MAIN OFFICE
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(604) 251-5656

REPORT #: 881030 PA

OREQUEST

Page 1 of 2

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20504	0.1	10	26	<3	0.1	7	46	6	20	23
20505	0.7	8	48	<3	0.6	29	174	29	41	35
20506	2.2	7	81	4	1.7	27	106	3	49	78
20507	0.5	8	63	<3	0.5	22	124	1	38	62
20508	0.3	13	62	<3	1.1	6	38	8	69	286
20509	0.1	10	102	<3	0.1	3	10	1	41	22
20535	0.1	11	246	<3	0.5	9	18	5	31	70
20536	1.1	10	31	4	2.1	15	26	55	40	183
20538	1.9	148	18	6	3.1	112	597	6	49	179
20539	1.3	51	52	<3	13.1	13	175	4	579	1849
20546	3.8	10	30	<3	1.4	5	43	1	576	288
20547	0.1	21	42	<3	0.2	8	72	4	23	30
20548	1.1	3	87	3	1.5	30	133	1	37	99
20549	0.1	14	55	<3	0.1	5	11	3	16	23
20550	0.5	8	122	<3	0.5	10	39	1	36	56
20553	0.2	10	325	<3	0.7	25	99	6	22	67
20554	1.1	8	80	<3	0.7	15	51	2	33	68
20555	0.1	8	229	3	1.4	2	17	1	25	32
20556	0.1	8	35	<3	0.1	1	5	6	15	24
20557	10.1	116	21	6	3.8	33	60	4	159	214
20558	0.1	8	94	<3	0.1	2	13	2	22	29
20560	0.1	52	68	<3	0.1	6	10	<1	8	9
20562	1.1	694	22	8	4.6	27	134	6	39	53
20563	0.1	19	57	<3	0.5	9	21	2	22	42
20564	0.1	17	64	<3	0.1	11	13	4	29	14
20565	2.8	51	14	<3	42.5	2	328	39	640	8733
20566	0.1	15	122	<3	0.1	1	21	3	38	208
20567	0.1	25	23	<3	1.2	2	37	5	258	409
20568	0.1	6	169	<3	0.1	1	14	9	20	51
20569	0.1	14	269	<3	16.1	4	71	10	121	2357
20573	0.5	40	23	<3	0.3	2	13	13	141	130
20576	0.1	20	19	4	1.4	20	77	9	34	73
20577	0.2	18	14	4	2.2	30	56	35	31	97
20581	0.2	11	26	<3	0.5	8	23	3	70	31
20584	0.1	115	59	3	2.1	20	43	2	28	219
20587	0.1	39	37	<3	0.2	15	71	7	26	27
20588	0.1	7	188	<3	0.7	12	15	1	24	80
20592	>50.0	>1000	79	<3	8.2	2	151	2	10292	1181
20751	>50.0	>1000	15	<3	33.8	8	62	10	12918	1858

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 881030 PA

OREQUEST

Page 2 of 2

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20752	42.9	134	82	<3	66.8	11	246	2	6768	6683
20753	2.5	42	66	3	2.2	36	59	2	141	270
20754	5.2	484	20	<3	2.2	5	16	<1	934	316
20755	2.5	116	97	3	3.7	23	60	3	169	196
Minimum Detection	0.1	3	1	3	0.1	1	1	1	2	1
Maximum Detection	50.0	1000	1000	1000	100.0	20000	20000	1000	20000	20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

ANOMALOUS RESULTS:
FURTHER ANALYSES
BY ALTERNATE
METHODS SUGGESTED



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
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1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: August 22 1988

REPORT#: 880993 GA
JOB#: 880993

PROJECT#: Pez - Dan
SAMPLES ARRIVED: Aug 15 1988
REPORT COMPLETED: August 22 1988
ANALYSED FOR: Au (FA/AAS) ICP(11.Elem)

INVOICE#: 880993 NA
TOTAL SAMPLES: 125
SAMPLE TYPE: Rock
REJECTS: SAVED

SAMPLES FROM: Smithers, B.C.
COPY SENT TO: Bronson Camp & Vancouver Office

PREPARED FOR: Mr. Bernie Devonck

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Vancouver Office



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5 J3
(604) 251-5656 FAX: 254-5717g

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REPORT NUMBER: 880993 GA

JOB NUMBER: 880993

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PAGE 1 OF 4

SAMPLE #	Au
	ppb
20510	nd
20511	20
20512	5
20513	15
20514	20
20515	nd
20516	5
20517	nd
20518	10
20519	nd
20520	10
20521	5
20522	nd
20523	nd
20524	20
20525	50
20526	5
20527	nd
20528	nd
20529	nd
20530	nd
20531	45
20532	nd
20533	nd
20534	10
20539	30
20540	20
20541	50
20542	20
20543	30
20544	nd
20545	60
20559	10
20561	20
20571	nd
20572	nd
20574	30
20575	nd
20578	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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JOB NUMBER: 880993

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PAGE 2 OF 4

SAMPLE #	Au ppb
20579	nd
20580	10
20582	15
20583	nd
20585	nd
20586	10
20589	nd
20590	10
20591	20
20601	5
20602	nd
20603	nd
20604	10
20605	nd
20606	10
20607	10
20608	nd
20609	20
20610	20
20611	15
20612	10
20613	10
20614	10
20615	20
20616	nd
20617	10
20618	10
20619	nd
20620	nd
20621	nd
20622	20
20623	10
20624	220
20625	10
20626	5
20627	10
20628	nd
20629	5
20630	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880993 GA

JOB NUMBER: 880993

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SAMPLE #	Au
20631	5
20632	nd
20633	10
20634	80
20635	60
20651	nd
20652	nd
20653	10
20654	nd
20655	nd
20656	10
20657	10
20658	10
20659	20
20660	nd
20661	nd
20662	30
20663	10
20664	225
20665	nd
20666	nd
20667	20
20668	1150
20669	15
20670	10
20671	45
20672	10
20673	nd
20674	60
20675	nd
20676	40
20677	40
20678	10
20679	nd
20680	nd
20681	10
20682	10
20683	10
20684	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880993 6A

JOB NUMBER: 880993

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PAGE 4 OF 4

SAMPLE #	Au
20685	ppb
20686	10
20687	20
20688	nd
20689	nd
20690	nd
20691	nd
20692	nd

DETECTION LIMIT

nd = none detected

S

-- = not analysed

is = insufficient sample



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REPORT #: BB0993 PA

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Page 1 of 4

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
20510	0.1	10	93	<3	0.5	8	72	4	56	87
20511	0.1	10	64	<3	0.7	7	32	2	110	118
20512	0.9	16	31	4	1.3	33	204	2	27	75
20513	0.9	11	51	5	2.4	22	118	17	64	103
20514	5.4	14	54	4	19.1	19	91	5	651	1646
20515	0.9	20	72	4	1.6	15	103	3	52	138
20516	0.1	<3	29	<3	0.1	8	146	1	10	36
20517	1.5	16	213	5	1.3	21	99	3	28	110
20518	0.1	18	28	<3	0.8	6	53	4	19	79
20519	0.9	15	66	3	1.1	18	67	2	31	89
20520	1.3	17	37	4	12.7	22	85	3	45	930
20521	0.1	7	21	<3	0.3	5	39	3	17	75
20522	0.1	12	29	<3	0.1	4	13	1	8	21
20523	0.4	39	533	4	1.1	27	60	1	37	46
20524	0.1	5	103	<3	0.1	4	20	4	14	40
20525	0.5	29	30	4	1.8	16	58	11	73	84
20526	0.1	9	7	<3	0.1	2	8	1	5	8
20527	0.1	25	101	<3	0.6	29	15	6	33	91
20528	0.1	6	36	<3	0.1	3	7	6	27	28
20529	0.1	3	63	<3	0.1	2	4	2	20	28
20530	1.3	13	204	6	1.6	29	184	3	35	131
20531	0.1	169	774	<3	0.1	20	24	1	23	24
20532	0.1	<3	753	<3	0.7	26	86	1	29	33
20533	0.1	6	111	<3	0.1	4	13	3	15	14
20534	0.1	8	74	<3	0.3	7	20	2	16	57
20539	4.1	22	31	<3	26.3	16	154	<1	2074	4613
20540	0.9	26	25	<3	9.7	38	204	4	168	1631
20541	1.3	33	14	12	4.3	112	785	4	80	287
20542	0.4	30	53	<3	1.1	12	30	6	47	157
20543	6.2	15	10	3	7.9	13	304	6	629	1155
20544	3.2	9	44	<3	14.1	10	112	4	893	2257
20545	5.2	11	47	3	35.1	16	46	7	466	5405
20559	0.9	93	75	5	9.4	13	55	4	120	1357
20561	0.9	109	66	4	8.9	13	52	5	100	1296
20571	0.1	19	20	<3	0.6	7	13	<1	23	48
20572	0.1	25	11	3	0.8	12	13	2	17	40
20574	9.1	15	85	<3	41.3	4	200	3	852	5734
20575	0.9	9	19	<3	1.3	3	35	3	222	183
20578	0.1	14	10	<3	1.1	14	11	2	30	86

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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Page 2 of 4

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
20579	0.1	<3	80	<3	0.1	3	22	2	15	51
20580	1.1	9	8	<3	0.7	14	150	3	19	36
20582	0.1	18	14	<3	1.1	12	31	4	21	58
20583	0.1	6	75	<3	0.6	15	64	2	20	56
20585	0.1	<3	6	<3	0.1	2	19	2	6	18
20586	0.1	81	13	<3	1.1	26	85	4	32	89
20589	0.1	3	6	<3	0.2	20	73	5	12	13
20590	0.1	<3	36	<3	0.1	5	52	1	11	30
20591	0.9	25	19	<3	4.4	11	78	2	38	385 ⁹
20601	0.4	4	30	<3	0.2	13	151	15	15	23
20602	0.3	<3	90	<3	0.2	25	231	7	33	33
20603	0.1	<3	20	<3	0.1	11	64	5	16	20
20604	0.9	<3	47	<3	0.3	12	101	9	26	23
20605	1.3	4	41	<3	0.2	25	654	5	25	33
20606	3.2	13	29	5	2.5	60	450	15	44	60
20607	0.1	<3	5	<3	0.1	3	18	3	19	10
20608	0.9	11	36	<3	1.1	21	96	6	33	46
20609	1.3	7	49	<3	1.5	21	313	6	59	69
20610	0.4	98	45	3	1.2	21	143	4	41	96
20611	0.9	49	75	<3	0.7	13	44	3	95	100
20612	0.1	<3	24	<3	0.1	5	37	2	46	62
20613	1.3	13	54	<3	0.7	15	73	3	56	116
20614	2.2	11	31	<3	0.8	22	100	5	49	64
20615	2.5	19	29	4	1.7	37	225	5	37	103
20616	1.3	11	39	<3	0.7	24	116	3	29	76
20617	1.1	5	155	<3	0.2	15	106	3	39	82
20618	0.1	<3	39	<3	0.1	3	14	2	23	17
20619	0.5	17	31	3	1.2	13	69	4	27	91
20620	0.9	14	14	3	1.5	24	111	4	28	90
20621	0.3	<3	27	<3	0.1	9	40	4	37	28
20622	1.3	9	197	<3	0.5	10	61	3	22	78
20623	0.1	30	7	<3	0.1	3	87	8	20	9
20624	4.1	19	36	<3	0.3	23	1214	10	20	28
20625	1.8	<3	74	<3	0.7	27	267	6	47	60
20626	0.5	<3	31	<3	0.2	17	115	4	32	40
20627	1.3	14	35	<3	1.2	32	142	6	54	49
20628	1.5	11	43	<3	1.2	18	113	9	38	136
20629	0.9	3	135	<3	0.7	13	26	4	37	63
20630	0.4	13	22	<3	1.1	12	21	3	30	111

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT #: 880993 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20631	0.1	83	16	<3	1.3	8	12	4	20	16
20632	0.2	12	27	<3	1.8	10	31	4	59	23
20633	0.1	16	10	<3	1.9	26	46	3	41	24
20634	0.1	3	174	<3	1.3	30	68	3	24	46
20635	0.1	17	39	<3	0.1	2	11	1	21	9
20651	0.2	<3	22	<3	1.2	22	198	17	43	15
20652	0.3	<3	40	<3	1.5	30	252	5	46	17
20653	4.5	<3	44	4	2.8	35	300	6	60	118
20654	4.5	9	63	4	3.5	48	274	31	58	175
20655	0.5	9	95	<3	1.4	20	114	36	27	52
20656	6.3	13	19	<3	2.2	71	636	3	115	21
20657	1.2	21	26	3	3.1	42	220	3	90	148
20658	1.3	17	38	3	2.7	27	114	4	68	81
20659	1.1	28	12	5	3.1	41	108	22	74	87
20660	0.2	11	56	<3	1.9	29	188	5	28	60
20661	1.3	13	26	<3	2.3	30	149	4	35	70
20662	1.3	63	20	3	2.9	34	179	8	139	23
20663	1.5	17	23	3	2.7	22	112	4	124	117
20664	2.2	24	36	<3	11.5	28	139	8	155	940
20665	0.5	18	21	<3	3.1	28	105	4	63	166
20666	1.1	48	31	3	2.4	22	123	5	53	87
20667	2.6	15	19	<3	1.8	21	129	9	215	56
20668	13.3	18	10	4	9.9	47	428	8	262	839
20669	0.2	9	57	<3	1.7	21	125	3	53	75
20670	0.5	25	91	<3	1.9	29	126	4	48	45
20671	2.6	24	21	4	4.1	34	334	52	49	111
20672	0.1	<3	14	<3	3.9	13	184	3	28	390
20673	1.3	21	8	6	3.8	49	273	5	66	114
20674	0.2	>1000	22	3	0.1	20	206	7	34	77
20675	0.1	96	12	<3	0.5	12	125	3	22	37
20676	1.1	39	65	<3	2.3	19	150	4	33	74
20677	1.3	16	102	3	2.6	17	74	6	41	75
20678	1.1	23	59	<3	1.3	9	31	2	21	43
20679	0.1	<3	10	<3	0.3	1	39	47	22	8
20680	0.2	6	30	<3	1.1	15	76	5	37	68
20681	0.1	4	37	<3	1.7	8	25	8	47	20
20682	0.1	6	27	<3	0.7	5	14	6	17	16
20683	0.1	5	30	<3	1.7	11	19	3	37	73
20684	0.1	11	24	<3	2.1	12	22	4	33	92

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT #: 880993 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20685	0.3	4	26	<3	0.8	18	21	4	44	109
20686	1.1	23	7	8	3.6	10	28	16	65	68
20687	0.4	44	5	5	2.8	7	13	5	37	18
20688	0.1	11	18	<3	1.2	6	14	10	37	34
20689	0.1	7	14	<3	0.7	9	8	4	20	23
20690	0.1	22	11	<3	1.1	10	11	3	36	79
20691	0.1	6	20	<3	0.6	8	10	2	21	8
20692	0.1	5	13	<3	0.1	9	6	2	14	3
Minimum Detection	0.1	3	1	3	0.1	1	1	1	2	1
Maximum Detection	50.0	1000	1000	1000	100.0	20000	20000	1000	20000	20000

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**ANOMALOUS RESULTS:
FURTHER ANALYSES
BY ALTERNATE
METHODS SUGGESTED**



VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 880782 6A

JOB NUMBER: 880782

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SAMPLE #	Au ppb	
20501	nd	<i>Androne (Pez-Dau)</i> Adrone
20502	nd	
20503	410	
21001	nd	
21002	80	
21003	110	
21004	> 10000	
21005	> 10000	
21006	155	
21007	940	
21008	nd	
21009	210	
21010	20	
21011	nd	
21012	10	
21013	nd	
21014	60	
21015	10	
21016	nd	
21017	nd	
21018	nd	
21019	nd	
21020	nd	
21021	nd	
21022	105	
21023	nd	
21024	nd	
21025	20	
21051	nd	
21052	2260	
21053	5	
21054	1645	
21055	nd	
21056	nd	
21057	nd	
21058	nd	
21059	nd	
21060	nd	
21061	340	

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

Alvin Androne

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
20501	0.4	<3	350	4	1.7	21	218	1	39	164
20502	3.1	43	43	<3	0.5	2	79	3	42	108
20503	13.1	31	48	<3	6.1	5	105	2	160	434
21001	0.1	<3	196	<3	0.8	1	18	<1	12	94
21002	6.1	29	118	3	0.8	16	261	6	49	89
21003	1.1	25	70	10	0.5	6	129	5	115	59
21004	4.1	41	117	766	0.1	3	22	1	26	56
21005	7.3	40	84	992	0.1	2	35	1	48	56
21006	0.1	164	834	3	0.1	3	12	<1	66	428
21007	0.1	>1000	27	10	1.7	3	23	4	169	96
21008	1.1	>1000	135	3	2.2	8	50	9	410	473
21009	0.1	131	41	<3	0.5	4	18	<1	26	78
21010	0.4	798	102	<3	1.8	8	25	1	62	222
21011	30.1	349	60	<3	46.5	74	104	5	5267	1597
21012	9.1	26	385	<3	32.4	5	30	48	9200	1025
21013	0.1	4	29	<3	1.2	3	119	1	74	51
21014	0.1	4	67	<3	0.3	5	1460	1	25	59
21015	0.1	26	107	<3	0.6	10	106	1	22	35
21016	0.1	<3	>1000	<3	0.6	4	9	1	4	58
21017	0.1	17	659	<3	0.2	4	7	3	15	62
21018	0.1	<3	>1000	<3	0.1	1	19	<1	9	32
21019	0.1	16	303	<3	0.1	1	6	<1	6	25
21020	0.1	17	133	<3	0.3	3	11	<1	7	30
21021	0.1	20	152	<3	0.2	3	12	1	7	34
21022	0.1	17	409	<3	0.3	2	6	<1	8	23
21023	0.1	18	321	<3	0.3	2	3	1	9	44
21024	0.1	23	176	<3	0.1	2	5	1	9	44
21025	0.1	24	131	<3	0.2	2	5	2	11	46
21051	0.1	20	167	<3	0.5	1	65	<1	12	28
21052	4.3	60	45	27	1.2	70	468	1	27	50
21053	0.2	27	67	<3	0.3	5	1172	<1	16	18
21054	0.1	39	556	<3	0.3	1	13	1	6	19
21055	0.1	20	261	<3	0.2	1	4	<1	9	22
21056	24.1	818	420	<3	4.3	4	29	4	1856	1273
21057	0.4	>1000	23	<3	4.4	2	13	2	149	77
21058	0.1	86	159	<3	0.5	4	11	<1	1060	618
21059	0.1	18	184	<3	2.7	2	11	<1	100	702
21060	0.1	23	42	<3	0.5	1	5	<1	6	89
21061	0.1	<3	89	<3	0.1	5	13	<1	13	22

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

VGC

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VANOCHEM LAB LTD.

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1521 Pemberton St
North Vancouver, B.C. V7P 2G3

804 998 5211
Telex: OJ 352378

Branch Lab
1630 Pandora St
Vancouver, B.C.

Sample Preparation
Facilities
Pasadena, Newfoundland
Thunder Bay, Ontario
Belmont, New Brunswick
Reno, Nevada

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GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404 - 595 Howe Street
: Vancouver, B.C.
: V6C 2T5

DATE: Nov 02 1987

REPORT#: 871504 GA
JOB#: 871504

PROJECT#: Androne - Skyline
SAMPLES ARRIVED: Oct 09 1987
REPORT COMPLETED: Nov 02 1987
ANALYSED FOR: Cu Pb Zn Ag Au

INVOICE#: 871504 NA
TOTAL SAMPLES: 54
SAMPLE TYPE: 54 Silt
REJECTS: DISCARDED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
COPY SENT TO: OREQUEST CONSULTANTS LTD.

PREPARED FOR: Mr. Ed McCrossan

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: None

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VANRECHTEN LAB LTD.
 Main Office
 1521 Pemberton St.
 North Vancouver,
 B.C. V7P 2G3
 Tel: 604 886 5211

Branch Lab
 1630 Pembroke St.
 Vancouver, B.C.
 Sample Preparation
 Facilities
 Passadena, Newboundary
 Thunder Bay, Ontario
 Belmunt, New Brunswick
 Porto Alegre

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REPORT NUMBER: 871504 GA

JOB NUMBER: 871504

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PAGE 1 OF 2

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
AT - 03	85	15	144	.5	10
AT - 04	60	24	173	.2	20
AT - 05	53	13	123	.2	10
AT - 06	61	9	125	.2	15
AT - 07	77	16	183	.1	10
AT - 08	73	14	112	.1	5
AT - 09	64	36	235	nd	20
AT - 10	74	56	297	.5	10
AT - 11	115	97	454	1.2	5
AT - 12	82	50	301	.3	20
AT - 13	61	47	384	.5	15
AT - 14	121	209	758	.9	30
AT - 15	49	22	157	.2	30
AT - 16	122	71	309	.5	40
AT - 17	50	18	139	.2	20
AT - 18	57	10	105	.3	10
AT - 19	80	8	96	.2	10
AT - 20	26	4	81	.2	20
AT - 21	33	11	100	.1	15
AT - 22	21	8	104	.1	15
AT - 23	82	16	103	.2	10
AT - 24	42	18	121	.2	15
AT - 25	20	8	101	.2	20
AT - 26	18	10	81	.2	10
AT - 27	54	13	112	.3	15
AT - 28	49	12	114	.3	35
AT - 29	43	10	101	.2	25
AT - 30	128	39	163	.3	20
AT - 31	151	22	162	.9	10
AT - 32	180	32	142	.5	15
AT - 33	196	26	245	.9	5
AT - 34	162	15	99	.2	10
AT - 35	146	11	101	.2	10
AT - 37	530	45	201	3.1	nd
AT - 38	105	24	157	1.9	15
AT - 39	83	21	109	1.2	40
AT - 40	58	10	91	1.2	10
AT - 41	127	37	151	2.4	10
AT - 42	176	21	81	2.1	30

DETECTION LIMIT 1 2 1 0.1 5
 nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 871504 GA

JOB NUMBER: 871504

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PAGE 2 OF 2

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
AT - 43	35	13	68	2.1	10
AT - 44	27	13	65	.1	20
AT - 45	27	11	57	.1	15
AT - 46	24	20	74	.1	10
AT - 47	35	16	83	.1	15
AT - 48	43	16	91	.1	15
AT - 49	13	21	65	.2	20
AT - 50	23	15	92	.2	10
AT - 51	26	14	97	.2	5
AT - 52	28	16	94	.4	10
AT - 501	124	70	292	.2	5
AT - 502	113	18	99	.2	30
AT - 509	70	21	185	.1	35
AT - 510	31	16	99	.1	15
AT - 511	54	17	124	.1	20

DETECTION LIMIT 1 2 1 0.1 5
 nd = none detected -- = not analysed is = insufficient sample

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 Facilities
 Toronto, Ontario
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 Reno, Nevada

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GEOCHEMICAL ANALYTICAL REPORT
 =====

CLIENT: OREQUEST CONSULTANTS LTD.
 ADDRESS: 404 - 595 Howe Street
 : Vancouver, B.C.
 : V6C 2T5

DATE: Oct 27 1987

REPORT#: 871477 GA
 JOB#: 871477

file

PROJECT#: Androne-Skyline
 SAMPLES ARRIVED: Oct 06 1987
 REPORT COMPLETED: Oct 21 1987
 ANALYSED FOR: Ag Au

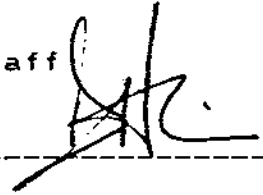
INVOICE#: 871477 NA
 TOTAL SAMPLES: 281
 SAMPLE TYPE: 281 Soil/Silt
 REJECTS: DISCARDED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
 COPY SENT TO: OREQUEST CONSULTANTS LTD.

PREPARED FOR: Mr. Ed McCrossan

ANALYSED BY: VGC Staff

SIGNED: _____



GENERAL REMARK: None

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REPORT NUMBER: 871477 6A

JOB NUMBER: 871477

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PAGE 1 OF 8

SAMPLE #	Ag ppm	Au ppb
AL - 1	1.4	10
AL - 2	.6	15
AL - 3	.3	10
AL - 4	.9	15
AL - 5	.2	5
AL - 7	.5	5
AL - 8	.7	5
AL - 9	nd	10
AL - 10	.7	10
AL - 11	.2	5
AL - 12	.1	5
AL - 13	nd	5
AL - 14	.3	10
AL - 15	.1	15
AL - 16	nd	5
AL - 17	.1	15
AL - 18	.2	nd
AL - 19	.3	nd
AL - 20	.1	15
AL - 21	.6	10
AL - 22	.3	10
AL - 23	.2	10
AL - 24	.1	20
AL - 25	.7	5
AL - 26	.5	15
AL - 27	.2	nd
AL - 28	.6	10
AL - 29	1.5	20
AL - 30	1.2	10
AL - 31	.8	15
AL - 32	.8	30
AL - 33	1.4	20
AL - 34	.7	15
AL - 35	.4	nd
AL - 36	.5	20
AL - 37	1.1	20
AT - 36	.5	20
AT - 53	.2	5
AT - 54	nd	nd

DETECTION LIMIT: 0.1 5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 871477 GA

JOB NUMBER: 871477

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PAGE 2 OF 8

SAMPLE #	Ag ppm	Au ppb
AT - 55	.4	nd
AT - 56	2.5	5
AT - 57	nd	nd
AT - 58	.2	5
1 HT 0+00S	.2	5
1 HT 0+25S	.1	nd
1 HT 0+50S	.6	10
1 HT 0+75S	4.1	10
1 HT 1+00S	.9	5
1 HT 1+25S	.3	10
1 HT 1+50S	.5	15
1 HT 1+75S	1.1	nd
1 HT 2+00S	.7	10
1 HT 2+25S	1.0	10
1 HT 2+50S	.4	15
1 HT 2+75S	nd	20
1 HT 3+00S	.2	10
1 HT 3+25S	1.3	10
1 HT 3+50S	.6	5
1 HT 3+75S	.7	20
1 HT 4+00S	.9	nd
1 HT 4+25S	.1	5
1 HT 4+50S	.4	nd
1 HT 4+75S	.7	15
1 HT 5+00S	.5	15
1 HT 5+25S	4.9	10
1 HT 5+50S	2.4	5
1 HT 5+75S	.8	5
1 HT 6+00S	.5	10
1 HT 6+25S	.1	10
1 HT 6+75S	.8	nd
3 HT 0+00S	nd	15
3 HT 0+50S	.2	15
3 HT 1+00S	.6	15
3 HT 1+50S	nd	10
3 HT 2+00S	nd	nd
3 HT 2+50S	.1	nd
3 HT 3+00S	.7	10
3 HT 3+50S	.1	15

DETECTION LIMIT

0.1 5

nd = none detected

-- = not analysed

is = insufficient sample

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REPORT NUMBER: 871477 6A

JOB NUMBER: 871477

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PAGE 3 OF 8

SAMPLE #	Ag ppm	Au ppb
3 HT 4+00S	.9	20
3 HT 4+50S	1.7	10
3 HT 5+00S	nd	10
3 HT 5+50S	.1	5
3 HT 6+00S	1.7	nd
3 HT 6+50S	.1	nd
3 HT 7+00S	.2	nd
3 HT 7+50S	.2	5
3 HT 8+00S	nd	5
3 HT 8+50S	nd	5
3 HT 9+00S	nd	nd
3 HT 9+50S	.6	5
3 HT 10+00S	.1	15
3 HT 10+50S	nd	nd
3 HT 11+00S	nd	10
3 HT 11+50S	.1	15
3 HT 12+50S	nd	nd
3 HT 13+00S	1.2	5
3 HT 13+50S	.1	nd
3 HT 14+00S	nd	nd
3 HT 14+50S	.1	15
3 HT 15+00S	.6	nd
3 TAC 0+00N	nd	10
3 TAC 0+25N	.2	5
3 TAC 0+50N	1.5	nd
3 TAC 0+75N	.4	10
3 TAC 1+00N	.1	10
3 TAC 1+25N	nd	nd
3 TAC 1+50N	.5	5
3 TAC 1+75N	nd	15
3 TAC 2+00N	.1	5
3 TAC 2+25N	.1	10
3 TAC 2+50N	.2	20
3 TAC 2+75N	nd	10
3 TAC 3+00N	.1	10
3 TAC 3+25N	nd	20
3 TAC 3+50N	.2	20
3 TAC 3+75N	nd	nd
3 TAC 4+00N	nd	nd

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed ia = insufficient sample

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REPORT NUMBER: 871477 6A

JOB NUMBER: 871477

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PAGE 4 OF 8

SAMPLE #	Ag ppm	Au ppb
3 TAC 4+25N	.1	15
3 TAC 4+75N	nd	nd
3 TAC 5+00N	1.0	10
3 TAC 5+25N	.1	5
3 TAC 5+50N	.4	5
3 TAC 5+75N	nd	nd
3 TAC 6+00N	.1	10
3 TAC 6+25N	3.5	nd
3 TAC 6+50N	.1	nd
3 TAC 6+75N	.6	10
3 TAC 7+00N	nd	10
3 TAC 7+25N	.6	15
3 TAC 7+50N	.3	15
3 TAC 7+75N	.5	35
3 TAC 8+00N	.4	10
3 TAC 8+25N	.5	nd
3 TAC 8+50N	1.3	20
3 TAC 8+75N	.4	15
3 TAC 9+00N	.9	nd
3 TAC 9+25N	.4	20
3 TAC 9+50N	.2	10
3 TAC 9+75N	nd	40
3 TAC 10+00N	.7	nd
3 TAC 10+25N	.3	35
5 TAC 0+00N	nd	nd
5 TAC 0+25N	.1	nd
5 TAC 0+50N	.5	20
5 TAC 0+75N	.4	15
5 TAC 1+00N	.4	15
5 TAC 1+25N	nd	5
5 TAC 1+50N	.3	nd
5 TAC 1+75N	.5	10
5 TAC 2+00N	.6	10
5 TAC 2+25N	.4	nd
5 TAC 2+75N	1.2	15
5 TAC 3+00N	.5	10
5 TAC 3+25N	.4	10
5 TAC 3+50N	nd	15
5 TAC 3+75N	.3	10

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 871477 6A

JOB NUMBER: 871477

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PAGE 5 OF 8

SAMPLE #	Ag ppm	Au ppb
5 TAC 4+00N	.3	50
5 TAC 4+25N	.5	20
5 TAC 4+50N	1.2	nd
5 TAC 4+75N	.7	10
5 TAC 5+00N	.5	30
5 TAC 5+25N	.5	45
5 TAC 5+50N	.5	20
5 TAC 5+75N	.4	10
5 TAC 6+00N	.3	25
5 TAC 6+25N	.4	nd
5 TAC 6+50N	.1	20
5 TAC 6+75N	.5	25
5 TAC 7+00N	1.3	10
5 TAC 7+25N	.8	25
5 TAC 7+50N	2.8	30
5 TAC 8+00N	3.1	20
5 TAC 8+25N	1.0	10
5 TAC 8+50N	1.5	30
5 TAC 8+75N	.5	30
5 TAC 9+00N	1.5	25
5 TAC 9+25N	1.8	15
5 TAC 9+50N	1.0	15
5 TAC 9+75N	1.8	10
5 TAC 10+00N	.5	15
5 TAC 10+25N	.8	5
5 TAC 10+50N	.3	10
5 TAC 10+75N	nd	10
5 TAC 11+00N	1.2	nd
5 TAC 11+25N	.4	10
7 TAC 0+00N	.2	15
7 TAC 0+25N	nd	15
7 TAC 0+50N	.2	5
7 TAC 0+75N	1.1	10
7 TAC 1+00N	.2	5
7 TAC 1+25N	.6	5
7 TAC 1+50N	.1	15
7 TAC 1+75N	.8	20
7 TAC 2+00N	.5	20
7 TAC 2+25N	.2	15

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 871477 GA

JOB NUMBER: 871477

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SAMPLE #	Ag ppm	Au ppb
7 TAC 2+50N	nd	nd
7 TAC 2+75N	.3	10
7 TAC 3+00N	nd	20
7 TAC 3+25N	.2	5
7 TAC 3+50N	nd	5
7 TAC 3+75N	.7	10
7 TAC 4+00N	.2	nd
7 TAC 4+25N	.3	5
7 TAC 4+50N	nd	10
7 TAC 4+75N	1.0	nd
7 TAC 5+00N	.2	nd
7 TAC 5+25N	.1	5
7 TAC 5+50N	3.5	40
7 TAC 5+75N	2.0	35
7 TAC 6+00N	2.4	10
7 TAC 6+25N	1.1	10
7 TAC 6+50N	1.0	25
7 TAC 6+75N	.8	15
7 TAC 7+00N	.7	15
4-2BC 0+00S	.2	nd
4-2BC 0+25S	.5	20
4-2BC 0+50S	.3	20
4-2BC 0+75S	.3	5
4-2BC 1+00S	.7	10
4-2BC 1+25S	.6	15
4-2BC 1+50S	.5	nd
4-2BC 1+75S	.1	5
4-2BC 2+00S	.2	10
4-2BC 2+25S	1.1	10
4-2BC 2+50S	.7	15
4-2BC 2+75S	.6	20
4-2BC 3+00S	.7	nd
4-2BC 3+25S	.8	5
4-2BC 3+50S	1.0	15
4-2BC 3+75S	.5	10
4-2BC 4+00S	1.5	5
4-2BC 4+25S	.2	nd
4-2BC 4+50S	nd	15
4-2BC 4+75S	.8	10

DETECTION LIMIT 0.1 5
 nd = none detected -- = not analysed

is = insufficient sample

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REPORT NUMBER: 871477 6A

JOB NUMBER: 871477

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SAMPLE #	Ag ppm	Au ppb
4-2BC 5+00S	.3	10
4-2BC 5+25S	.4	35
4-2BC 5+50S	1.0	5
4-2BC 5+75S	nd	5
4-2BC 6+00S	1.1	10
4-2BC 6+25S	.5	5
4-2BC 6+50S	.6	25
4-2BC 6+75S	nd	10
4-2BC 7+00S	1.5	25
4-2BC 7+25S	.8	15
4-2BC 7+50S	1.0	10
4-2BC 7+75S	.8	5
4-2BC 8+00S	.6	15
4-2BC 8+25S	1.0	10
4-2BC 8+50S	.8	20
4-2BC 8+75S	.9	10
4-2BC 9+00S	.5	15
4-2BC 9+25S	.2	5
4-2BC 9+50S	.9	20
4-2BC 9+75S	.8	15
4-2BC 10+00S	.4	15
4-2BC 10+25S	.9	5
4-2BC 10+50S	.2	15
4-2BC 10+75S	1.3	5
4-2BC 11+00S	.3	nd
4-2BC 11+25S	.3	5
4-2BC 11+50S	.4	15
4-2BC 11+75S	.2	20
8-2BC 0+00S	.3	15
8-2BC 0+25S	.1	nd
8-2BC 0+50S	.9	15
8-2BC 0+75S	2.9	5
8-2BC 1+00S	1.0	nd
8-2BC 1+25S	1.0	15
8-2BC 1+50S	.5	5
8-2BC 1+75S	.3	10
8-2BC 2+00S	.1	5
8-2BC 2+25S	.5	10
8-2BC 2+50S	.9	nd

DETECTION LIMIT 0.1 5

nd = none detected -- = not analysed is = insufficient sample

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REPORT NUMBER: 871477 GA

JOB NUMBER: 871477

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PAGE 8 OF 8

SAMPLE #		Ag ppm	Au ppb
8-28C	2+758	1.9	20
8-28C	3+005	nd	10
8-28C	3+258	.5	5
8-28C	3+505	nd	10
8-28C	3+755	.7	30
8-28C	4+005	1.0	15
A -Si- 1		.5	10
A -Si- 2		nd	20

DETECTION LIMIT 0.1 5
 nd = none detected -- = not analysed

a = insufficient sample

Androne Skyline

REPORT #: 881805 PA

OREQUEST

Page 1 of 8

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AL - 1	1.1	<3	111	<3	1.1	9	122	<1	34	102
AL - 2	0.5	4	97	<3	0.8	7	36	3	38	80
AL - 3	0.1	<3	35	<3	0.7	2	30	3	44	40
AL - 4	0.5	<3	75	<3	0.7	8	48	<1	35	94
AL - 6	0.1	<3	58	<3	0.7	9	34	1	35	108
AL - 7	0.1	<3	67	<3	0.1	3	23	1	32	34
AL - 8	0.6	<3	78	<3	0.7	9	33	<1	30	75
AL - 9	0.1	<3	51	<3	0.3	4	25	<1	30	32
AL - 10	0.3	<3	39	<3	0.6	4	27	1	43	37
AL - 11	0.1	<3	70	<3	0.3	4	22	3	37	35
AL - 12	0.1	6	28	<3	0.1	4	21	4	32	38
AL - 13	0.1	<3	79	<3	0.5	15	25	<1	27	115
AL - 14	0.5	<3	19	<3	0.6	4	30	<1	46	42
AL - 15	0.3	<3	34	<3	0.7	9	45	1	27	51
AL - 16	0.1	<3	69	<3	0.2	7	21	2	31	61
AL - 17	0.1	8	39	<3	0.1	2	16	4	43	21
AL - 18	0.1	15	17	<3	0.2	3	21	6	43	35
AL - 19	0.2	<3	42	<3	0.5	2	21	<1	35	24
AL - 20	0.3	<3	51	<3	0.2	4	21	2	40	31
AL - 21	0.1	<3	21	<3	0.3	3	24	1	39	32
AL - 22	0.1	<3	39	<3	0.6	4	18	<1	33	39
AL - 23	0.5	<3	15	<3	0.8	3	18	4	55	45
AL - 24	0.1	<3	28	<3	0.6	3	19	2	38	37
AL - 25	0.8	<3	51	<3	0.7	3	26	3	52	56
AL - 26	0.3	<3	45	<3	0.7	5	26	<1	48	57
AL - 27	0.5	<3	29	<3	1.4	6	38	3	82	59
AL - 28	0.3	<3	51	<3	0.7	3	32	3	42	29
AL - 29	1.2	13	74	<3	0.7	5	29	<1	42	39
AL - 30	0.8	<3	71	<3	1.1	6	38	1	51	87
AL - 31	0.1	16	82	<3	0.1	4	17	2	31	34
AL - 32	1.1	<3	32	3	1.7	4	48	4	65	32
AL - 33	0.8	<3	90	<3	0.8	6	37	<1	58	59
AL - 34	0.5	<3	22	<3	1.1	4	28	6	53	40
AL - 35	0.7	<3	16	<3	1.5	2	30	5	80	56
AL - 36	0.1	3	47	<3	0.6	5	30	4	37	32
AL - 37	0.6	<3	50	<3	0.1	4	15	<1	23	22
AT - 36	0.6	<3	322	3	1.5	28	127	<1	25	118
AT - 53	0.1	42	92	<3	1.1	10	44	1	32	135
AT - 54	0.1	11	97	<3	0.2	6	26	<1	17	84

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AT - 55	0.1	<3	112	<3	1.5	8	36	1	33	220
AT - 56	0.1	25	72	<3	1.1	11	49	2	31	133
AT - 57	0.1	18	70	<3	1.4	12	41	1	31	182
AT - 58	0.1	16	61	<3	1.2	12	47	1	25	128
1 HT 0+00S	0.5	<3	318	<3	1.5	12	69	<1	45	228
1 HT 0+25S	0.1	<3	55	<3	0.1	5	26	<1	18	32
1 HT 0+50S	0.6	<3	45	<3	0.1	4	22	1	33	26
1 HT 0+75S	4.6	<3	18	<3	0.6	3	23	<1	44	49
1 HT 1+00S	0.4	<3	36	<3	0.2	3	21	<1	36	27
1 HT 1+25S	0.4	<3	24	<3	0.2	3	15	1	36	27
1 HT 1+50S	0.5	<3	22	<3	0.8	6	24	1	50	101
1 HT 1+75S	1.2	<3	22	<3	1.1	4	26	3	61	95
1 HT 2+00S	0.8	<3	21	<3	0.3	3	24	3	51	35
1 HT 2+25S	0.4	<3	22	3	1.5	4	28	<1	40	53
1 HT 2+50S	0.5	<3	14	3	1.1	5	38	6	70	59
1 HT 2+75S	0.1	<3	59	<3	0.6	10	38	<1	37	93
1 HT 3+00S	0.1	<3	56	<3	0.2	8	35	<1	18	58
1 HT 3+25S	0.6	<3	55	<3	0.1	2	15	2	32	17
1 HT 3+50S	0.8	<3	33	3	1.1	4	26	8	69	25
1 HT 3+75S	0.8	<3	32	<3	0.3	5	24	7	54	15
1 HT 4+00S	0.4	<3	87	<3	0.8	12	46	<1	22	142
1 HT 4+25S	0.4	<3	24	<3	0.1	3	18	3	38	15
1 HT 4+50S	0.1	<3	64	<3	0.7	7	43	<1	25	60
1 HT 4+75S	1.1	<3	62	<3	1.1	8	36	<1	44	124
1 HT 5+00S	0.1	<3	36	<3	0.6	5	18	<1	44	106
1 HT 5+25S	3.6	27	28	<3	0.7	9	46	2	104	120
1 HT 5+50S	2.1	<3	32	<3	0.3	5	22	1	59	92
1 HT 5+75S	0.2	<3	60	<3	2.1	9	54	1	44	584
1 HT 6+00S	0.1	<3	31	<3	0.6	7	17	2	109	188
1 HT 6+25S	0.1	11	11	<3	0.1	3	14	2	27	33
1 HT 6+75S	0.4	6	16	<3	0.2	5	26	2	40	109
3 HT 0+00S	0.6	<3	46	<3	0.7	4	15	3	51	64
3 HT 0+50S	0.1	9	41	<3	0.5	10	19	2	28	88
3 HT 1+00S	0.5	<3	28	<3	0.8	3	19	2	163	116
3 HT 1+50S	0.1	11	27	<3	0.1	1	3	<1	14	12
3 HT 2+00S	0.1	8	12	<3	0.1	2	7	2	14	26
3 HT 2+50S	0.1	6	16	<3	0.1	2	12	3	30	32
3 HT 3+00S	0.4	7	8	<3	0.1	3	17	4	49	39
3 HT 3+50S	0.6	<3	15	<3	0.7	3	18	3	47	79

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
3 HT 4+00S	1.1	<3	19	<3	0.7	2	21	1	54	30
3 HT 4+50S	1.8	<3	31	<3	0.6	3	21	3	56	34
3 HT 5+00S	0.1	13	15	<3	0.1	3	13	2	38	11
3 HT 5+50S	0.1	8	23	<3	0.1	3	20	3	46	16
3 HT 6+00S	2.5	<3	30	<3	1.2	4	27	1	67	63
3 HT 6+50S	0.1	<3	109	<3	0.2	3	18	1	32	53
3 HT 7+00S	0.5	3	23	<3	0.6	6	29	8	82	25
3 HT 7+50S	0.1	10	13	<3	0.1	3	16	4	41	21
3 HT 8+00S	0.1	15	10	<3	0.1	3	16	5	35	34
3 HT 8+50S	0.2	<3	30	3	0.8	22	105	<1	28	56
3 HT 9+00S	0.1	<3	23	<3	0.7	13	24	2	34	58
3 HT 9+50S	0.3	15	18	<3	0.2	4	18	3	49	25
3 HT 10+00S	0.2	10	30	<3	0.3	3	24	5	58	48
3 HT 10+50S	0.1	14	30	<3	0.1	4	16	<1	13	32
3 HT 11+00S	0.1	14	11	<3	0.1	4	16	2	13	20
3 HT 11+50S	0.1	15	8	<3	0.1	4	17	2	28	17
3 HT 12+50S	1.2	68	75	<3	0.7	4	18	3	48	84
3 HT 13+00S	0.1	12	18	<3	0.1	3	14	<1	12	18
3 HT 13+50S	0.2	<3	27	<3	1.1	4	23	6	66	31
3 HT 14+00S	0.1	30	27	<3	0.1	4	18	10	39	35
3 HT 14+50S	0.1	88	124	<3	1.5	8	123	11	39	163
3 HT 15+00S	0.5	<3	20	<3	0.6	3	20	4	56	26
3 TAC 0+00N	0.1	3	112	<3	0.6	12	27	<1	23	69
3 TAC 0+25N	0.1	<3	97	<3	0.3	11	24	<1	20	56
3 TAC 0+50N	1.3	<3	63	<3	0.2	6	25	<1	24	44
3 TAC 0+75N	0.3	<3	91	<3	0.8	9	36	<1	31	63
3 TAC 1+00N	0.1	<3	68	<3	0.6	17	22	<1	21	48
3 TAC 1+25N	0.1	4	75	<3	0.5	7	20	1	23	67
3 TAC 1+50N	0.4	8	40	<3	0.5	5	20	2	31	26
3 TAC 1+75N	0.1	3	58	<3	0.2	10	22	3	20	59
3 TAC 2+00N	0.1	<3	168	<3	1.1	11	23	2	23	121
3 TAC 2+25N	0.1	<3	34	<3	0.1	4	16	<1	25	19
3 TAC 2+50N	0.2	<3	34	<3	0.2	5	19	1	32	18
3 TAC 2+75N	0.3	4	69	<3	0.5	8	20	2	34	<1
3 TAC 3+00N	0.4	9	23	<3	1.1	4	22	4	45	43
3 TAC 3+25N	0.1	<3	41	<3	0.6	4	21	3	38	70
3 TAC 3+50N	0.2	<3	73	<3	1.1	9	35	3	49	83
3 TAC 3+75N	0.1	24	114	<3	0.7	9	27	2	37	48
3 TAC 4+00N	0.2	<3	22	<3	0.7	4	20	4	44	49

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
3 TAC 4+25N	0.1	9	26	<3	0.1	6	25	3	25	33
3 TAC 4+75N	0.1	<3	56	<3	0.3	11	27	2	24	58
3 TAC 5+00N	1.1	14	39	<3	0.1	3	12	2	15	23
3 TAC 5+25N	0.3	93	27	<3	0.7	6	21	4	43	69
3 TAC 5+50N	0.3	<3	24	3	1.5	4	26	2	75	54
3 TAC 5+75N	0.1	10	75	<3	0.7	10	22	3	26	112
3 TAC 6+00N	0.1	16	23	<3	0.1	2	10	1	11	15
3 TAC 6+25N	3.2	12	38	<3	0.1	3	16	<1	9	16
3 TAC 6+50N	0.1	9	29	<3	0.1	2	9	1	11	21
3 TAC 6+75N	1.1	16	152	<3	1.1	19	44	1	27	111
3 TAC 7+00N	0.5	120	124	<3	1.1	12	45	2	22	122
3 TAC 7+25N	0.1	114	61	<3	0.3	10	38	1	18	33
3 TAC 7+50N	0.5	73	94	<3	1.1	8	31	1	26	84
3 TAC 7+75N	0.3	112	67	<3	0.7	12	25	2	25	65
3 TAC 8+00N	0.6	97	168	3	1.5	16	41	1	24	127
3 TAC 8+25N	0.5	55	117	3	1.2	10	46	<1	28	79
3 TAC 8+50N	1.8	8	58	<3	0.5	6	25	2	30	32
3 TAC 8+75N	0.5	17	141	<3	0.2	10	44	1	17	46
3 TAC 9+00N	1.6	<3	47	<3	0.7	8	29	2	49	87
3 TAC 9+25N	0.6	<3	23	<3	0.7	5	27	4	42	29
3 TAC 9+50N	0.5	7	41	<3	0.6	6	25	3	30	49
3 TAC 9+75N	0.1	21	38	<3	0.1	3	12	2	16	17
3 TAC 10+00N	0.1	12	95	<3	0.1	3	15	1	10	24
3 TAC 10+25N	0.3	22	75	<3	0.6	7	18	6	24	46
5 TAC 0+00N	0.1	5	24	<3	0.1	4	15	2	23	22
5 TAC 0+25N	0.6	<3	35	<3	0.5	3	17	2	48	63
5 TAC 0+50N	0.3	<3	22	<3	0.2	3	17	3	39	30
5 TAC 0+75N	0.1	<3	22	<3	0.3	3	19	1	40	39
5 TAC 1+00N	0.6	<3	60	<3	0.8	10	31	3	54	85
5 TAC 1+25N	0.3	<3	52	<3	0.6	8	26	2	42	67
5 TAC 1+50N	0.1	<3	41	<3	0.5	5	25	1	32	46
5 TAC 1+75N	0.5	<3	20	<3	0.5	3	23	2	48	20
5 TAC 2+00N	0.5	<3	51	<3	0.7	7	30	1	41	71
5 TAC 2+25N	0.1	<3	48	<3	0.1	6	21	2	30	38
5 TAC 2+75N	1.5	<3	38	<3	0.2	5	24	1	29	41
5 TAC 3+00N	0.8	<3	31	<3	1.2	5	29	3	66	39
5 TAC 3+25N	0.8	<3	27	<3	1.1	5	24	4	62	57
5 TAC 3+50N	0.5	<3	42	<3	1.1	8	29	4	54	81
5 TAC 3+75N	0.6	<3	18	<3	0.5	2	19	2	48	32

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

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Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
5 TAC 4+00N	0.2	<3	23	<3	0.5	4	23	3	46	17
5 TAC 4+25N	0.2	<3	58	<3	0.5	9	26	1	44	63
5 TAC 4+50N	1.3	6	18	<3	0.6	4	22	2	111	34
5 TAC 4+75N	0.6	<3	58	<3	1.2	12	78	2	58	110
5 TAC 5+00N	1.1	<3	73	<3	0.7	10	48	3	39	83
5 TAC 5+25N	0.2	10	116	<3	0.1	7	26	1	25	34
5 TAC 5+50N	0.2	7	68	<3	0.1	6	29	1	30	33
5 TAC 5+75N	0.5	<3	95	3	1.1	21	40	2	44	112
5 TAC 6+00N	0.1	<3	108	<3	1.1	11	40	1	32	65
5 TAC 6+25N	0.1	<3	27	<3	0.1	3	22	1	39	34
5 TAC 6+50N	0.1	13	55	<3	0.1	3	14	<1	12	24
5 TAC 6+75N	0.1	18	114	<3	0.7	13	85	1	25	58
5 TAC 7+00N	1.9	<3	27	4	2.1	4	35	5	110	31
5 TAC 7+25N	0.6	<3	32	<3	1.5	3	25	5	81	31
5 TAC 7+50N	2.4	<3	23	<3	0.7	1	22	3	104	43
5 TAC 8+00N	2.9	<3	32	<3	1.1	12	26	4	296	119
5 TAC 8+25N	0.8	12	40	<3	0.1	4	14	2	65	59
5 TAC 8+50N	0.9	<3	56	<3	0.7	12	46	2	70	153
5 TAC 8+75N	0.6	<3	101	<3	1.1	13	49	2	55	125
5 TAC 9+00N	1.6	<3	65	3	1.1	12	97	3	93	130
5 TAC 9+25N	1.8	9	79	<3	0.7	9	54	1	31	78
5 TAC 9+50N	0.8	<3	35	<3	0.6	3	31	3	69	79
5 TAC 9+75N	1.8	9	26	<3	0.6	10	40	6	58	47
5 TAC 10+00N	1.1	<3	26	<3	0.8	3	65	5	72	64
5 TAC 10+25N	0.1	<3	40	<3	0.5	5	30	3	46	65
5 TAC 10+50N	0.2	<3	24	<3	0.7	4	25	2	50	46
5 TAC 10+75N	0.3	<3	71	<3	0.8	8	32	<1	43	65
5 TAC 11+00N	1.3	<3	26	<3	0.6	4	29	3	51	36
5 TAC 11+25N	0.2	7	37	<3	0.1	3	30	3	50	23
7 TAC 0+00N	0.1	15	91	<3	0.1	1	9	<1	7	22
7 TAC 0+25N	0.1	3	172	<3	0.3	16	33	<1	34	74
7 TAC 0+50N	0.1	8	41	<3	0.1	4	18	1	29	23
7 TAC 0+75N	1.4	6	15	<3	0.7	3	29	9	64	48
7 TAC 1+00N	0.1	14	44	<3	0.1	2	11	<1	12	23
7 TAC 1+25N	0.1	14	38	<3	0.1	6	16	1	21	30
7 TAC 1+50N	0.1	17	35	<3	0.1	3	12	1	16	30
7 TAC 1+75N	0.4	14	26	<3	0.1	8	20	2	33	33
7 TAC 2+00N	0.1	12	37	<3	0.1	5	16	2	28	33
7 TAC 2+25N	0.1	17	19	<3	0.1	3	15	5	37	30

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

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Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
7 TAC 2+50N	0.1	9	64	<3	0.1	2	14	2	27	34
7 TAC 2+75N	0.2	9	29	<3	0.1	3	18	3	33	42
7 TAC 3+00N	0.2	3	56	<3	0.5	7	24	3	44	65
7 TAC 3+25N	0.1	9	61	<3	0.1	2	14	<1	11	29
7 TAC 3+50N	0.1	9	29	<3	0.1	2	13	2	29	36
7 TAC 3+75N	0.8	8	29	<3	0.6	3	19	5	61	31
7 TAC 4+00N	0.1	8	38	<3	0.1	6	16	1	16	31
7 TAC 4+25N	0.1	9	38	<3	0.1	3	12	<1	11	30
7 TAC 4+50N	0.1	10	53	<3	0.1	1	8	<1	14	37
7 TAC 4+75N	1.2	8	106	<3	0.1	9	23	1	21	51
7 TAC 5+00N	0.1	4	42	<3	0.2	6	22	1	29	35
7 TAC 5+25N	0.1	5	40	<3	0.2	7	24	1	27	37
7 TAC 5+50N	3.6	40	43	<3	0.3	4	19	2	70	44
7 TAC 5+75N	2.2	22	22	<3	0.1	4	13	1	27	11
7 TAC 6+00N	2.3	23	104	<3	0.2	4	28	2	35	33
7 TAC 6+25N	0.8	50	153	<3	0.8	10	86	2	38	118
7 TAC 6+50N	1.1	<3	95	<3	0.8	12	160	1	36	85
7 TAC 6+75N	0.7	14	37	<3	0.1	3	15	1	18	28
7 TAC 7+00N	0.8	13	37	<3	0.1	3	13	1	21	26
4-2BC 0+00S	1.2	<3	30	<3	1.4	4	37	<1	60	46
4-2BC 0+25S	0.2	<3	87	<3	0.7	13	58	<1	36	89
4-2BC 0+50S	0.8	<3	37	<3	1.1	7	32	4	73	90
4-2BC 0+75S	0.4	<3	25	<3	0.7	3	27	4	74	32
4-2BC 1+00S	0.1	<3	34	<3	0.3	3	24	2	47	34
4-2BC 1+25S	0.1	6	50	<3	0.2	5	25	2	40	42
4-2BC 1+50S	0.6	<3	65	<3	0.7	8	39	1	44	74
4-2BC 1+75S	0.1	<3	33	<3	0.5	5	26	2	49	59
4-2BC 2+00S	0.1	<3	71	<3	0.5	9	31	1	47	103
4-2BC 2+25S	1.2	<3	36	<3	0.7	5	33	3	53	48
4-2BC 2+50S	0.2	4	138	<3	1.5	12	56	4	57	171
4-2BC 2+75S	0.4	<3	53	5	1.7	11	46	8	122	138
4-2BC 3+00S	0.1	<3	59	<3	0.7	7	27	2	53	73
4-2BC 3+25S	0.8	<3	38	<3	1.2	6	33	3	69	72
4-2BC 3+50S	1.1	76	75	<3	1.4	8	35	5	62	130
4-2BC 3+75S	0.1	14	49	<3	0.5	5	29	2	45	46
4-2BC 4+00S	1.7	<3	26	<3	0.7	3	30	3	71	40
4-2BC 4+25S	0.2	71	44	<3	1.2	12	38	3	53	95
4-2BC 4+50S	0.1	31	142	<3	1.1	14	42	3	49	170
4-2BC 4+75S	1.1	98	25	<3	1.2	5	28	4	71	109

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

REPORT #: 881805 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
4-2BC 5+00S	0.5	5	25	3	1.8	6	32	8	72	58
4-2BC 5+25S	0.2	4	33	<3	0.9	6	24	5	60	66
4-2BC 5+50S	1.1	<3	57	<3	0.8	6	50	2	37	51
4-2BC 5+75S	0.1	4	26	<3	0.1	1	8	<1	8	21
4-2BC 6+00S	1.3	<3	87	<3	0.5	46	39	<1	32	108
4-2BC 6+25S	0.1	3	26	<3	0.1	4	15	1	22	28
4-2BC 6+50S	0.5	<3	30	<3	0.6	5	23	3	51	47
4-2BC 6+75S	0.3	5	22	<3	0.1	3	15	3	30	26
4-2BC 7+00S	1.6	31	55	<3	1.2	10	33	3	44	118
4-2BC 7+25S	0.4	10	60	<3	0.5	7	37	1	31	55
4-2BC 7+50S	1.2	<3	29	<3	0.6	5	25	3	50	55
4-2BC 7+75S	1.9	<3	31	<3	0.8	6	26	3	56	85
4-2BC 8+00S	0.3	<3	29	<3	0.4	3	21	2	40	38
4-2BC 8+25S	1.1	<3	41	<3	0.4	7	22	2	37	79
4-2BC 8+50S	0.3	<3	41	<3	0.5	6	25	1	32	61
4-2BC 8+75S	0.9	<3	37	<3	0.8	6	24	3	51	74
4-2BC 9+00S	0.5	<3	79	<3	0.5	9	32	1	36	99
4-2BC 9+25S	0.1	<3	85	<3	0.3	11	34	1	28	68
4-2BC 9+50S	1.2	<3	28	<3	0.4	2	22	3	55	41
4-2BC 9+75S	1.1	<3	28	<3	0.4	3	21	3	45	55
4-2BC 10+00S	0.2	<3	33	<3	0.4	4	31	2	41	55
4-2BC 10+25S	0.6	<3	58	<3	0.4	11	35	3	44	69
4-2BC 10+50S	0.2	<3	24	<3	0.4	4	28	3	49	63
4-2BC 10+75S	1.5	<3	30	<3	0.6	7	35	3	46	80
4-2BC 11+00S	0.5	<3	58	<3	0.3	5	25	2	28	37
4-2BC 11+25S	0.4	6	96	<3	0.1	6	24	2	25	57
4-2BC 11+50S	0.8	7	97	<3	0.4	8	29	2	25	57
4-2BC 11+75S	0.4	14	106	<3	0.4	8	34	2	27	84
8-2BC 0+00S	0.3	15	32	<3	0.4	4	25	4	50	43
8-2BC 0+25S	0.4	14	35	<3	0.1	4	12	1	11	27
8-2BC 0+50S	1.3	21	20	<3	0.4	5	26	3	48	44
8-2BC 0+75S	2.8	14	38	<3	0.4	4	28	2	46	54
8-2BC 1+00S	1.3	18	25	<3	0.1	4	17	2	39	35
8-2BC 1+25S	1.4	16	36	<3	0.1	4	27	2	46	63
8-2BC 1+50S	0.4	16	41	<3	0.1	4	16	2	18	35
8-2BC 1+75S	0.3	13	35	<3	0.1	4	29	2	48	43
8-2BC 2+00S	0.1	9	24	<3	0.1	3	15	1	10	28
8-2BC 2+25S	0.9	11	18	<3	0.1	3	17	1	29	32
8-2BC 2+50S	0.9	8	16	<3	0.1	3	23	1	35	27

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

REPORT #: 881805 PA

GREQUEST

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
8-28C 2+75S	1.2	7	49	<3	0.3	4	20	2	13	42
8-28C 3+00S	0.3	14	12	<3	1.1	4	32	10	50	48
8-28C 3+25S	0.8	17	8	<3	0.6	6	36	9	33	66
8-28C 3+50S	0.2	13	19	<3	0.1	6	28	5	31	27
8-28C 3+75S	0.5	<3	22	<3	0.1	3	18	3	17	39
8-28C 4+00S	1.2	10	17	<3	0.2	3	19	3	25	37
A -Si- 1	0.1	<3	25	3	2.5	1	14	14	43	18
A -Si- 2	0.2	<3	334	<3	1.5	26	44	2	17	107

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1988 Triumph Street
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(604)251-5656 FAX:254-5717

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

=====

GEOCHEMICAL ANALYTICAL REPORT

=====

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: August 26 1988

REPORT#: 880997 GA
JOB#: 880997

PROJECT#: Fez-Dan
SAMPLES ARRIVED: Aug 15 1988
REPORT COMPLETED: August 26 1988
ANALYSED FOR: Au (10.Element) ICP

INVOICE#: 880997 NA
TOTAL SAMPLES: 274
SAMPLE TYPE: Soil
REJECTS: DISCARDED

SAMPLES FROM: Bronson Camp
COPY SENT TO: Bronson Camp & Vancouver

PREPARED FOR: ~~Mr.~~ Bernie Devonck

ANALYSED BY: VGC Staff

SIGNED: _____


GENERAL REMARK: Invoice sent to Vancouver Office



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REPORT NUMBER: 880997 6A

JOB NUMBER: 880997

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SAMPLE #	Au
03-28C 0+00N	30
03-28C 0+50N	10
03-28C 1+00N	20
03-28C 1+50N	15
03-28C 2+00N	20
03-28C 2+50N	30
03-28C 3+00N	10
03-28C 3+50N	20
03-28C 4+00N	20
03-28C 4+50N	20
03-28C 5+00N	25
03-28C 5+50N	15
03-28C 6+00N	10
03-28C 6+50N	25
03-28C 7+00N	20
03-28C 7+50N	10
03-28C 8+00N	15
03-28C 8+50N	5
03-28C 9+00N	25
03-28C 9+50N	20
03-28C 10+00N	10
03-28C 10+50N	5
03-38C 0+00N	15
03-38C 0+50N	20
03-38C 1+00N	15
03-38C 1+50N	nd
03-38C 2+00N	15
03-38C 2+50N	5
03-38C 3+00N	20
03-38C 3+50N	10
03-38C 4+00N	20
03-38C 4+50N	15
03-38C 5+00N	15
03-38C 5+50N	20
03-38C 6+00N	15
03-38C 6+50N	5
03-38C 7+00N	10
03-38C 7+50N	15
03-38C 8+00N	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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SAMPLE #	Au ppb
03-3BC 8+50N	20
03-3BC 9+00N	25
03-3BC 9+50N	15
03-3BC 10+00N	25
03-3BC 10+50N	25
03-3BC 11+00N	20
03-3BC 11+50N	25
03-3BC 12+00N	20
03-3BC 12+50N	30
03-3BC 13+00N	15
03-3BC 13+50N	5
03-3BC 14+00N	30
03-3BC 14+50N	20
03-3BC 15+00N	10
03-3BC 15+50N	20
03-3BC 16+00N	10
03-3BC 16+50N	15
03-3BC 17+00N	20
04-2BC 0+00N	15
04-2BC 0+50N	10
04-2BC 1+00N	20
04-2BC 1+50N	25
04-2BC 2+00N	30
04-2BC 2+50N	20
04-2BC 3+00N	25
04-2BC 3+50N	35
04-2BC 4+00N	25
04-2BC 4+50N	40
04-2BC 5+00N	50
04-2BC 5+50N	50
04-2BC 6+00N	20
04-2BC 6+50N	20
04-2BC 7+00N	30
04-2BC 7+50N	25
04-2BC 8+00N	nd
04-2BC 8+50N	20
04-2BC 9+00N	15
04-2BC 9+50N	25
04-2BC 10+00N	15

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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PAGE 3 OF 8

SAMPLE #	Au ppb
04-2BC 10+50N	20
04-2BC 11+00N	20
04-2BC 11+50N	20
05-2BC 0+00N	15
05-2BC 0+50N	30
05-2BC 1+00N	25
05-2BC 1+50N	40
05-2BC 2+00N	30
05-2BC 2+50N	20
05-2BC 3+00N	20
05-2BC 3+50N	25
05-2BC 4+00N	10
05-2BC 4+50N	40
05-2BC 5+00N	25
05-2BC 5+50N	35
05-2BC 6+00N	50
05-2BC 6+50N	35
05-2BC 7+00N	35
05-2BC 7+50N	20
05-2BC 8+00N	25
05-2BC 8+50N	30
05-2BC 9+00N	20
05-2BC 9+50N	30
05-2BC 10+00N	20
05-2BC 10+50N	30
05-2BC 11+00N	20
05-2BC 11+50N	20
05-2BC 12+00N	20
06-2BC 0+00N	25
06-2BC 0+50N	35
06-2BC 1+00N	25
06-2BC 1+50N	20
06-2BC 2+00N	20
06-2BC 2+50N	15
06-2BC 3+00N	20
06-2BC 3+50N	25
06-2BC 4+00N	30
06-2BC 4+50N	30
06-2BC 5+00N	15

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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PAGE 4 OF 8

SAMPLE #	Au ppb
06-2BC 5+50N	25
06-2BC 6+00N	60
06-2BC 6+50N	40
06-2BC 7+00N	30
06-2BC 7+50N	20
06-2BC 8+00N	15
06-2BC 8+50N	15
06-2BC 9+00N	25
06-2BC 9+50N	30
06-2BC 10+00N	20
06-2BC 10+50N	20
06-2BC 11+00N	25
06-2BC 11+50N	20
06-2BC 12+00N	25
06-2BC 12+50N	15
07-2BC 0+00N	15
07-2BC 0+50N	30
07-2BC 1+00N	15
07-2BC 1+50N	15
07-2BC 2+00N	25
07-2BC 2+50N	20
07-2BC 3+00N	30
07-2BC 3+50N	35
07-2BC 4+00N	20
07-2BC 4+50N	30
07-2BC 5+00N	35
07-2BC 5+50N	25
07-2BC 6+00N	15
07-2BC 6+50N	20
07-2BC 7+00N	20
07-2BC 7+50N	25
07-2BC 8+00N	10
07-2BC 8+50N	10
07-2BC 9+00N	40
07-2BC 9+50N	45
07-2BC 10+00N	40
07-2BC 10+50N	15
07-2BC 11+00N	20
07-2BC 11+50N	20

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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PAGE 5 OF 8

SAMPLE #	Au ppb
07-2BC 12+00N	10
07-2BC 12+50N	20
07-2BC 13+00N	25
08-3BC 0+00N	20
08-3BC 0+50N	15
08-3BC 1+00N	20
08-3BC 1+50N	10
08-3BC 2+00N	20
08-3BC 2+50N	20
08-3BC 3+00N	10
08-3BC 3+50N	20
08-3BC 4+00N	30
08-3BC 4+50N	10
08-3BC 5+00N	20
08-3BC 5+50N	10
08-3BC 6+00N	20
08-3BC 6+50N	10
08-3BC 7+00N	15
08-3BC 7+50N	20
08-3BC 8+00N	15
08-3BC 8+50N	20
08-3BC 9+00N	10
08-3BC 9+50N	15
08-3BC 10+00N	20
08-3BC 10+50N	15
08-3BC 11+00N	10
08-3BC 11+50N	20
08-3BC 12+00N	20
08-3BC 12+50N	20
08-3BC 13+00N	20
08-3BC 13+50N	15
08-3BC 14+00N	15
09-3BC 0+00N	10
09-3BC 0+50N	20
09-3BC 1+00N	25
09-3BC 1+50N	15
09-3BC 2+00N	20
09-3BC 2+50N	15
09-3BC 3+00N	10

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 6A

JOB NUMBER: 880997

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SAMPLE #	Au
09-3BC 3+50N	15
09-3BC 4+00N	20
09-3BC 4+50N	5
09-3BC 5+00N	10
09-3BC 5+50N	15
09-3BC 6+00N	20
09-3BC 6+50N	15
09-3BC 7+00N	15
09-3BC 7+50N	35
09-3BC 8+00N	10
09-3BC 8+50N	5
09-3BC 9+00N	15
09-3BC 9+50N	15
09-3BC 10+00N	15
09-3BC 10+50N	10
09-3BC 11+00N	20
09-3BC 11+50N	10
09-3BC 12+00N	10
09-3BC 12+50N	15
09-3BC 13+00N	5
09-3BC 13+50N	30
09-3BC 14+00N	15
10-3BC 0+00N	10
10-3BC 0+50N	15
10-3BC 1+00N	15
10-3BC 1+50N	15
10-3BC 2+00N	10
10-3BC 2+50N	10
10-3BC 3+00N	20
10-3BC 3+50N	15
10-3BC 4+00N	25
10-3BC 4+50N	35
10-3BC 5+00N	20
10-3BC 5+50N	20
10-3BC 6+00N	10
10-3BC 6+50N	20
10-3BC 7+00N	15
10-3BC 7+50N	15
10-3BC 8+00N	10

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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SAMPLE #	Au
	ppb
10-3BC 8+50N	15
10-3BC 9+00N	25
10-3BC 9+50N	15
10-3BC 10+00N	15
10-3BC 10+50N	35
10-3BC 11+00N	20
10-3BC 11+50N	10
10-3BC 12+00N	20
10-3BC 12+50N	25
10-3BC 13+00N	20
10-3BC 13+50N	10
10-3BC 14+00N	45
10-3BC 14+50N	40
10-3BC 15+00N	20
11-3BC 0+00N	20
11-3BC 0+50N	30
11-3BC 1+00N	25
11-3BC 1+50N	25
11-3BC 2+00N	30
11-3BC 2+50N	10
11-3BC 3+00N	20
11-3BC 3+50N	15
11-3BC 4+00N	20
11-3BC 4+50N	25
11-3BC 5+00N	35
11-3BC 5+50N	20
11-3BC 6+00N	15
11-3BC 6+50N	15
11-3BC 7+00N	10
11-3BC 7+50N	10
11-3BC 8+00N	30
11-3BC 8+50N	15
11-3BC 9+00N	20
11-3BC 9+50N	20
11-3BC 10+00N	25
11-3BC 10+50N	20
11-3BC 11+00N	25
11-3BC 11+50N	25
11-3BC 12+00N	25

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 880997 GA

JOB NUMBER: 880997

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PAGE 8 OF 8

SAMPLE #

Au
ppb
40

11-3BC 12+50N

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX. 04-352578

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(604) 251-5656

REPORT #: 880997 PA

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Page 1 of 8

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
03-2BC 0+00N	0.1	4	41	<3	0.1	3	16	<1	12	55
03-2BC 0+50N	0.6	12	84	3	0.8	11	49	3	41	121
03-2BC 1+00N	1.8	47	111	6	1.2	15	66	4	53	129
03-2BC 1+50N	0.1	16	78	<3	1.3	9	39	4	47	119
03-2BC 2+00N	0.1	18	77	<3	0.6	7	29	2	32	81
03-2BC 2+50N	0.1	24	88	<3	1.3	9	51	2	51	185
03-2BC 3+00N	0.1	10	46	<3	0.9	4	30	2	35	96
03-2BC 3+50N	0.1	22	110	5	1.1	14	64	1	33	105
03-2BC 4+00N	0.2	15	125	<3	1.1	9	61	1	37	105
03-2BC 4+50N	0.1	21	99	5	1.3	15	78	2	38	119
03-2BC 5+00N	0.2	14	55	3	1.3	9	42	3	42	120
03-2BC 5+50N	1.3	23	79	4	1.1	8	48	3	43	97
03-2BC 6+00N	0.2	13	100	<3	0.8	9	39	1	32	105
03-2BC 6+50N	0.1	17	90	3	1.3	10	47	3	40	134
03-2BC 7+00N	0.2	19	72	4	1.1	12	65	2	39	134
03-2BC 7+50N	0.8	18	62	3	0.9	12	43	3	39	135
03-2BC 8+00N	1.3	11	54	4	1.3	7	29	4	59	217
03-2BC 8+50N	0.6	40	181	8	1.8	20	60	3	56	249
03-2BC 9+00N	0.2	14	101	<3	1.3	11	51	1	35	124
03-2BC 9+50N	0.1	17	80	<3	1.2	8	28	2	37	128
03-2BC 10+00N	1.3	21	74	3	1.1	9	32	3	51	152
03-2BC 10+50N	0.8	32	131	8	1.6	19	61	2	40	158
03-3BC 0+00N	0.1	9	80	<3	0.9	7	26	2	24	77
03-3BC 0+50N	0.2	20	87	<3	1.3	7	30	3	45	93
03-3BC 1+00N	0.1	15	105	<3	0.8	13	47	1	28	97
03-3BC 1+50N	0.1	15	113	<3	0.9	9	28	3	45	139
03-3BC 2+00N	0.3	16	162	<3	1.1	11	30	3	43	161
03-3BC 2+50N	0.1	15	108	<3	0.6	8	29	3	38	127
03-3BC 3+00N	0.1	13	77	<3	1.1	5	31	2	42	96
03-3BC 3+50N	0.1	9	166	<3	0.5	8	27	1	30	111
03-3BC 4+00N	0.1	14	147	<3	1.1	10	29	1	37	161
03-3BC 4+50N	0.1	12	154	<3	0.9	10	29	2	37	158
03-3BC 5+00N	1.1	16	48	<3	0.9	7	27	3	52	84
03-3BC 5+50N	0.6	11	57	<3	1.1	6	27	3	50	107
03-3BC 6+00N	0.1	10	129	<3	0.6	9	22	3	40	146
03-3BC 6+50N	0.1	8	80	<3	0.5	7	24	1	27	96
03-3BC 7+00N	0.1	13	61	<3	0.4	5	22	1	27	59
03-3BC 7+50N	0.2	15	116	<3	0.6	8	29	2	26	80
03-3BC 8+00N	0.3	28	55	<3	0.5	7	24	1	36	72

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
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(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: BB0997 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
03-3BC 8+50N	0.1	8	111	<3	1.1	8	40	1	36	106
03-3BC 9+00N	0.6	12	31	<3	0.6	5	29	5	44	49
03-3BC 9+50N	0.1	19	39	4	1.3	3	27	7	56	56
03-3BC 10+00N	2.7	17	33	4	1.1	6	33	5	57	74
03-3BC 10+50N	2.3	14	108	4	0.8	10	66	5	47	164
03-3BC 11+00N	1.4	18	54	3	0.8	7	35	4	51	126
03-3BC 11+50N	1.4	10	161	5	1.1	10	36	5	27	65
03-3BC 12+00N	0.3	14	40	<3	0.3	11	45	3	30	98
03-3BC 12+50N	2.7	18	52	3	0.7	8	42	5	51	106
03-3BC 13+00N	0.6	16	65	5	1.1	4	31	4	55	49
03-3BC 13+50N	0.1	13	108	3	0.8	15	52	1	33	103
03-3BC 14+00N	1.1	6	45	<3	0.1	5	25	1	25	47
03-3BC 14+50N	0.1	7	45	<3	0.3	7	23	2	29	89
03-3BC 15+00N	0.1	15	49	<3	0.5	5	22	2	38	42
03-3BC 15+50N	0.1	37	23	<3	0.1	4	19	2	22	25
03-3BC 16+00N	0.1	20	98	<3	0.7	8	31	1	30	79
03-3BC 16+50N	0.1	16	122	3	1.1	18	31	3	37	153
03-3BC 17+00N	0.6	6	24	<3	0.1	5	20	2	30	21
04-2BC 0+00N	0.1	18	72	4	0.8	10	45	2	41	97
04-2BC 0+50N	0.6	20	63	4	1.1	15	43	3	43	146
04-2BC 1+00N	0.6	18	43	<3	0.8	6	30	4	45	104
04-2BC 1+50N	1.4	12	40	<3	0.6	4	26	5	52	100
04-2BC 2+00N	1.4	35	16	8	2.1	6	38	12	74	111
04-2BC 2+50N	2.3	38	17	7	1.5	7	45	13	76	104
04-2BC 3+00N	0.1	19	198	4	1.1	17	78	2	41	134
04-2BC 3+50N	2.3	42	56	3	0.8	6	36	5	51	133
04-2BC 4+00N	1.4	44	77	7	1.5	9	38	7	45	65
04-2BC 4+50N	0.1	20	49	3	1.1	12	47	3	44	145
04-2BC 5+00N	1.1	29	70	3	0.8	16	100	2	39	69
04-2BC 5+50N	1.9	63	53	5	1.1	13	55	4	128	142
04-2BC 6+00N	0.1	25	63	6	1.6	15	37	7	41	94
04-2BC 6+50N	0.1	29	43	10	2.3	9	35	4	47	63
04-2BC 7+00N	0.1	19	64	3	1.1	8	36	3	39	101
04-2BC 7+50N	0.1	18	42	<3	0.6	7	32	3	38	106
04-2BC 8+00N	0.1	25	101	3	1.1	10	61	2	36	116
04-2BC 8+50N	0.3	29	32	8	2.1	5	32	7	65	100
04-2BC 9+00N	0.1	74	224	3	2.8	17	169	3	35	231
04-2BC 9+50N	0.3	13	50	<3	0.8	5	24	3	50	150
04-2BC 10+00N	0.1	25	51	4	1.1	13	37	4	51	156

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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REPORT #: 880997 PA

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Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
04-2BC 10+50N	1.3	29	36	<3	1.2	5	52	7	60	119
04-2BC 11+00N	0.7	41	115	4	1.7	14	56	5	60	151
04-2BC 11+50N	0.7	26	63	<3	0.7	10	39	<1	43	105
05-2BC 0+00N	1.1	25	18	<3	1.1	3	31	5	66	84
05-2BC 0+50N	0.7	64	87	4	1.2	9	44	5	55	92
05-2BC 1+00N	1.1	57	64	6	1.7	9	44	5	82	149
05-2BC 1+50N	1.8	32	35	<3	0.8	7	35	5	64	93
05-2BC 2+00N	0.5	28	38	4	1.1	6	32	5	47	55
05-2BC 2+50N	0.1	39	42	<3	0.6	8	37	5	41	89
05-2BC 3+00N	0.7	112	128	<3	0.3	9	55	2	32	54
05-2BC 3+50N	1.1	142	153	3	0.6	11	69	2	38	59
05-2BC 4+00N	2.2	190	105	4	0.6	15	67	2	46	88
05-2BC 4+50N	1.3	85	44	4	1.2	9	41	3	74	62
05-2BC 5+00N	0.1	51	45	<3	0.7	7	36	2	40	97
05-2BC 5+50N	0.1	72	72	<3	0.7	6	31	3	39	54
05-2BC 6+00N	0.5	43	17	<3	0.1	6	26	5	36	62
05-2BC 6+50N	0.1	22	39	<3	1.1	7	30	2	29	44
05-2BC 7+00N	0.5	56	38	<3	0.2	7	30	1	40	69
05-2BC 7+50N	1.3	55	40	6	1.4	8	39	4	58	64
05-2BC 8+00N	0.1	20	18	<3	0.3	5	30	4	32	53
05-2BC 8+50N	0.5	53	54	<3	0.7	7	36	1	37	81
05-2BC 9+00N	0.1	26	41	<3	0.2	5	27	1	24	46
05-2BC 9+50N	0.1	23	54	3	1.2	7	39	2	35	49
05-2BC 10+00N	1.1	25	22	<3	0.7	3	18	5	66	96
05-2BC 10+50N	0.1	26	25	<3	1.5	3	22	6	61	57
05-2BC 11+00N	2.2	41	35	11	2.7	4	39	8	86	60
05-2BC 11+50N	1.3	20	44	<3	0.5	6	24	2	33	58
05-2BC 12+00N	0.5	22	35	<3	0.2	2	18	4	46	74
06-2BC 0+00N	0.2	33	23	6	1.9	5	45	6	67	56
06-2BC 0+50N	1.5	26	11	<3	0.5	8	35	7	37	59
06-2BC 1+00N	1.5	47	11	8	1.7	6	213	11	66	73
06-2BC 1+50N	1.1	27	26	<3	0.7	6	35	6	62	71
06-2BC 2+00N	0.7	35	17	10	2.7	3	39	9	79	64
06-2BC 2+50N	1.1	32	12	7	2.1	4	33	7	66	55
06-2BC 3+00N	0.5	36	13	7	2.1	4	38	9	74	69
06-2BC 3+50N	0.1	28	28	5	1.9	5	35	5	57	61
06-2BC 4+00N	0.1	39	82	4	1.4	17	55	3	44	103
06-2BC 4+50N	2.7	42	<1	<3	0.7	7	53	2	41	67
06-2BC 5+00N	0.1	152	118	4	0.7	12	47	2	42	81

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 880997 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
06-2BC 5+50N	1.1	41	31	<3	1.1	4	32	6	53	59
06-2BC 6+00N	1.1	70	80	<3	0.7	12	92	3	41	92
06-2BC 6+50N	1.6	90	54	<3	1.1	7	48	5	76	72
06-2BC 7+00N	0.7	45	27	<3	1.6	4	38	7	60	64
06-2BC 7+50N	1.1	43	59	<3	1.1	6	31	2	40	65
06-2BC 8+00N	0.6	141	77	3	1.1	42	48	4	51	92
06-2BC 8+50N	0.2	31	61	<3	1.1	7	28	2	27	46
06-2BC 9+00N	1.6	54	39	<3	0.8	6	42	3	41	63
06-2BC 9+50N	2.2	43	23	3	1.3	6	43	14	52	83
06-2BC 10+00N	0.6	36	16	4	2.2	3	29	8	72	63
06-2BC 10+50N	1.1	25	29	<3	0.8	6	40	8	33	86
06-2BC 11+00N	0.2	38	61	<3	1.1	8	46	4	53	73
06-2BC 11+50N	0.7	27	53	<3	1.1	6	32	5	42	53
06-2BC 12+00N	0.2	31	47	<3	1.1	7	32	5	40	78
06-2BC 12+50N	0.1	24	26	<3	0.8	4	29	5	40	46
07-2BC 0+00N	1.8	41	9	4	2.1	6	43	16	76	90
07-2BC 0+50N	1.6	32	42	<3	1.1	9	48	10	49	78
07-2BC 1+00N	0.1	<3	20	<3	0.1	2	26	1	9	53
07-2BC 1+50N	2.2	18	21	<3	0.6	3	28	8	35	63
07-2BC 2+00N	0.1	10	17	<3	0.1	3	24	4	16	49
07-2BC 2+50N	0.6	27	108	<3	0.7	8	41	5	26	69
07-2BC 3+00N	0.2	23	16	4	2.3	3	32	7	57	50
07-2BC 3+50N	0.7	15	12	<3	0.1	7	32	6	26	46
07-2BC 4+00N	0.2	9	17	<3	0.1	3	26	2	18	29
07-2BC 4+50N	0.6	28	28	<3	2.1	2	30	9	63	71
07-2BC 5+00N	1.1	38	36	<3	1.1	5	48	11	84	61
07-2BC 5+50N	1.5	38	79	<3	1.1	9	40	4	40	95
07-2BC 6+00N	0.1	<3	21	<3	0.1	1	27	<1	7	66
07-2BC 6+50N	0.1	<3	30	<3	0.1	2	27	<1	9	51
07-2BC 7+00N	0.1	82	72	<3	1.1	12	46	5	97	116
07-2BC 7+50N	1.1	45	65	3	1.8	8	44	6	55	70
07-2BC 8+00N	0.1	<3	38	<3	0.1	2	23	<1	13	44
07-2BC 8+50N	3.1	44	16	<3	1.3	4	42	8	52	59
07-2BC 9+00N	2.8	94	62	<3	1.1	8	49	4	57	80
07-2BC 9+50N	1.5	184	112	3	1.1	16	65	4	57	105
07-2BC 10+00N	4.2	134	25	4	1.6	8	60	7	66	62
07-2BC 10+50N	1.1	43	79	<3	1.1	13	41	5	52	89
07-2BC 11+00N	1.1	38	49	3	1.8	6	42	7	54	70
07-2BC 11+50N	0.7	21	33	<3	1.1	6	36	5	42	61
Minimum Detection	0.1	3	1	3	0.1	1	1	1	2	1
Maximum Detection	50.0	1000	1000	1000	100.0	20000	20000	1000	20000	20000
(< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum										



VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT #: 880997 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
07-2BC 12+00N	0.5	<3	196	<3	0.8	17	76	<1	21	149
07-2BC 12+50N	0.1	<3	78	<3	0.7	12	47	<1	17	113
07-2BC 13+00N	1.5	15	33	11	1.9	5	31	10	91	69
08-3BC 0+00N	1.2	10	14	8	1.4	4	24	6	77	43
08-3BC 0+50N	0.1	<3	53	<3	0.1	5	16	<1	16	50
08-3BC 1+00N	0.6	<3	64	<3	0.5	4	21	<1	30	43
08-3BC 1+50N	0.1	<3	39	<3	0.1	5	15	1	18	44
08-3BC 2+00N	0.5	12	61	<3	0.2	5	16	5	38	49
08-3BC 2+50N	1.3	5	59	4	0.8	9	33	4	38	65
08-3BC 3+00N	0.1	<3	50	<3	0.1	4	13	<1	20	48
08-3BC 3+50N	0.1	<3	20	<3	0.5	2	14	<1	28	47
08-3BC 4+00N	1.5	<3	25	6	1.2	5	23	6	58	31
08-3BC 4+50N	1.5	<3	69	3	0.7	7	26	4	41	56
08-3BC 5+00N	0.6	9	78	<3	0.3	5	20	5	40	45
08-3BC 5+50N	0.5	<3	42	<3	0.3	5	22	3	37	45
08-3BC 6+00N	0.1	<3	73	<3	0.3	6	18	1	26	48
08-3BC 6+50N	0.5	4	28	<3	0.1	4	12	3	28	28
08-3BC 7+00N	0.1	4	37	<3	0.2	5	13	2	23	51
08-3BC 7+50N	0.1	<3	35	<3	0.3	7	19	3	32	48
08-3BC 8+00N	0.1	<3	82	<3	0.1	3	12	<1	29	45
08-3BC 8+50N	0.1	<3	25	<3	0.1	5	14	3	21	51
08-3BC 9+00N	0.1	4	25	<3	0.1	4	13	4	27	35
08-3BC 9+50N	0.1	<3	44	<3	0.2	8	19	2	26	67
08-3BC 10+00N	0.1	3	29	<3	0.1	2	7	2	16	43
08-3BC 10+50N	0.1	<3	51	<3	0.5	4	20	6	42	46
08-3BC 11+00N	0.9	14	27	4	1.2	4	22	8	71	35
08-3BC 11+50N	0.1	<3	52	<3	1.1	12	23	6	69	99
08-3BC 12+00N	0.1	3	101	<3	0.6	6	18	5	28	63
08-3BC 12+50N	0.1	<3	114	<3	0.3	10	30	5	21	101
08-3BC 13+00N	0.1	<3	58	<3	0.1	6	23	3	16	74
08-3BC 13+50N	0.1	<3	174	<3	0.2	14	31	3	21	107
08-3BC 14+00N	0.1	<3	29	<3	0.5	5	28	4	33	43
09-3BC 0+00N	0.9	<3	167	<3	0.7	10	26	1	24	146
09-3BC 0+50N	0.1	<3	45	<3	0.2	3	20	2	28	36
09-3BC 1+00N	0.1	11	42	3	1.1	5	25	10	60	62
09-3BC 1+50N	0.1	<3	55	<3	0.5	4	18	6	43	71
09-3BC 2+00N	0.1	<3	70	<3	0.6	4	18	2	24	44
09-3BC 2+50N	0.1	<3	51	<3	0.5	3	16	3	26	55
09-3BC 3+00N	0.1	<3	28	<3	0.1	2	9	2	13	23

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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(604) 251-5656

REPORT #: 880997 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
09-3BC 3+50N	0.1	7	63	<3	0.3	3	29	4	44	71
09-3BC 4+00N	0.6	<3	32	<3	0.3	2	32	4	56	45
09-3BC 4+50N	0.1	<3	378	<3	0.3	8	27	2	37	65
09-3BC 5+00N	0.1	<3	59	<3	0.5	3	24	2	41	32
09-3BC 5+50N	0.1	5	100	<3	0.2	8	39	2	29	75
09-3BC 6+00N	3.1	<3	21	<3	0.8	1	24	5	72	83
09-3BC 6+50N	0.1	3	52	<3	0.3	6	27	3	46	66
09-3BC 7+00N	0.1	7	42	<3	0.6	4	25	5	41	58
09-3BC 7+50N	0.1	5	25	<3	0.5	4	28	5	53	56
09-3BC 8+00N	0.1	8	44	<3	0.1	5	23	3	35	55
09-3BC 8+50N	4.4	<3	11	3	0.8	2	25	6	72	45
09-3BC 9+00N	0.1	3	104	<3	0.5	8	27	3	41	100
09-3BC 9+50N	0.1	4	64	<3	0.6	6	28	3	40	56
09-3BC 10+00N	0.1	6	116	<3	0.3	9	29	2	33	78
09-3BC 10+50N	0.6	11	52	<3	0.8	7	35	4	48	64
09-3BC 11+00N	0.1	6	108	<3	0.3	11	30	3	37	69
09-3BC 11+50N	0.1	6	53	<3	0.1	2	10	1	21	29
09-3BC 12+00N	0.1	5	72	<3	0.1	4	14	1	21	50
09-3BC 12+50N	0.1	6	97	<3	0.5	8	25	3	38	81
09-3BC 13+00N	0.6	10	46	<3	0.5	7	24	12	52	60
09-3BC 13+50N	1.2	6	40	<3	1.1	5	29	4	49	62
09-3BC 14+00N	0.1	7	66	<3	0.1	6	18	15	27	44
10+3BC 0+00N	0.1	4	97	<3	0.1	6	32	1	22	58
10+3BC 0+50N	0.1	8	62	<3	0.7	6	20	6	47	67
10+3BC 1+00N	0.1	<3	57	<3	0.8	5	20	2	31	48
10+3BC 1+50N	0.9	3	56	3	1.1	7	28	4	54	61
10+3BC 2+00N	1.2	13	25	3	1.1	3	23	10	69	52
10+3BC 2+50N	0.1	8	114	<3	0.5	10	28	3	36	111
10+3BC 3+00N	0.1	4	42	<3	0.8	3	16	2	36	27
10+3BC 3+50N	0.6	5	42	<3	0.6	6	17	1	33	22
10+3BC 4+00N	1.1	8	16	6	1.6	2	29	6	67	40
10+3BC 4+50N	1.1	9	23	3	1.1	3	22	6	64	55
10+3BC 5+00N	0.4	6	19	<3	0.6	3	18	2	42	29
10+3BC 5+50N	1.5	12	19	<3	0.1	6	19	3	44	20
10+3BC 6+00N	0.4	12	21	<3	0.8	5	17	6	46	50
10+3BC 6+50N	1.5	10	26	<3	0.5	6	23	2	53	23
10+3BC 7+00N	0.1	12	27	<3	0.2	7	15	2	38	46
10+3BC 7+50N	0.1	10	35	<3	0.3	4	8	3	35	31
10+3BC 8+00N	0.1	10	64	<3	0.6	7	19	3	41	57

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 880997 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
10-3BC 8+50N	0.1	6	29	<3	0.4	4	26	2	32	46
10-3BC 9+00N	2.7	<3	59	9	0.9	14	46	2	31	74
10-3BC 9+50N	0.1	3	51	<3	0.3	4	22	2	27	39
10-3BC 10+00N	0.1	<3	28	<3	0.3	3	22	2	31	27
10-3BC 10+50N	0.1	3	30	<3	0.9	1	19	5	33	36
10-3BC 11+00N	0.1	<3	52	3	0.8	8	41	2	36	67
10-3BC 11+50N	0.1	<3	15	<3	0.1	1	8	<1	14	20
10-3BC 12+00N	0.1	<3	33	<3	0.3	2	17	2	30	40
10-3BC 12+50N	0.4	<3	28	<3	0.6	2	17	5	38	28
10-3BC 13+00N	0.1	5	20	<3	0.4	5	25	8	37	41
10-3BC 13+50N	0.1	<3	82	<3	0.1	3	15	1	24	40
10-3BC 14+00N	0.3	17	301	6	6.7	25	94	2	67	661
10-3BC 14+50N	0.6	5	18	<3	0.4	4	22	3	48	51
10-3BC 15+00N	3.1	8	18	<3	0.3	4	19	2	24	35
11-3BC 0+00N	0.1	<3	26	<3	0.4	1	13	4	45	47
11-3BC 0+50N	0.4	8	20	4	0.9	2	19	7	49	57
11-3BC 1+00N	0.2	<3	79	<3	0.8	5	24	3	43	78
11-3BC 1+50N	0.3	6	23	<3	0.6	7	17	7	46	65
11-3BC 2+00N	0.6	6	18	<3	0.4	2	16	9	51	65
11-3BC 2+50N	0.4	6	25	<3	0.3	4	19	4	50	73
11-3BC 3+00N	1.6	<3	28	<3	0.6	3	18	6	57	101
11-3BC 3+50N	0.2	8	14	<3	0.4	3	17	5	48	64
11-3BC 4+00N	0.2	8	27	<3	0.1	3	14	<1	25	39
11-3BC 4+50N	0.4	5	41	<3	0.3	5	16	1	28	55
11-3BC 5+00N	0.1	<3	25	<3	0.1	1	10	1	33	46
11-3BC 5+50N	0.1	<3	67	<3	0.1	3	15	1	28	57
11-3BC 6+00N	0.1	7	22	<3	0.4	2	16	4	42	71
11-3BC 6+50N	0.4	8	46	6	0.9	15	90	2	41	125
11-3BC 7+00N	0.1	16	63	<3	0.4	5	16	14	38	78
11-3BC 7+50N	0.3	52	31	<3	0.4	3	9	14	38	78
11-3BC 8+00N	0.1	8	62	<3	0.4	9	25	6	40	109
11-3BC 8+50N	0.1	6	35	<3	0.1	2	8	1	28	42
11-3BC 9+00N	0.1	10	58	<3	0.8	13	37	3	40	126
11-3BC 9+50N	0.1	9	47	<3	0.6	12	36	4	42	146
11-3BC 10+00N	0.2	9	56	<3	0.6	9	19	2	32	136
11-3BC 10+50N	0.6	8	41	3	0.8	10	60	2	63	155
11-3BC 11+00N	0.1	9	22	<3	0.9	9	53	3	46	144
11-3BC 11+50N	0.1	12	35	<3	1.4	16	73	1	42	118
11-3BC 12+00N	0.4	14	13	<3	0.4	7	50	2	48	92

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
11-38C 12+50N	0.9	15	52	4	1.2	14	82	5	50	113
Minimum Detection	0.1	3	1	3	0.1	1	1	1	2	1
Maximum Detection	50.0	1000	1000	1000	100.0	20000	20000	1000	20000	20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT NUMBER: 881075 6A

JOB NUMBER: 881075

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SAMPLE #	Au
AG2+50E 0+12S	20
AG2+50E 0+25S	25
AG2+50E 0+38S	30
AG2+50E 0+50S	40
AG2+50E 0+63S	30
AG2+50E 0+75S	25
AG2+50E 0+88S	30
AG2+50E 1+00S	40
AG2+50E 1+12S	25
AG2+50E 1+25S	30
AG2+50E 1+38S	25
AG2+50E 1+50S	20
AG2+50E 1+63S	20
AG2+50E 1+75S	25
AG2+50E 1+88S	25
AG2+50E 2+00S	20
AG3+00E 0+25S	20
AG3+00E 0+50S	25
AG3+00E 0+75S	20
AG3+00E 1+00S	20
AG3+00E 1+25S	30
AG3+00E 1+50S	35
AG3+00E 1+63S	55
AG3+00E 1+75S	35
AG3+00E 1+88S	20
AG3+00E 2+00S	20
02-1BC 0+00N	30
02-1BC 0+50N	20
02-1BC 1+00N	10
02-1BC 1+50N	20
02-1BC 2+00N	20
02-1BC 2+50N	15
02-1BC 3+00N	20
02-1BC 3+50N	20
02-1BC 4+00N	25
02-1BC 4+50N	is
02-1BC 5+00N	20
02-1BC 5+50N	20
02-1BC 6+00N	30

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881075 GA

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SAMPLE #	Au
	ppb
02-1BC 6+50N	15
02-1BC 7+00N	30
02-1BC 7+50N	20
02-1BC 8+00N	40
02-1BC 8+50N	15
02-1BC 9+00N	20
02-1BC 9+50N	50
02-1BC 10+00N	30
02-1BC 10+50N	30
02-1BC 11+00N	15
02-1BC 11+50N	25
02-1BC 12+00N	60
02-1BC 12+50N	30
02-1BC 13+00N	15
02-1BC 13+50N	30
02-1BC 14+00N	20
03-1BC 0+00N	20
03-1BC 0+50N	40
03-1BC 1+00N	30
03-1BC 1+50N	30
03-1BC 2+00N	20
03-1BC 2+50N	15
03-1BC 3+00N	20
03-1BC 3+50N	25
03-1BC 4+00N	35
03-1BC 4+50N	25
03-1BC 5+00N	15
03-1BC 5+50N	20
03-1BC 6+00N	15
03-1BC 6+50N	20
03-1BC 7+00N	25
03-1BC 7+50N	25
03-1BC 8+00N	30
03-1BC 8+50N	20
03-1BC 9+00N	20
03-1BC 9+50N	15
03-1BC 10+00N	20
03-1BC 10+50N	25
03-1BC 11+00N	450

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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SAMPLE #	Au ppb
03-1BC 11+50N	20
03-1BC 12+00N	25
03-1BC 12+50N	20
✓ 03-1BC 13+00N	15
✓ 04-1BC 0+00N	5
04-1BC 0+50N	20
04-1BC 1+00N	25
04-1BC 1+50N	20
04-1BC 2+00N	20
04-1BC 2+50N	20
04-1BC 3+00N	20
04-1BC 3+50N	20
04-1BC 4+00N	25
04-1BC 4+50N	70
04-1BC 5+00N	20
04-1BC 5+50N	15
04-1BC 6+00N	15
04-1BC 6+50N	25
04-1BC 7+00N	20
04-1BC 7+50N	20
04-1BC 8+00N	30
04-1BC 8+50N	15
04-1BC 9+00N	30
04-1BC 9+50N	10
04-1BC 10+00N	35
04-1BC 10+50N	15
04-1BC 11+00N	15
04-1BC 11+50N	20
✓ 04-1BC 12+00N	85
✓ 05-1BC 0+00N	20
05-1BC 0+50N	30
05-1BC 1+00N	45
05-1BC 1+50N	30
05-1BC 2+00N	15
05-1BC 2+50N	15
05-1BC 3+00N	20
05-1BC 3+50N	15
05-1BC 4+00N	35
05-1BC 4+50N	5

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881075 6A

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SAMPLE #	Au ppb
05-1BC 5+00N	5
05-1BC 5+50N	15
05-1BC 6+00N	10
05-1BC 6+50N	20
05-1BC 7+00N	20
05-1BC 7+50N	10
05-1BC 8+00N	35
05-1BC 8+50N	5
05-1BC 9+00N	15
05-1BC 9+50N	10
05-1BC 10+00N	20
05-1BC 10+50N	20
05-1BC 11+00N	35
06-1BC 0+00N	25
06-1BC 0+50N	25
06-1BC 1+00N	40
06-1BC 1+50N	25
06-1BC 2+00N	30
06-1BC 2+50N	20
06-1BC 3+00N	15
06-1BC 3+50N	25
06-1BC 4+00N	20
06-1BC 4+50N	30
06-1BC 5+00N	35
06-1BC 5+50N	15
06-1BC 6+00N	25
06-1BC 6+50N	30
06-1BC 7+00N	10
06-1BC 7+50N	25
06-1BC 8+00N	20
06-1BC 8+50N	30
06-1BC 9+00N	45
06-1BC 9+50N	20
06-1BC 10+00N	20
06-1BC 10+50N	10
06-1BC 11+00N	25
06-1BC 11+50N	40
06-1BC 12+00N	40
07-CBN 0+00S	25

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881075 GA

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SAMPLE #	Au
	ppb
07-CBN 0+50S	35
07-CBN 1+00S	30
07-CBN 1+50S	15
07-CBN 2+00S	20
07-CBN 2+50S	25
07-CBN 3+00S	30
07-CBN 3+50S	15
07-CBN 4+00S	25
07-CBN 4+50S	25
07-CBN 5+00S	80
07-CBN 5+50S	20
07-CBN 6+00S	45
07-CBN 6+50S	35
07-CBN 7+00S	30
07-CBN 7+50S	20
07-CBN 8+00S	20
07-CBN 8+50S	30
07-CBN 9+00S	20
07-CBN 9+50S	35
08-1BC 0+00N	40
08-1BC 0+50N	15
08-1BC 1+00N	25
08-1BC 1+50N	20
08-1BC 2+00N	20
08-1BC 2+50N	25
08-1BC 3+00N	30
08-1BC 3+50N	20
08-1BC 4+00N	30
08-1BC 4+50N	20
08-1BC 5+00N	860
08-1BC 5+50N	25
08-1BC 6+00N	90
08-2BC 0+00N	25
08-2BC 0+50N	20
08-2BC 1+00N	20
08-2BC 1+50N	25
08-2BC 2+00N	20
08-2BC 2+50N	30
08-2BC 3+00N	25

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881075 6A

JOB NUMBER: 881075

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SAMPLE #	Au ppb
08-2BC 3+50N	30
08-2BC 4+00N	35
08-2BC 4+50N	10
08-2BC 5+00N	20
08-2BC 5+50N	30
08-2BC 6+00N	80
08-2BC 6+50N	20
08-2BC 7+00N	25
08-2BC 7+50N	45
08-2BC 8+00N	100
08-2BC 8+50N	30
08-2BC 9+00N	20
08-2BC 9+50N	20
08-2BC 10+00N	20
08-2BC 10+50N	25
08-2BC 11+00N	30
08-2BC 11+50N	20

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT #: 881075 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AG2+50E 0+12S	0.4	<3	465	<3	0.7	22	85	2	39	136
AG2+50E 0+25S	0.3	<3	309	<3	0.8	17	63	1	41	129
AG2+50E 0+38S	0.4	<3	273	<3	0.7	14	61	2	49	138
AG2+50E 0+50S	0.5	6	143	<3	0.9	12	88	2	55	91
AG2+50E 0+63S	1.1	<3	132	<3	0.6	12	82	2	51	103
AG2+50E 0+75S	0.5	<3	134	<3	0.7	13	73	1	48	112
AG2+50E 0+88S	0.4	9	140	<3	0.5	12	41	2	37	105
AG2+50E 1+00S	0.5	<3	94	<3	1.1	17	74	1	93	155
AG2+50E 1+12S	0.4	5	109	<3	0.8	17	57	2	63	141
AG2+50E 1+25S	0.4	49	72	<3	0.6	15	61	2	53	80
AG2+50E 1+38S	0.5	65	60	<3	0.7	15	57	2	47	82
AG2+50E 1+50S	0.3	13	62	<3	0.3	10	34	3	36	84
AG2+50E 1+63S	0.4	10	66	<3	0.5	10	36	4	48	97
AG2+50E 1+75S	0.4	9	45	<3	0.5	10	51	3	42	87
AG2+50E 1+88S	1.1	8	80	<3	0.7	4	22	7	72	82
AG2+50E 2+00S	0.4	13	29	<3	0.6	4	27	7	63	61
AG3+00E 0+12S	0.5	16	362	3	1.1	21	72	3	61	148
AG3+00E 0+50S	0.4	15	262	<3	1.1	18	55	3	57	158
AG3+00E 0+75S	0.5	14	141	<3	0.9	11	39	3	47	102
AG3+00E 1+00S	0.4	15	109	<3	0.7	12	60	4	71	109
AG3+00E 1+25S	0.4	3	72	<3	0.5	12	63	2	48	82
AG3+00E 1+50S	0.4	30	49	3	1.1	13	92	4	76	116
AG3+00E 1+63S	0.5	84	69	3	1.8	32	137	4	99	214
AG3+00E 1+75S	1.1	94	266	6	1.9	48	128	4	55	192
AG3+00E 1+88S	0.4	22	66	<3	0.7	12	85	5	38	74
AG3+00E 2+00S	0.5	12	44	<3	0.6	12	66	4	51	68
02-1BC 0+00N	0.5	18	42	3	1.1	12	37	5	53	72
02-1BC 0+50N	0.5	30	56	3	0.7	13	37	5	52	62
02-1BC 1+00N	0.4	6	122	3	1.4	18	37	4	58	195
02-1BC 1+50N	0.4	3	118	3	1.3	20	52	3	58	185
02-1BC 2+00N	0.4	8	96	3	1.1	16	47	5	67	181
02-1BC 2+50N	0.5	<3	31	<3	0.6	7	23	6	69	116
02-1BC 3+00N	0.5	<3	45	<3	0.7	6	22	5	82	106
02-1BC 3+50N	0.4	40	122	3	0.9	18	76	4	53	149
02-1BC 4+00N	0.5	29	77	3	1.1	12	55	6	60	154
02-1BC 5+00N	0.4	10	28	<3	0.1	7	18	3	21	26
02-1BC 5+50N	0.5	<3	71	<3	1.1	10	47	6	71	154
02-1BC 6+00N	1.1	<3	51	<3	1.1	6	36	8	80	176
02-1BC 6+50N	0.1	10	159	<3	1.6	8	46	8	59	154

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT #: 881075 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
02-1BC 7+00N	0.3	<3	81	<3	1.2	13	58	3	62	178
02-1BC 7+50N	0.1	8	79	<3	0.4	9	79	1	25	97
02-1BC 8+00N	0.3	3	55	<3	1.1	10	37	3	67	141
02-1BC 8+50N	0.1	10	150	<3	0.9	14	64	<1	43	137
02-1BC 9+00N	0.1	11	162	4	1.3	20	78	2	49	166
02-1BC 9+50N	0.1	24	82	3	1.7	26	48	4	40	127
02-1BC 10+00N	0.1	15	289	4	1.3	22	70	2	48	218
02-1BC 10+50N	1.1	17	298	<3	1.3	18	77	1	41	184
02-1BC 11+00N	1.3	<3	389	6	1.7	23	122	2	47	179
02-1BC 11+50N	0.2	4	485	6	1.3	22	109	1	36	144
02-1BC 12+00N	0.1	23	105	3	1.1	12	56	3	46	130
02-1BC 12+50N	0.9	12	79	<3	0.6	8	68	1	46	125
02-1BC 13+00N	1.1	5	267	5	1.5	20	80	2	45	183
02-1BC 13+50N	0.1	12	140	<3	1.1	15	96	1	45	156
02-1BC 14+00N	0.1	6	107	<3	0.6	11	56	2	35	104
03-1BC 0+00N	0.2	6	110	3	1.2	14	39	2	73	179
03-1BC 0+50N	0.1	5	116	<3	1.1	14	40	1	57	176
03-1BC 1+00N	0.1	<3	59	<3	1.1	6	22	2	71	135
03-1BC 1+50N	0.1	<3	45	<3	1.1	7	30	2	59	132
03-1BC 2+00N	0.1	14	102	<3	1.1	15	56	2	49	145
03-1BC 2+50N	0.1	9	399	<3	1.5	20	83	1	41	215
03-1BC 3+00N	0.1	<3	78	<3	1.3	9	56	1	70	123
03-1BC 3+50N	2.4	<3	91	<3	1.7	5	33	4	87	75
03-1BC 4+00N	1.2	<3	41	5	1.5	5	29	4	102	158
03-1BC 4+50N	0.8	9	32	3	1.1	5	26	6	80	87
03-1BC 5+00N	1.1	5	33	<3	0.1	3	19	1	23	29
03-1BC 5+50N	0.3	13	82	<3	1.1	9	40	6	66	151
03-1BC 6+00N	0.1	24	99	3	1.1	12	56	3	44	131
03-1BC 6+50N	0.1	14	42	<3	1.1	6	38	22	75	136
03-1BC 7+00N	0.1	9	56	<3	0.3	9	56	3	39	114
03-1BC 7+50N	0.1	13	139	3	1.6	15	69	2	60	191
03-1BC 8+00N	0.1	23	220	<3	1.1	17	71	2	58	173
03-1BC 8+50N	0.2	12	163	3	1.3	12	38	3	70	213
03-1BC 9+00N	0.2	13	107	4	1.1	9	48	4	57	127
03-1BC 9+50N	0.1	39	335	3	1.8	13	86	3	44	229
03-1BC 10+00N	0.1	17	354	4	1.3	17	77	2	39	174
03-1BC 10+50N	0.3	33	264	<3	1.3	12	86	2	39	189
03-1BC 11+00N	0.2	33	272	7	2.8	26	137	3	85	551
03-1BC 11+50N	0.3	10	82	<3	0.5	7	44	2	46	81

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000

< = Less than Minimum = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 881075 PA

OREQUEST

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
03-1BC 12+00N	0.3	13	80	<3	0.6	8	44	1	41	88
03-1BC 12+50N	0.5	8	98	<3	1.2	9	68	1	56	122
03-1BC 13+00N	0.5	8	67	<3	0.9	16	69	1	37	117
04-1BC 0+00N	1.2	15	53	<3	0.9	7	31	2	69	113
04-1BC 0+50N	1.2	<3	47	<3	1.5	5	33	2	89	112
04-1BC 1+00N	3.5	14	68	<3	0.9	12	41	3	64	130
04-1BC 1+50N	3.5	<3	42	<3	0.6	6	30	4	76	98
04-1BC 2+00N	0.5	26	59	<3	1.1	6	28	2	60	123
04-1BC 2+50N	0.5	17	44	<3	0.6	7	33	3	61	65
04-1BC 3+00N	1.2	13	54	<3	1.2	4	29	5	74	80
04-1BC 3+50N	0.5	11	67	<3	1.1	11	56	4	76	155
04-1BC 4+00N	1.2	6	65	<3	1.2	7	35	1	73	93
04-1BC 4+50N	0.5	46	265	3	2.6	71	247	3	54	338
04-1BC 5+00N	0.5	13	177	<3	1.5	20	72	2	63	197
04-1BC 5+50N	0.5	13	182	<3	1.4	21	74	2	62	196
04-1BC 6+00N	0.1	94	263	<3	3.7	12	118	2	45	326
04-1BC 6+50N	0.1	13	82	<3	0.6	5	37	1	42	90
04-1BC 7+00N	0.3	13	119	<3	0.8	10	48	2	51	135
04-1BC 7+50N	0.1	26	330	<3	2.4	16	70	2	116	301
04-1BC 8+00N	0.5	26	198	<3	1.5	20	95	2	52	168
04-1BC 8+50N	0.5	31	197	3	1.6	17	68	1	44	143
04-1BC 9+00N	0.5	19	290	3	1.7	20	94	1	53	230
04-1BC 9+50N	0.5	23	432	3	1.2	21	114	1	39	164
04-1BC 10+00N	0.1	9	73	<3	0.1	8	33	1	22	82
04-1BC 10+50N	0.1	3	42	<3	0.1	2	13	1	7	68
04-1BC 11+00N	0.1	7	280	<3	0.6	16	29	1	43	121
04-1BC 11+50N	0.1	7	302	<3	0.5	14	24	1	35	108
04-1BC 12+00N	0.3	3	198	<3	1.2	18	37	1	49	116
05-1BC 0+00N	0.3	19	16	<3	0.4	4	23	6	52	53
05-1BC 0+50N	0.3	81	34	<3	0.4	4	33	6	40	62
05-1BC 1+00N	0.3	90	105	<3	0.8	19	120	2	47	166
05-1BC 1+50N	0.5	32	95	<3	0.9	12	54	3	72	154
05-1BC 2+00N	0.5	15	53	<3	1.1	4	34	3	67	59
05-1BC 2+50N	1.2	20	61	<3	0.9	9	43	4	69	169
05-1BC 3+00N	3.5	28	70	<3	0.6	7	67	4	56	127
05-1BC 3+50N	2.1	98	134	3	1.2	15	55	4	60	70
05-1BC 4+00N	0.3	36	70	<3	0.5	10	58	1	66	172
05-1BC 4+50N	0.8	25	73	<3	0.8	10	33	7	64	119
05-1BC 5+00N	0.1	43	183	<3	1.5	11	54	3	51	186

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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(604) 251-5656

REPORT #: 881075 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
05-IBC 5+50N	1.1	19	49	<3	0.8	6	43	7	89	169
05-IBC 6+00N	0.4	23	223	3	1.2	15	59	4	49	213
05-IBC 6+50N	3.8	38	96	<3	1.2	9	57	5	60	121
05-IBC 7+00N	0.1	21	60	<3	0.7	6	38	5	58	93
05-IBC 7+50N	0.4	19	182	4	1.2	16	71	2	48	143
05-IBC 8+00N	0.6	30	323	6	1.4	26	106	3	52	155
05-IBC 8+50N	0.8	24	100	6	1.2	14	66	3	48	101
05-IBC 9+00N	0.2	6	99	<3	0.2	9	44	<1	25	53
05-IBC 9+50N	0.2	12	125	3	0.7	12	55	1	36	78
05-IBC 10+00N	0.1	8	57	<3	0.1	5	45	2	30	50
05-IBC 10+50N	0.1	9	87	<3	0.7	11	25	4	48	91
05-IBC 11+00N	0.4	15	107	3	0.7	9	33	4	55	43
06-IBC 0+00N	0.1	19	13	4	1.2	3	31	10	81	75
06-IBC 0+50N	0.6	30	32	6	1.4	6	36	12	67	78
06-IBC 1+00N	0.1	46	78	<3	0.5	7	31	10	44	65
06-IBC 1+50N	0.1	33	91	<3	0.7	8	30	9	48	80
06-IBC 2+00N	0.1	66	24	<3	0.5	8	39	6	39	58
06-IBC 2+50N	0.1	78	64	<3	0.1	5	19	2	20	49
06-IBC 3+00N	0.1	25	88	3	0.7	13	50	3	60	149
06-IBC 3+50N	0.4	70	22	<3	0.5	6	43	15	60	82
06-IBC 4+00N	0.4	633	140	3	0.2	32	81	6	73	179
06-IBC 4+50N	1.1	26	27	8	2.1	3	41	11	110	58
06-IBC 5+00N	0.6	22	45	<3	0.1	7	45	2	53	132
06-IBC 5+50N	1.1	15	17	<3	0.7	2	21	7	93	57
06-IBC 6+00N	1.1	15	24	<3	0.6	4	25	7	84	67
06-IBC 6+50N	0.1	23	67	<3	0.6	5	27	7	56	78
06-IBC 7+00N	1.2	5	57	<3	0.1	3	14	<1	21	50
06-IBC 7+50N	0.1	18	51	<3	0.5	5	31	7	59	80
06-IBC 8+00N	0.1	13	55	<3	0.2	5	29	3	41	109
06-IBC 8+50N	0.2	20	47	<3	1.1	10	37	5	72	187
06-IBC 9+00N	0.6	20	20	<3	1.1	2	30	8	79	58
06-IBC 9+50N	1.5	18	41	<3	1.2	4	23	6	91	71
06-IBC 10+00N	1.1	24	43	7	2.1	4	40	10	98	63
06-IBC 10+50N	0.1	6	42	<3	0.1	4	25	2	30	48
06-IBC 11+00N	0.1	22	49	<3	0.5	8	39	5	58	117
06-IBC 11+50N	0.1	15	38	<3	0.6	4	21	5	58	58
06-IBC 12+00N	0.1	17	32	<3	0.2	5	33	3	55	75
07-CBN 0+00S	3.8	30	47	<3	1.2	17	51	5	84	154
07-CBN 0+50S	0.1	24	22	<3	0.5	5	34	8	31	70

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT #: 881075 PA

REQUEST

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
07-CBN 1+00S	0.1	33	8	<3	1.1	4	34	12	64	106
07-CBN 1+50S	0.9	27	36	<3	0.1	4	28	<1	26	78
07-CBN 2+00S	0.1	28	22	3	1.6	3	36	11	74	102
07-CBN 2+50S	1.3	27	23	<3	1.1	5	37	10	90	95
07-CBN 3+00S	0.1	11	11	<3	0.1	4	28	7	24	94
07-CBN 3+50S	0.1	158	121	<3	0.4	7	30	4	49	100
07-CBN 4+00S	0.1	251	56	<3	0.8	13	55	8	63	150
07-CBN 4+50S	0.9	40	26	<3	0.9	4	30	5	48	73
07-CBN 5+00S	0.9	292	79	<3	0.4	10	185	2	35	72
07-CBN 5+50S	0.1	207	34	<3	0.1	4	38	<1	17	59
07-CBN 6+00S	0.1	87	10	<3	0.5	3	30	16	57	79
07-CBN 6+50S	0.9	598	169	4	1.4	76	176	2	56	126
07-CBN 7+00S	0.2	32	15	5	2.5	3	36	11	95	84
07-CBN 7+50S	0.1	27	19	<3	0.9	5	31	6	57	78
07-CBN 8+00S	0.2	35	66	<3	1.1	7	44	6	62	80
07-CBN 8+50S	0.1	18	29	<3	0.8	4	31	3	42	54
07-CBN 9+00S	5.3	19	41	<3	0.9	7	43	1	74	140
07-CBN 9+50S	0.9	36	26	<3	0.9	5	34	5	58	69
08-1BC 0+00N	9.1	19	142	<3	0.4	6	53	1	30	44
08-1BC 0+50N	0.1	29	97	<3	0.3	7	36	1	36	63
08-1BC 1+00N	0.1	38	51	<3	0.1	9	40	10	35	39
08-1BC 1+50N	0.9	16	32	<3	0.1	5	19	3	21	37
08-1BC 2+00N	0.9	100	69	3	1.4	11	61	5	99	104
08-1BC 2+50N	0.1	119	49	<3	0.4	6	37	3	49	75
08-1BC 3+00N	1.3	53	88	<3	0.3	6	34	3	60	83
08-1BC 3+50N	0.1	56	52	<3	1.6	12	104	2	164	271
08-1BC 4+00N	0.9	34	54	<3	0.9	6	42	1	346	143
08-1BC 4+50N	0.9	32	95	<3	1.2	9	42	3	66	98
08-1BC 5+00N	2.3	118	66	<3	0.1	6	31	1	41	95
08-1BC 5+50N	0.1	56	28	<3	0.1	4	29	2	29	64
08-1BC 6+00N	0.9	129	10	<3	0.4	9	30	10	52	25
08-2BC 0+00N	0.2	28	16	3	1.5	4	43	7	76	81
08-2BC 0+50N	0.1	26	12	<3	1.2	3	44	10	66	100
08-2BC 1+00N	0.9	36	12	3	1.1	8	51	10	74	116
08-2BC 1+50N	0.1	23	15	<3	1.4	4	31	6	65	83
08-2BC 2+00N	0.9	36	14	3	1.1	5	48	8	75	98
08-2BC 2+50N	0.1	13	289	<3	0.5	14	45	1	39	70
08-2BC 3+00N	0.1	40	238	<3	0.9	26	77	1	39	177
08-2BC 3+50N	0.4	34	43	6	1.2	6	42	6	74	115

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT #: 881075 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
08-28C 4+00N	0.4	29	20	8	1.9	2	27	9	84	78
08-28C 4+50N	0.1	40	57	4	1.2	7	41	4	56	90
08-28C 5+00N	0.1	20	12	3	0.9	2	24	8	60	81
08-28C 5+50N	1.5	35	48	5	1.2	5	39	10	84	75
08-28C 6+00N	3.5	54	33	3	0.9	6	131	6	48	53
08-28C 6+50N	0.6	34	32	3	0.6	5	31	5	56	91
08-28C 7+00N	0.6	74	63	5	0.9	7	37	5	66	95
08-28C 7+50N	4.4	66	17	3	0.6	4	110	6	60	77
08-28C 8+00N	2.3	38	35	3	0.9	4	223	5	48	49
08-28C 8+50N	0.6	29	71	4	0.8	6	31	4	48	54
08-28C 9+00N	0.1	20	15	<3	0.5	3	27	7	54	54
08-28C 9+50N	1.1	29	15	3	1.1	2	31	7	76	95
08-28C 10+00N	3.2	21	18	<3	0.4	2	22	5	93	87
08-28C 10+50N	0.1	32	69	3	0.9	10	47	1	61	92
08-28C 11+00N	0.1	96	83	<3	0.5	12	43	3	56	72
08-28C 11+50N	0.1	33	98	3	0.6	14	49	1	64	102
Minimum Detection	0.1	3	1	3	0.1	1	1	1	2	1
Maximum Detection	50.0	1000	1000	1000	100.0	20000	20000	1000	20000	20000
< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum										



VANGEOCHEM LAB LIMITED

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(604) 251-5656

GEOCHEMICAL ANALYTICAL REPORT

CLIENT: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: SEPT 08 88

REPORT#: 881004 GA
JOB#: 881004

PROJECT#: PEZ HAG
SAMPLES ARRIVED: Aug 16 1988
REPORT COMPLETED: SEPT 08 88
ANALYSED FOR: Au (FA/AAS) ICP(10.Elem)

INVOICE#: 881004 NA
TOTAL SAMPLES: 233
SAMPLE TYPE: 233 SOIL & SILT
REJECTS: DISCARDED

SAMPLES FROM: BRONSON CAMP
COPY SENT TO: BERNIE DEWONCK

PREPARED FOR: BERNIE DEWONCK

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: FAXED TO BRONSON CAMP



VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 881004 6A

JOB NUMBER: 881004

REQUEST CONSULTANTS LTD.

PAGE 1 OF 6

SAMPLE #	Au ppb
HT-001	15
HT-002	10
HT-003	5
HT-004	15
HT-005	10
HT-006	20
HT-007	30
HT-008	20
HT-009	50
HT-010	15
HT-011	5
HT-012	nd
HT-013	nd
HT-014	nd
HT-015	nd
HT-016	5
HT-017	10
04-3BC 0+00N	20
04-3BC 0+30N	20
04-3BC 1+00N	15
04-3BC 1+50N	15
04-3BC 2+00N	15
04-3BC 2+50N	20
04-3BC 3+00N	10
04-3BC 3+50N	20
04-3BC 4+00N	15
04-3BC 4+50N	20
04-3BC 5+00N	10
04-3BC 5+50N	20
04-3BC 6+00N	15
04-3BC 6+50N	10
04-3BC 7+00N	20
04-3BC 7+50N	20
04-3BC 8+00N	10
04-3BC 8+50N	20
04-3BC 9+00N	20
04-3BC 9+50N	15
04-3BC 10+00N	20
04-3BC 10+50N	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



VANGEOCHEM LAB LIMITED

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1988 Triumph Street
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VANCOUVER, B.C. V5L 1L6
(604) 251-5856

REPORT NUMBER: 881004 GA

JOB NUMBER: 881004

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PAGE 2 OF 6

SAMPLE #	Au ppb
04-3BC 11+00N	10
04-3BC 11+50N	10
04-3BC 12+00N	20
04-3BC 12+50N	20
04-3BC 13+00N	15
04-3BC 13+50N	20
04-3BC 14+00N	40
04-3BC 14+50N	30
04-3BC 15+00N	15
04-3BC 15+50N	15
04-3BC 16+00N	35
05-3BC 0+00N	5
05-3BC 0+50N	35
05-3BC 1+00N	25
05-3BC 1+50N	10
05-3BC 2+00N	10
05-3BC 2+50N	20
05-3BC 3+00N	10
05-3BC 3+50N	5
05-3BC 4+00N	10
05-3BC 4+50N	20
05-3BC 5+00N	nd
05-3BC 5+50N	20
05-3BC 6+00N	10
05-3BC 6+50N	20
05-3BC 7+00N	15
05-3BC 7+50N	15
05-3BC 8+00N	15
05-3BC 8+50N	30
05-3BC 9+00N	nd
05-3BC 9+50N	15
05-3BC 10+00N	10
05-3BC 10+50N	10
05-3BC 11+00N	20
05-3BC 11+50N	15
05-3BC 12+00N	20
05-3BC 12+50N	5
05-3BC 13+00N	10
05-3BC 13+50N	20

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 881004 8A

JOB NUMBER: 881004

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PAGE 3 OF 6

SAMPLE #	Au ppb
05-3BC 14+00N	10
05-3BC 14+50N	15
05-3BC 15+00N	25
06-3BC 0+00N	25
06-3BC 0+50N	20
06-3BC 1+00N	15
06-3BC 1+50N	20
06-3BC 2+00N	15
06-3BC 2+50N	10
06-3BC 3+00N	20
06-3BC 3+50N	15
06-3BC 4+00N	15
06-3BC 4+50N	25
06-3BC 5+00N	25
06-3BC 5+50N	10
06-3BC 6+00N	25
06-3BC 6+50N	30
06-3BC 7+00N	25
06-3BC 7+50N	15
06-3BC 8+00N	15
06-3BC 8+50N	15
06-3BC 9+00N	20
06-3BC 9+50N	10
06-3BC 10+00N	25
06-3BC 10+50N	20
06-3BC 11+00N	20
06-3BC 11+50N	10
06-3BC 12+00N	15
06-3BC 13+00N	25
06-3BC 13+50N	15
06-3BC 14+00N	25
06-3BC 15+00N	15
06-4BC 2+50S	20
06-4BC 3+00S	15
06-4BC 3+50S	15
06-4BC 4+00S	15
06-4BC 5+00S	10
06-4BC 5+50S	10
06-4BC 6+00S	20

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 881004 GA

JOB NUMBER: 881004

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SAMPLE #	Au ppb
07-3BC 0+00N	15
07-3BC 0+50N	20
07-3BC 1+00N	20
07-3BC 1+50N	25
07-3BC 2+00N	20
07-3BC 2+50N	10
07-3BC 3+00N	15
07-3BC 3+50N	10
07-3BC 4+00N	20
07-3BC 4+50N	5
07-3BC 5+00N	10
07-3BC 5+50N	20
07-3BC 6+00N	20
07-3BC 6+50N	10
07-3BC 7+00N	15
07-3BC 7+50N	15
07-3BC 8+00N	15
07-3BC 8+50N	25
07-3BC 9+00N	15
07-3BC 9+50N	20
07-3BC 10+00N	15
07-3BC 10+50N	10
07-3BC 11+00N	20
07-3BC 11+50N	15
07-3BC 12+00N	20
07-3BC 12+50N	20
07-3BC 13+00N	15
07-3BC 13+50N	20
07-3BC 14+00N	10
07-3BC 14+50N	15
07-3BC 15+00N	15
07-3BC 15+50N	20
07-3BC 16+00N	20
07-4BC 0+00S	20
07-4BC 0+50S	20
07-4BC 1+00S	15
07-4BC 1+50S	15
07-4BC 2+00S	15
07-4BC 2+50S	20

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



VANGEOCHEM LAB LIMITED

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REPORT NUMBER: 881004 GA

JOB NUMBER: 881004

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SAMPLE #	Au
07-4BC 3+00S	20
07-4BC 3+50S	10
07-4BC 4+00S	25
07-4BC 4+50S	20
07-4BC 5+00S	20
07-4BC 5+50S	15
07-4BC 6+00S	10
09-CBS 0+00N	10
09-CBS 0+50N	5
09-CBS 1+00N	25
09-CBS 1+50N	15
09-CBS 2+00N	10
09-CBS 2+50N	10
09-CBS 3+00N	10
09-CBS 3+50N	10
09-CBS 4+00N	10
09-CBS 4+50N	15
09-CBS 5+00N	10
09-CBS 5+50S	10
09-CBS 6+00S	10
09-CBS 6+50S	5
09-CBS 7+00S	20
09-CBS 7+50S	10
09-CBS 8+00S	5
09-CBS 8+50S	10
09-CBS 9+00S	5
11-3BC 0+00S	10
11-3BC 0+50S	15
11-3BC 1+00S	10
11-3BC 1+50S	10
11-3BC 2+00S	10
11-3BC 2+50S	5
11-3BC 3+00S	10
11-3BC 3+50S	15
11-3BC 4+00S	15
11-3BC 4+50S	10
11-3BC 5+00S	20
11-3BC 5+50S	10
11-3BC 6+50S	5

DETECTION LIMIT 5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT NUMBER: 881004 6A

JOB NUMBER: 881004

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SAMPLE #	Au ppb
11-3BC 7+00S	10
11-3BC 7+50S	15
11-3BC 8+00S	10
11-3BC 8+50S	10
11-3BC 9+00S	15
11-3BC 9+50S	10
11-3BC 10+00S	10
11-3BC 10+50S	10
11-3BC 11+00S	5
11-3BC 11+50S	5
11-3BC 12+00S	5
11-3BC 12+50S	10
11-3BC 13+00S	nd
11-3BC 13+50S	5
12-4BC 0+00S	10
12-4BC 0+50S	15
12-4BC 1+00S	15
12-4BC 1+50S	10
12-4BC 2+00S	5
12-4BC 2+50S	5
12-4BC 3+00S	5
12-4BC 3+50S	5
12-4BC 4+00S	5
12-4BC 4+50S	10
12-4BC 5+00S	5
12-4BC 5+50S	20
12-4BC 6+00S	20
12-4BC 6+50S	5
12-4BC 7+00S	5
12-4BC 7+50S	10
12-4BC 8+00S	10
12-4BC 8+50S	25
12-4BC 9+00S	35
12-4BC 9+50S	10
12-4BC 10+00S	10
12-4BC 10+50S	40
12-4BC 11+00S	20
12-4BC 11+50S	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample



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REPORT #: B81004 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	In
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
HT-001	0.1	6	90	<3	0.1	6	25	3	44	70
HT-002	0.1	6	115	<3	0.3	7	24	2	36	71
HT-003	0.1	<3	77	<3	0.1	6	26	2	25	67
HT-004	0.1	<3	92	<3	0.1	7	26	2	32	77
HT-005	0.1	<3	111	<3	0.1	7	31	2	26	74
HT-006	0.1	3	146	<3	0.3	10	40	2	26	68
HT-007	0.1	<3	123	<3	0.1	12	19	1	14	80
HT-008	0.1	<3	46	<3	0.7	19	46	2	19	57
HT-009	0.1	<3	54	<3	0.7	19	44	2	22	57
HT-010	0.1	<3	86	<3	0.6	13	35	3	28	55
HT-011	0.1	<3	148	<3	0.1	5	14	1	19	41
HT-012	0.1	<3	232	<3	0.6	9	28	2	35	114
HT-013	0.1	<3	138	<3	0.3	6	20	2	23	65
HT-014	0.1	<3	201	<3	0.5	8	21	2	31	80
HT-015	0.1	4	175	<3	0.3	7	20	2	27	71
HT-016	0.2	6	96	<3	0.1	6	18	3	33	61
HT-017	0.2	13	110	<3	0.7	12	25	10	66	131
04-3BC 0+00N	1.3	16	47	<3	0.5	8	31	4	39	59
04-3BC 0+50N	2.1	23	48	8	1.1	9	35	7	99	66
04-3BC 1+00N	2.6	25	29	<3	0.7	6	26	7	88	52
04-3BC 1+50N	2.3	30	134	9	1.1	15	67	5	62	95
04-3BC 2+00N	4.3	36	39	12	0.8	8	32	8	102	74
04-3BC 2+50N	5.3	42	56	11	1.5	9	40	10	129	100
04-3BC 3+00N	2.6	25	65	3	0.8	8	37	9	147	157
04-3BC 3+50N	0.1	6	65	6	0.7	12	34	4	64	79
04-3BC 4+00N	0.1	14	32	<3	0.7	5	28	7	124	86
04-3BC 4+50N	0.1	<3	71	<3	0.3	5	18	4	62	95
04-3BC 5+00N	0.1	8	193	<3	1.3	9	23	4	118	269
04-3BC 5+50N	0.1	10	127	5	1.2	8	23	6	102	159
04-3BC 6+00N	0.1	4	363	<3	0.6	19	16	5	78	97
04-3BC 6+50N	0.1	16	63	6	1.1	5	25	8	127	90
04-3BC 7+00N	0.6	19	28	<3	0.8	3	28	9	85	61
04-3BC 7+50N	0.1	5	116	<3	0.3	7	17	5	61	80
04-3BC 8+00N	0.1	3	58	<3	0.5	6	25	5	39	60
04-3BC 8+50N	0.1	5	28	9	1.1	7	33	7	64	43
04-3BC 9+00N	0.1	11	57	<3	0.8	5	21	7	80	76
04-3BC 9+50N	0.1	17	82	<3	0.8	7	31	12	100	150
04-3BC 10+00N	0.1	19	83	9	1.1	9	34	8	106	106
04-3BC 10+50N	1.7	18	25	4	0.7	5	27	10	116	80

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT #: 881004 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
04-3BC 11+00N	0.1	<3	18	<3	0.1	1	8	1	15	21
04-3BC 11+50N	0.1	<3	23	<3	0.5	4	23	5	45	36
04-3BC 12+00N	0.1	<3	35	<3	0.8	4	20	4	55	48
04-3BC 12+50N	0.1	15	30	<3	0.9	5	24	6	130	80
04-3BC 13+00N	0.1	<3	48	<3	0.8	5	26	6	79	76
04-3BC 13+50N	0.1	<3	15	<3	0.3	1	23	2	38	40
04-3BC 14+00N	0.1	<3	53	<3	1.4	15	31	6	77	124
04-3BC 14+50N	0.1	<3	26	<3	0.5	3	31	4	62	49
04-3BC 15+00N	0.1	13	29	<3	0.8	4	42	7	128	74
04-3BC 15+50N	0.1	<3	20	<3	0.5	2	30	3	40	47
04-3BC 16+00N	0.1	<3	35	<3	0.1	2	20	1	17	35
05-3BC 0+00N	1.1	10	15	5	1.2	2	27	9	106	45
05-3BC 0+50N	0.1	10	29	<3	0.8	4	22	7	115	78
05-3BC 1+00N	0.1	10	19	3	0.9	2	20	7	127	41
05-3BC 1+50N	0.1	<3	21	<3	0.8	2	19	5	63	31
05-3BC 2+00N	0.1	<3	14	<3	0.1	1	10	1	28	17
05-3BC 2+50N	0.1	5	81	<3	0.3	2	16	4	61	65
05-3BC 3+00N	0.1	<3	65	<3	0.3	3	12	3	37	32
05-3BC 3+50N	0.1	4	106	<3	0.3	6	21	4	58	88
05-3BC 4+00N	0.1	<3	82	3	0.9	9	22	5	54	61
05-3BC 4+50N	0.1	4	286	<3	1.2	11	26	5	57	129
05-3BC 5+00N	0.1	20	99	<3	0.8	7	23	6	77	100
05-3BC 5+50N	2.2	28	16	8	0.9	5	27	8	104	44
05-3BC 6+00N	2.2	16	34	8	1.4	5	25	9	79	40
05-3BC 6+50N	2.1	19	57	<3	0.9	4	19	5	70	47
05-3BC 7+00N	1.8	16	43	<3	0.5	5	19	3	45	43
05-3BC 7+50N	2.5	34	59	6	1.2	9	32	7	102	97
05-3BC 8+00N	2.8	33	61	6	1.3	5	21	8	103	73
05-3BC 8+50N	4.5	34	43	6	0.9	4	22	7	120	45
05-3BC 9+00N	3.5	34	41	8	1.3	5	21	8	113	74
05-3BC 9+50N	6.8	45	15	10	1.5	6	30	12	120	52
05-3BC 10+00N	5.4	41	68	8	1.3	8	23	7	99	71
05-3BC 10+50N	0.1	5	123	<3	0.8	5	27	3	52	76
05-3BC 11+00N	0.1	12	34	<3	0.3	3	20	5	84	79
05-3BC 11+50N	0.6	14	21	5	1.2	2	21	9	121	48
05-3BC 12+00N	0.1	<3	29	<3	0.1	1	8	<1	15	31
05-3BC 12+50N	0.1	<3	41	<3	0.3	2	19	3	48	56
05-3BC 13+00N	0.1	3	80	<3	0.1	5	23	3	49	57
05-3BC 13+50N	0.1	3	19	<3	0.3	1	12	3	38	25

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT #: 881004 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
05-3BC 14+00N	0.1	26	86	11	0.6	6	29	6	94	77
05-3BC 14+50N	1.2	16	22	12	0.8	5	26	7	72	43
05-3BC 15+00N	1.2	14	62	3	0.3	5	23	4	46	46
06-3BC 0+00N	1.1	18	85	5	0.5	5	16	5	70	60
06-3BC 0+50N	0.1	14	60	<3	0.3	14	15	3	68	64
06-3BC 1+00N	0.1	8	119	<3	0.1	6	14	3	56	88
06-3BC 1+50N	0.1	18	21	<3	0.3	3	18	5	88	36
06-3BC 2+00N	0.1	<3	18	<3	0.1	2	8	2	19	24
06-3BC 2+50N	0.1	9	34	17	1.1	4	25	8	67	55
06-3BC 3+00N	0.1	12	43	<3	0.3	3	14	6	68	49
06-3BC 3+50N	0.1	7	255	<3	0.3	6	17	4	52	102
06-3BC 4+00N	0.1	8	139	7	0.6	10	27	3	51	87
06-3BC 4+50N	0.1	19	60	<3	0.6	7	23	4	67	75
06-3BC 5+00N	0.1	11	87	<3	0.6	6	21	3	51	67
06-3BC 5+50N	0.6	7	37	4	0.5	6	23	5	51	44
06-3BC 6+00N	0.1	12	68	<3	0.6	20	16	5	68	73
06-3BC 6+50N	0.1	11	39	6	0.6	3	18	6	70	48
06-3BC 7+00N	0.6	20	47	9	0.6	5	23	7	83	79
06-3BC 7+50N	0.1	11	24	<3	0.3	3	17	4	37	41
06-3BC 8+00N	0.1	26	60	4	0.6	12	26	7	111	104
06-3BC 8+50N	0.1	28	31	4	0.6	4	28	9	118	78
06-3BC 9+00N	0.1	16	35	<3	0.3	2	17	4	66	38
06-3BC 9+50N	0.1	21	61	5	0.3	4	16	6	95	65
06-3BC 10+00N	0.6	26	56	<3	0.3	6	22	6	99	86
06-3BC 10+50N	0.1	7	126	<3	0.1	2	12	4	41	44
06-3BC 11+00N	0.1	15	24	<3	0.5	1	14	5	75	34
06-3BC 11+50N	5.9	39	19	7	0.6	3	21	11	143	89
06-3BC 12+00N	0.1	10	145	<3	0.1	5	16	2	51	83
06-3BC 13+00N	0.1	33	33	<3	0.3	3	11	8	110	75
06-3BC 13+50N	0.1	9	70	12	0.6	9	33	3	55	41
06-3BC 14+00N	0.8	25	34	7	0.8	4	31	9	97	57
06-3BC 15+00N	0.8	9	37	11	0.6	6	22	4	51	59
06-4BC 2+50S	0.6	21	91	6	0.6	8	31	4	106	49
06-4BC 3+00S	1.1	16	69	<3	0.3	7	25	4	75	43
06-4BC 3+50S	0.1	<3	10	<3	0.1	2	5	<1	20	14
06-4BC 4+00S	0.1	<3	34	<3	0.1	2	4	<1	17	26
06-4BC 5+00S	0.8	23	26	6	0.8	3	18	8	110	49
06-4BC 5+50S	0.1	<3	38	<3	0.1	2	5	4	33	18
06-4BC 6+00S	0.1	30	32	<3	0.3	2	13	7	110	52

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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REPORT #: 881004 PA

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Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
07-3BC 0+00N	1.8	19	79	<3	0.7	6	19	4	48	42
07-3BC 0+50N	3.3	36	22	10	1.2	5	27	10	134	52
07-3BC 1+00N	0.2	16	48	4	1.1	5	19	5	74	55
07-3BC 1+50N	1.6	26	27	4	1.1	4	19	7	89	41
07-3BC 2+00N	0.4	16	45	<3	0.3	5	17	4	47	59
07-3BC 2+50N	0.2	12	33	<3	0.1	3	10	3	40	29
07-3BC 3+00N	0.5	18	37	<3	0.7	3	15	6	63	53
07-3BC 3+50N	0.1	4	82	<3	0.1	3	8	1	22	31
07-3BC 4+00N	0.2	12	54	<3	0.5	6	20	3	51	55
07-3BC 4+50N	0.6	24	41	3	1.1	5	20	9	89	72
07-3BC 5+00N	0.1	11	60	<3	0.1	3	11	4	43	34
07-3BC 5+50N	0.1	21	75	<3	0.6	3	14	5	74	38
07-3BC 6+00N	0.2	18	27	<3	0.3	3	15	5	58	33
07-3BC 6+50N	0.1	20	396	<3	0.6	9	31	5	70	99
07-3BC 7+00N	0.5	11	60	<3	0.3	4	15	4	39	40
07-3BC 7+50N	0.8	16	58	<3	0.5	5	20	5	48	61
07-3BC 8+00N	0.1	19	47	4	0.6	4	18	6	62	56
07-3BC 8+50N	0.3	12	35	4	0.8	3	19	8	47	59
07-3BC 9+00N	0.1	23	26	<3	0.8	4	20	8	72	55
07-3BC 9+50N	0.1	20	93	<3	0.7	6	19	5	64	86
07-3BC 10+00N	0.4	6	18	<3	0.6	3	17	5	37	24
07-3BC 10+50N	0.1	16	53	<3	0.1	3	12	3	41	49
07-3BC 11+00N	0.3	29	33	<3	0.3	3	16	7	85	42
07-3BC 11+50N	0.1	4	61	<3	0.1	1	4	<1	11	56
07-3BC 12+00N	0.1	8	22	<3	0.1	1	7	2	23	29
07-3BC 12+50N	0.7	8	35	<3	0.1	5	16	7	31	38
07-3BC 13+00N	0.1	24	35	<3	0.6	4	19	5	59	56
07-3BC 13+50N	0.6	13	26	<3	0.7	4	20	6	44	37
07-3BC 14+00N	0.1	12	25	<3	0.3	4	14	3	32	38
07-3BC 14+50N	0.1	17	36	<3	0.5	3	17	5	51	46
07-3BC 15+00N	0.1	30	82	4	0.7	13	22	7	81	107
07-3BC 15+50N	0.3	29	109	12	0.7	16	34	8	80	117
07-3BC 16+00N	0.1	3	47	<3	0.1	4	11	1	12	48
07-4BC 0+00S	0.1	12	113	<3	0.6	8	16	5	36	62
07-4BC 0+50S	0.1	<3	46	<3	0.1	2	9	1	13	34
07-4BC 1+00S	0.1	16	37	<3	0.1	4	18	3	37	40
07-4BC 1+50S	0.1	9	32	<3	0.1	3	9	3	35	34
07-4BC 2+00S	0.1	<3	13	<3	0.1	2	4	1	6	15
07-4BC 2+50S	0.1	9	24	<3	0.5	4	17	5	47	26

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



VANGEOCHEM LAB LIMITED

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BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 881004 PA

OREQUEST CONSULTANTS

Page 5 of 6

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
07-4BC 3+00S	0.9	18	32	<3	0.3	3	15	4	59	45
07-4BC 3+50S	0.4	<3	11	<3	0.1	1	3	1	19	11
07-4BC 4+00S	1.8	24	17	8	1.2	3	24	8	96	36
07-4BC 4+50S	0.9	22	59	<3	0.3	4	20	5	79	42
07-4BC 5+00S	0.1	37	119	<3	0.1	6	9	8	132	60
07-4BC 5+50S	0.4	21	35	<3	0.1	2	10	5	68	29
07-4BC 6+00S	0.3	28	52	<3	0.5	14	15	7	78	78
09-CBS 0+00N	0.4	14	27	<3	0.3	3	15	4	46	50
09-CBS 0+50N	0.4	<3	14	<3	0.1	2	5	1	30	19
09-CBS 1+00N	1.5	33	29	3	0.8	1	21	9	99	39
09-CBS 1+50N	2.1	40	11	<3	0.1	4	26	8	109	48
09-CBS 2+00N	2.2	40	9	6	1.2	1	19	11	125	43
09-CBS 2+50N	1.2	18	9	19	1.7	3	30	12	94	44
09-CBS 3+00N	0.6	34	28	<3	0.7	8	17	10	94	61
09-CBS 3+50N	0.9	16	12	10	1.2	2	20	10	87	44
09-CBS 4+00N	1.1	29	39	7	0.6	11	46	5	65	82
09-CBS 4+50N	0.9	28	14	13	1.5	1	19	10	107	43
09-CBS 5+00N	0.9	34	14	<3	0.7	1	14	9	106	42
09-CBS 5+50S	0.3	10	166	<3	0.3	7	12	4	34	75
09-CBS 6+00S	0.4	3	35	<3	0.1	2	4	1	19	29
09-CBS 6+50S	0.4	14	159	<3	0.3	7	14	4	39	65
09-CBS 7+00S	0.4	3	76	<3	0.1	3	6	1	23	31
09-CBS 7+50S	0.2	6	46	<3	0.1	4	8	2	31	41
09-CBS 8+00S	0.3	9	90	<3	0.6	5	14	3	35	59
09-CBS 8+50S	0.1	6	96	<3	0.1	5	9	1	26	53
09-CBS 9+00S	0.1	<3	54	<3	0.1	4	6	1	19	41
11-3BC 0+00S	0.1	3	216	<3	0.7	7	24	3	27	66
11-3BC 0+50S	0.1	3	221	<3	0.7	9	32	4	33	68
11-3BC 1+00S	0.1	<3	177	<3	0.1	8	19	1	23	59
11-3BC 1+50S	0.1	<3	180	<3	0.3	7	13	1	17	49
11-3BC 2+00S	0.1	<3	124	<3	0.3	5	8	1	20	45
11-3BC 2+50S	0.1	17	201	<3	0.3	8	18	3	54	84
11-3BC 3+00S	0.1	<3	174	<3	0.1	5	13	1	16	42
11-3BC 3+50S	0.4	15	83	<3	0.1	4	9	3	45	49
11-3BC 4+00S	0.4	11	34	<3	0.5	3	8	3	36	37
11-3BC 4+50S	0.4	16	58	<3	0.1	4	10	4	43	44
11-3BC 5+00S	1.5	37	11	<3	1.1	1	19	10	110	50
11-3BC 5+50S	0.6	21	23	<3	0.5	4	10	9	53	48
11-3BC 6+50S	0.4	17	37	<3	0.3	6	23	3	39	43

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum



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1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 881004 PA

OREQUEST CONSULTANTS

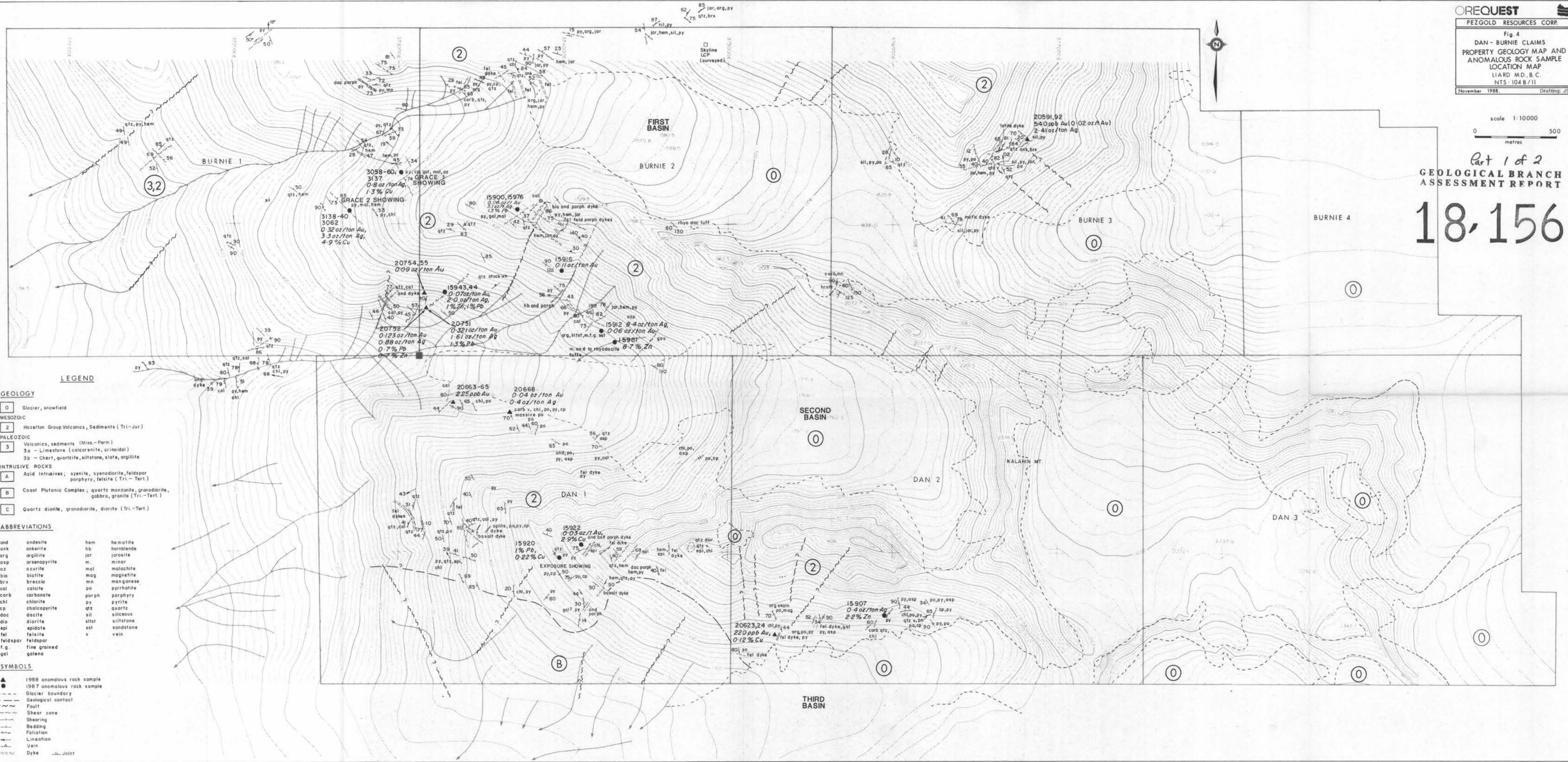
Page 6 of 6

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11-3BC 7+00S	1.8	49	17	6	1.2	2	26	11	115	62
11-3BC 7+50S	1.3	55	22	<3	0.3	6	19	9	136	46
11-3BC 8+00S	2.1	53	81	12	1.2	13	42	10	104	255
11-3BC 8+50S	1.3	33	76	11	0.9	11	54	5	65	80
11-3BC 9+00S	3.3	56	13	7	1.1	3	19	11	116	62
11-3BC 9+50S	0.8	<3	31	<3	0.5	5	30	5	55	48
11-3BC 10+00S	0.9	20	33	<3	0.5	4	22	5	57	51
11-3BC 10+50S	0.8	26	69	<3	0.5	8	25	4	62	66
11-3BC 11+00S	0.1	21	46	<3	0.8	5	25	6	57	61
11-3BC 11+50S	0.1	<3	202	<3	0.3	5	14	1	23	54
11-3BC 12+00S	0.1	<3	170	<3	0.3	5	14	2	20	50
11-3BC 12+50S	0.1	<3	195	<3	0.1	6	22	1	21	53
11-3BC 13+00S	0.1	<3	176	<3	0.1	5	16	1	18	49
11-3BC 13+50S	0.1	<3	212	<3	0.3	6	16	1	22	50
12-4BC 0+00S	0.1	<3	344	<3	0.5	8	11	1	23	107
12-4BC 0+50S	0.1	<3	367	<3	0.5	8	11	1	23	101
12-4BC 1+00S	0.1	<3	139	<3	0.1	4	11	1	19	45
12-4BC 1+50S	0.1	<3	284	<3	0.3	10	35	1	27	80
12-4BC 2+00S	0.1	<3	259	<3	0.3	7	20	1	22	56
12-4BC 2+50S	0.1	<3	266	<3	0.1	6	14	1	21	54
12-4BC 3+00S	0.1	19	55	<3	0.3	2	14	4	46	60
12-4BC 3+50S	0.1	7	25	<3	0.1	1	8	2	31	29
12-4BC 4+00S	0.1	37	19	<3	0.9	13	21	8	79	69
12-4BC 4+50S	0.1	16	18	<3	0.5	1	13	6	56	44
12-4BC 5+00S	0.1	26	43	<3	0.6	6	18	7	70	66
12-4BC 5+50S	0.2	36	18	<3	0.5	2	21	7	79	51
12-4BC 6+00S	0.1	21	24	<3	0.3	3	16	5	58	59
12-4BC 6+50S	0.1	16	43	<3	0.3	2	15	3	42	47
12-4BC 7+00S	0.1	15	106	<3	0.5	9	27	3	37	75
12-4BC 7+50S	0.1	10	33	<3	0.1	3	13	2	26	46
12-4BC 8+00S	0.1	16	23	<3	0.1	2	14	3	37	43
12-4BC 8+50S	0.1	31	23	<3	0.3	3	17	6	70	58
12-4BC 9+00S	0.2	23	16	<3	0.3	3	20	6	54	50
12-4BC 9+50S	0.1	17	36	<3	0.1	2	12	4	43	40
12-4BC 10+00S	0.1	15	107	<3	0.1	5	14	2	36	60
12-4BC 10+50S	0.1	31	42	<3	0.3	4	21	7	66	73
12-4BC 11+00S	0.1	26	65	<3	0.6	7	26	4	50	77
12-4BC 11+50S	0.1	21	99	<3	0.3	8	21	3	46	113

Minimum Detection 0.1 3 1 3 0.1 1 1 1 2 1
 Maximum Detection 50.0 1000 1000 1000 100.0 20000 20000 1000 20000 20000
 < = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

scale 1:10000
 0 500
 metres

Part 1 of 2
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**
18,156



LEGEND

GEOLOGY

- 0 Glacier, snowfield
- MESOZOIC**
- 2 Hazelton Group Volcanics, Sediments (Tri-Jur.)
- PALEOZOIC**
- 3 Volcanics, sediments (Miss.-Perm)
- 3a - Limestone (calcareous, crinoidal)
- 3b - Chert, quartzite, siltstone, slate, argillite
- INTRUSIVE ROCKS**
- A Acid Intrusives; syenite, syenodiorite, feldspar porphyry, felsite (Tri-Tert.)
- B Coast Plutonic Complex; quartz monzonite, granodiorite, gabbro, granite (Tri-Tert.)
- C Quartz diorite, granodiorite, diorite (Tri-Tert.)

ABBREVIATIONS

and	andesite	hem	hematite
ank	ankerite	hb	hornblende
arg	argillite	jar	jarosite
ars	arsenopyrite	m	minor
az	azurite	mal	malachite
bio	biotite	mag	magnetite
brx	breccia	mn	manganese
cal	calcite	po	pyrrhotite
carb	carbonate	porph	porphyry
chl	chlorite	py	pyrite
cp	chalcopryite	qtz	quartz
dac	dacite	sil	siliceous
dio	diorite	siltst	siltstone
epi	epidote	sst	sandstone
fel	felsite	v	vein
feldspar	feldspar		
f.g	fine grained		
gal	galena		

SYMBOLS

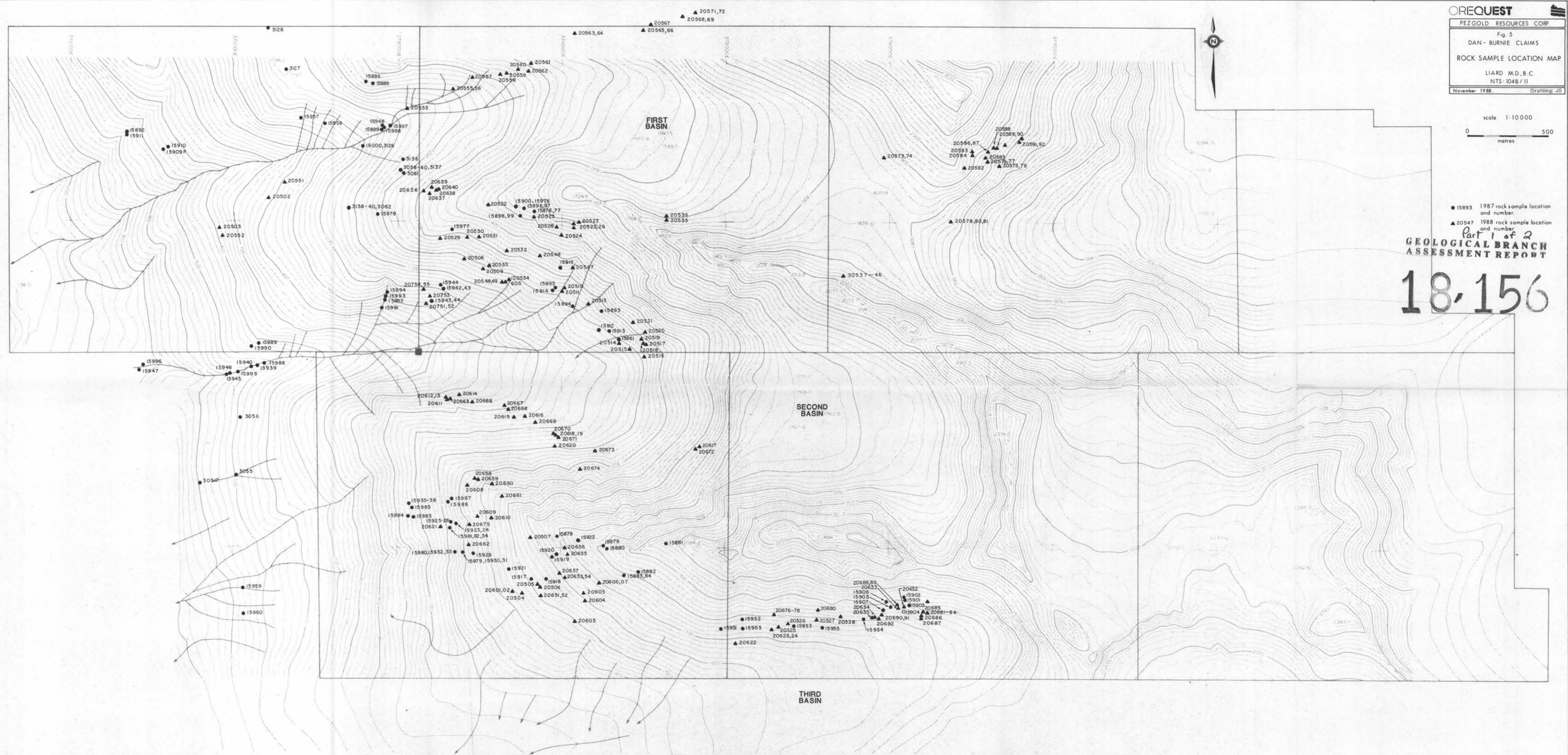
- 1988 anomalous rock sample
- 1987 anomalous rock sample
- - - - - Glacier boundary
- - - - - Geological contact
- - - - - Fault
- - - - - Shear zone
- - - - - Shearing
- - - - - Bedding
- - - - - Foliation
- - - - - Lamination
- - - - - Vein
- - - - - Dyke
- - - - - Joint

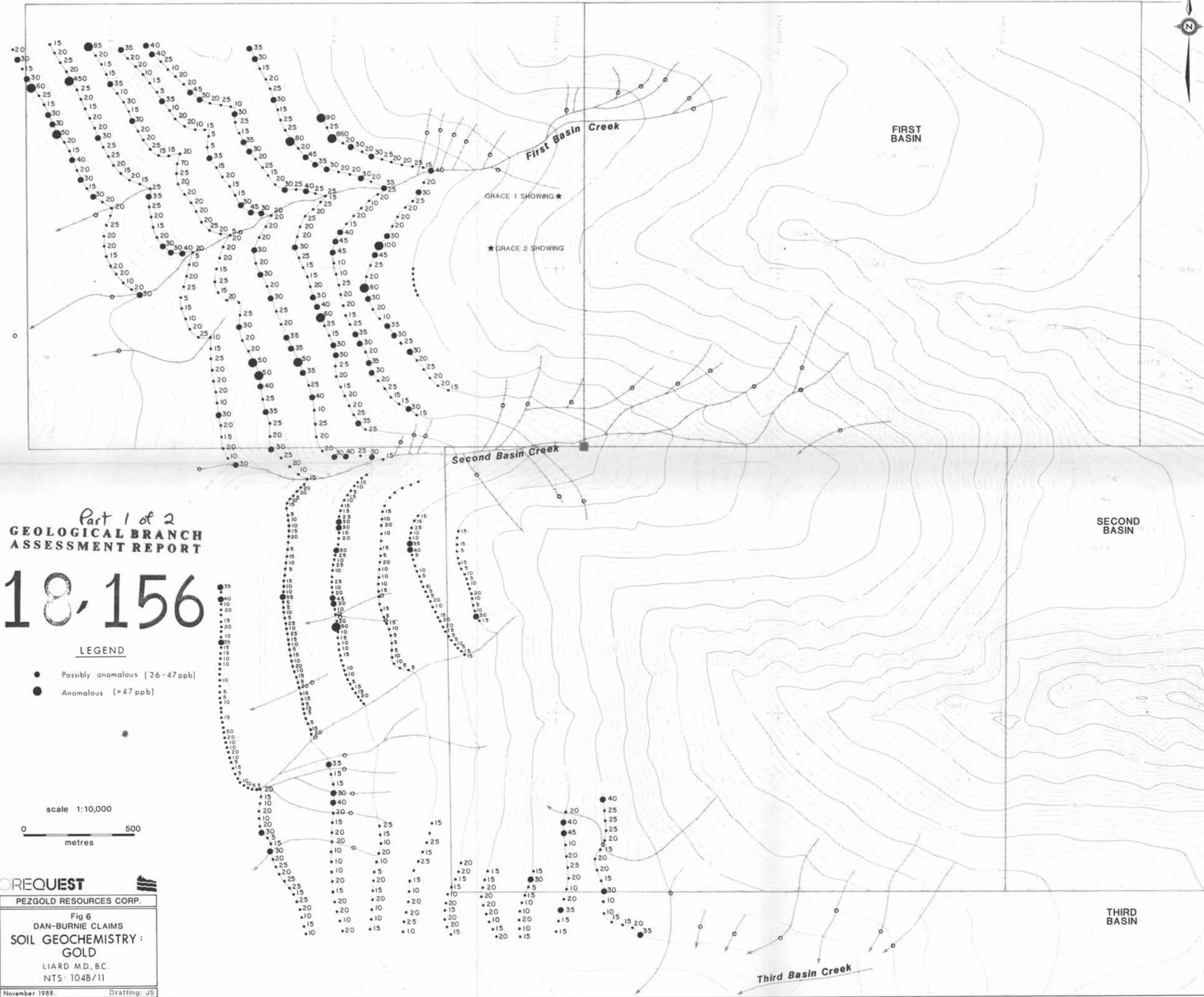
scale 1:10000
 0 500
 metres

● 15893 1987 rock sample location and number.
 ▲ 20547 1988 rock sample location and number.

Part 1 of 2
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

18-156





Part 1 of 2
GEOLOGICAL BRANCH
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LEGEND

- Possibly anomalous (26-47 ppb)
- Anomalous (>47 ppb)

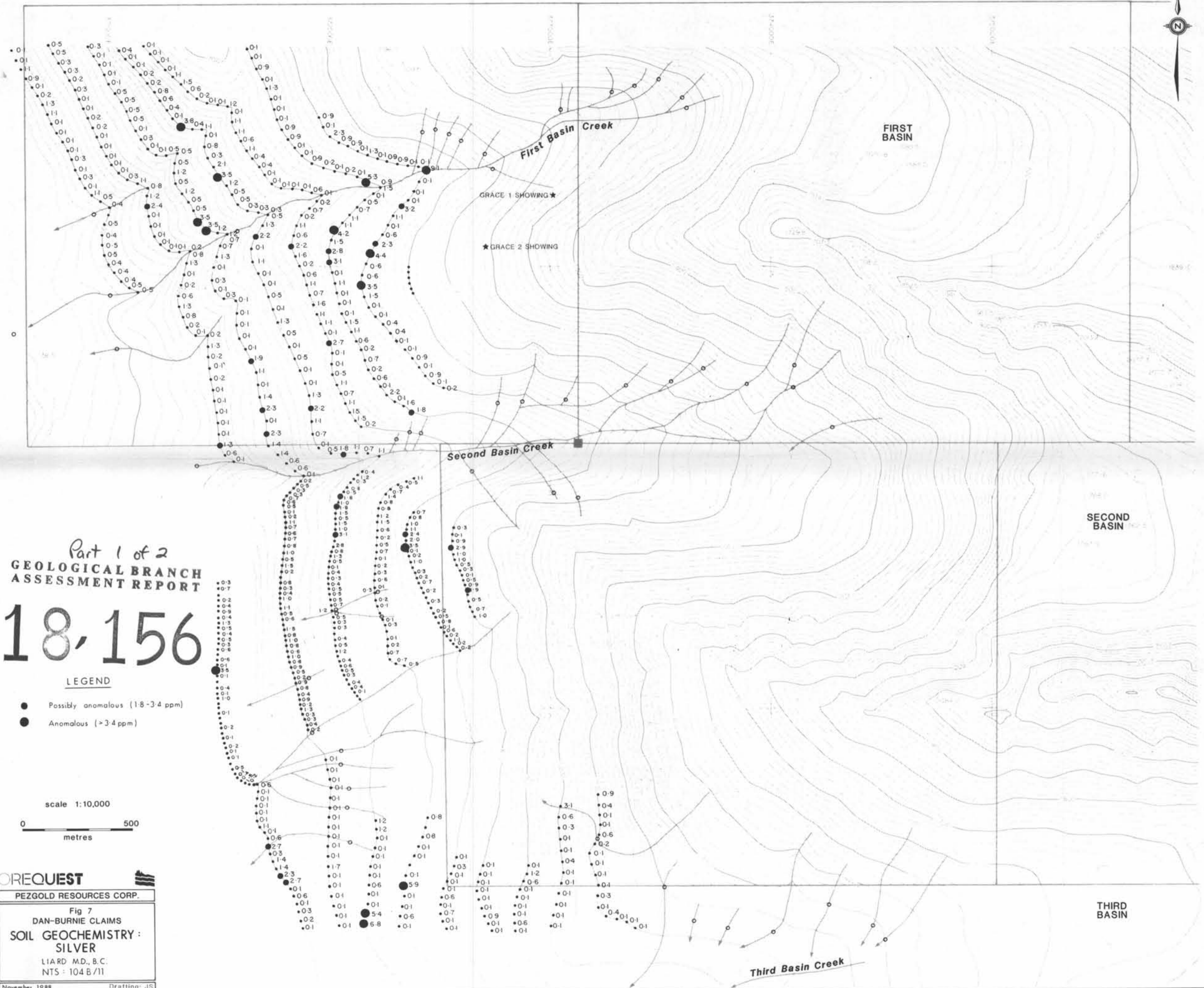
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OREQUEST
PEZGOLD RESOURCES CORP.

Fig 6
DAN-BURNIE CLAIMS
SOIL GEOCHEMISTRY :
GOLD
LIARD M.D., B.C.
NTS: 104B/11

November 1988. Drafting: JS



Part 1 of 2
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**
18,156

LEGEND

- Possibly anomalous (1.8-3.4 ppm)
- Anomalous (>3.4 ppm)

scale 1:10,000



OREQUEST
 PEZGOLD RESOURCES CORP.

Fig 7
 DAN-BURNIE CLAIMS
**SOIL GEOCHEMISTRY :
 SILVER**
 LIARD M.D., B.C.
 NTS : 104 B/11

November 1988. Drafting: JS

SECOND
BASIN

THIRD
BASIN

FIRST
BASIN

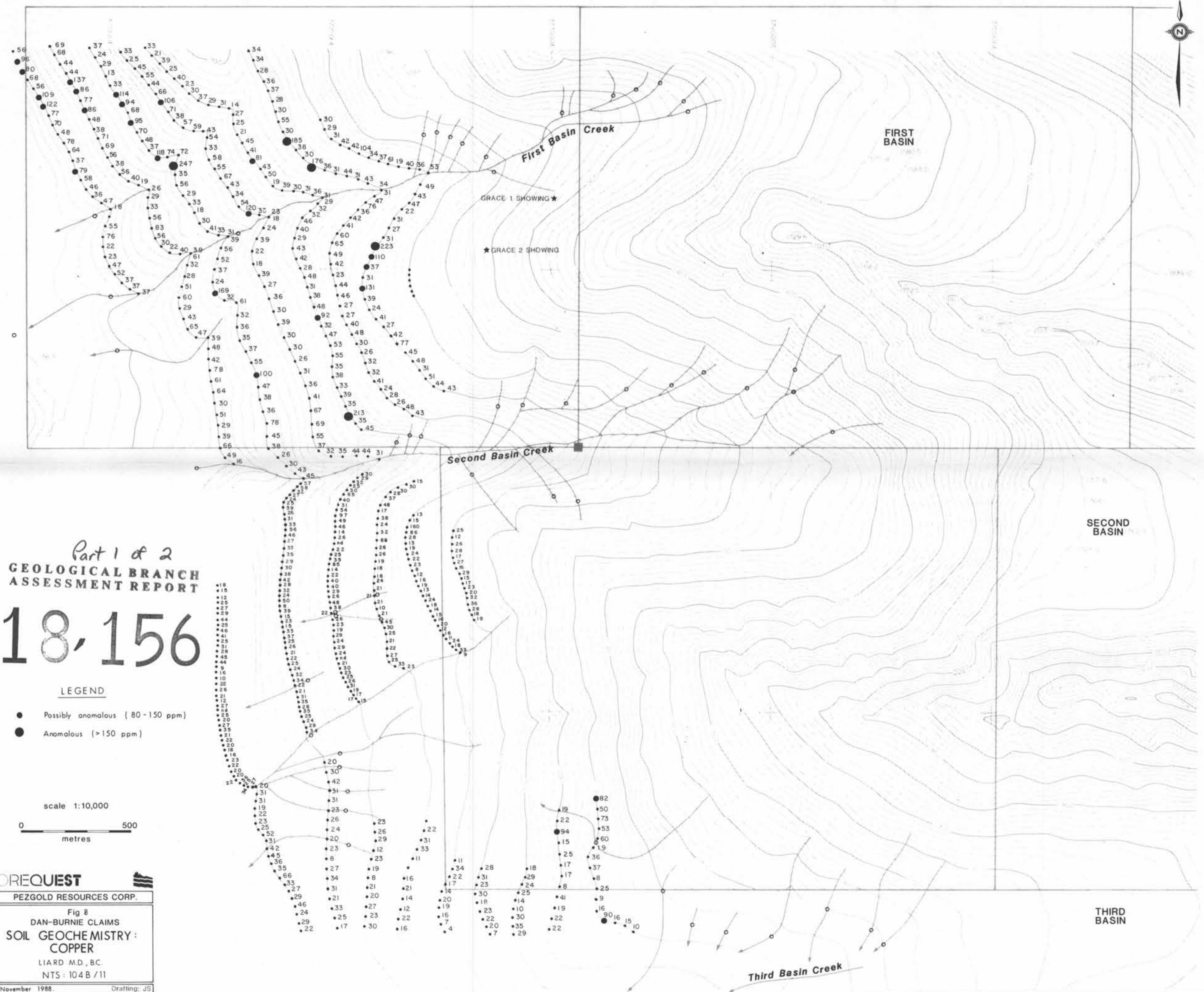
First Basin Creek

Second Basin Creek

Third Basin Creek

GRACE 1 SHOWING ★

★ GRACE 2 SHOWING



Part 1 of 2
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,156

LEGEND

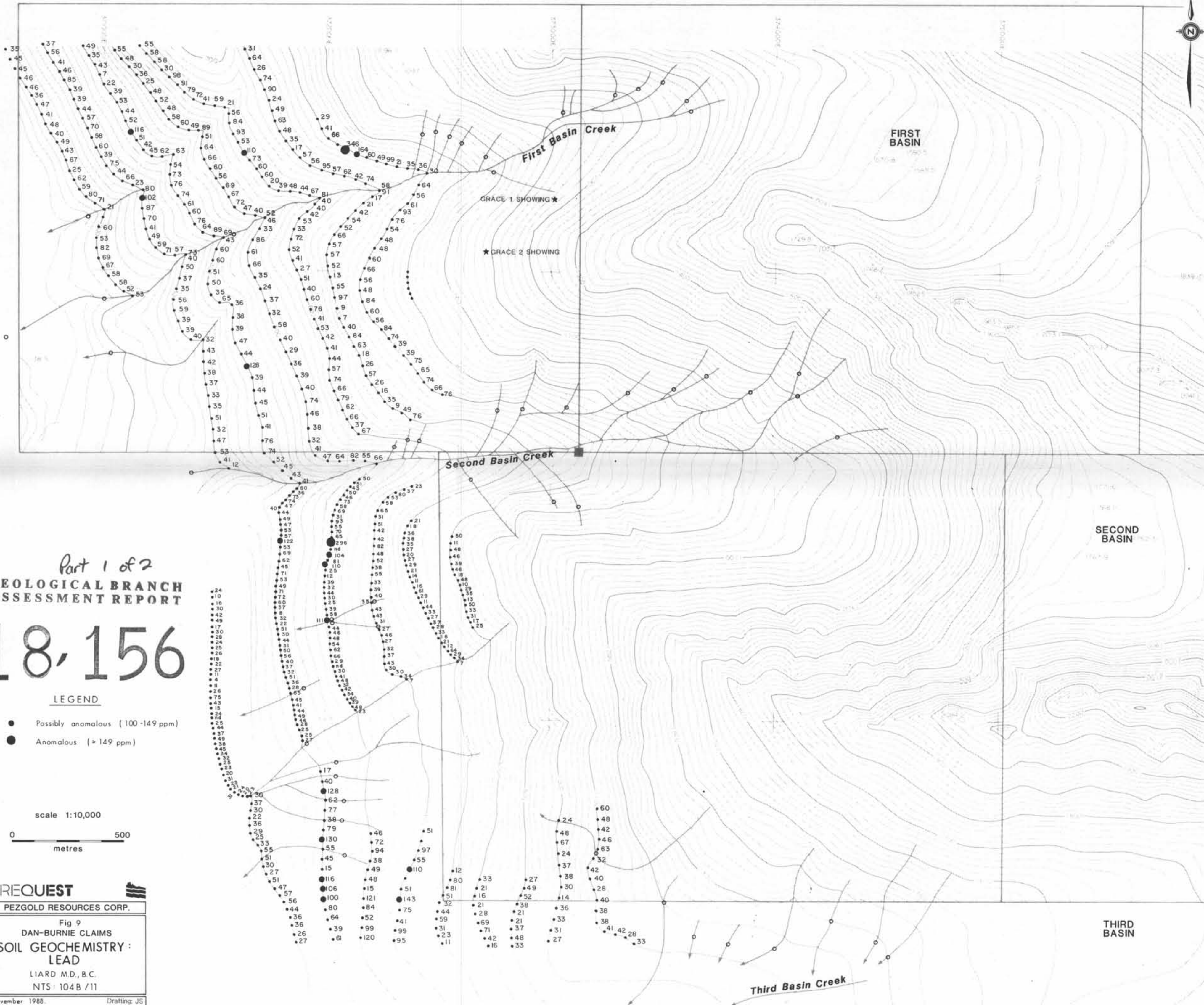
- Possibly anomalous (80 - 150 ppm)
- Anomalous (>150 ppm)

scale 1:10,000



OREQUEST
PEZGOLD RESOURCES CORP.

Fig 8
DAN-BURNIE CLAIMS
**SOIL GEOCHEMISTRY:
COPPER**
LIARD M.D., B.C.
NTS: 104 B / 11
November 1988. Drafting: JS



Part 1 of 2
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,156

LEGEND

- Possibly anomalous (100-149 ppm)
- Anomalous (> 149 ppm)

scale 1:10,000



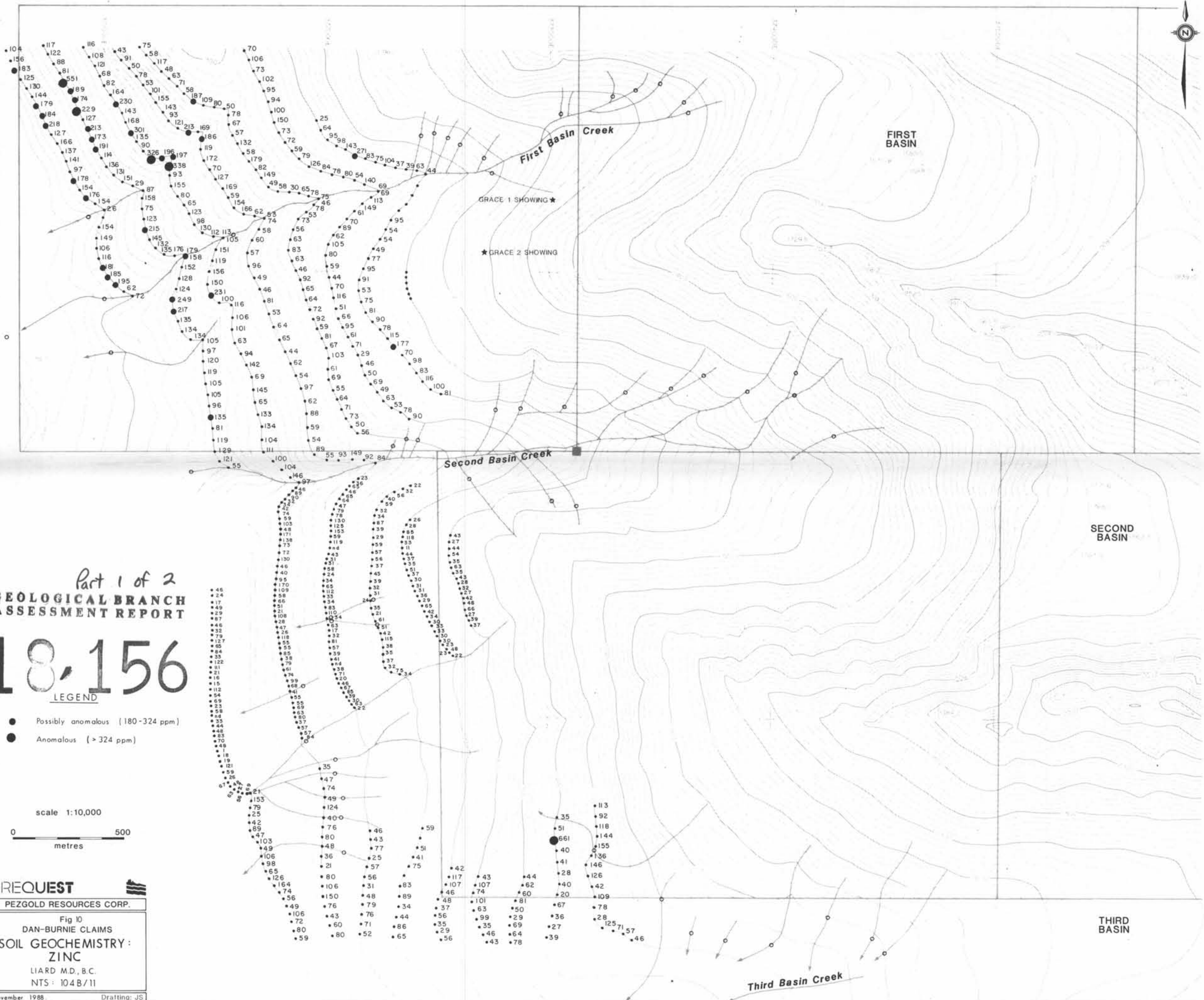
OREQUEST
PEZGOLD RESOURCES CORP.

Fig 9
DAN-BURNIE CLAIMS
SOIL GEOCHEMISTRY :
LEAD
LIARD M.D., B.C.
NTS : 104B / 11

November 1988. Drafting: JS

SECOND
BASIN

THIRD
BASIN



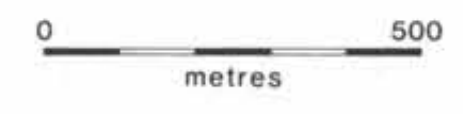
Part 1 of 2
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,156

LEGEND

- Possibly anomalous (180-324 ppm)
- Anomalous (> 324 ppm)

scale 1:10,000

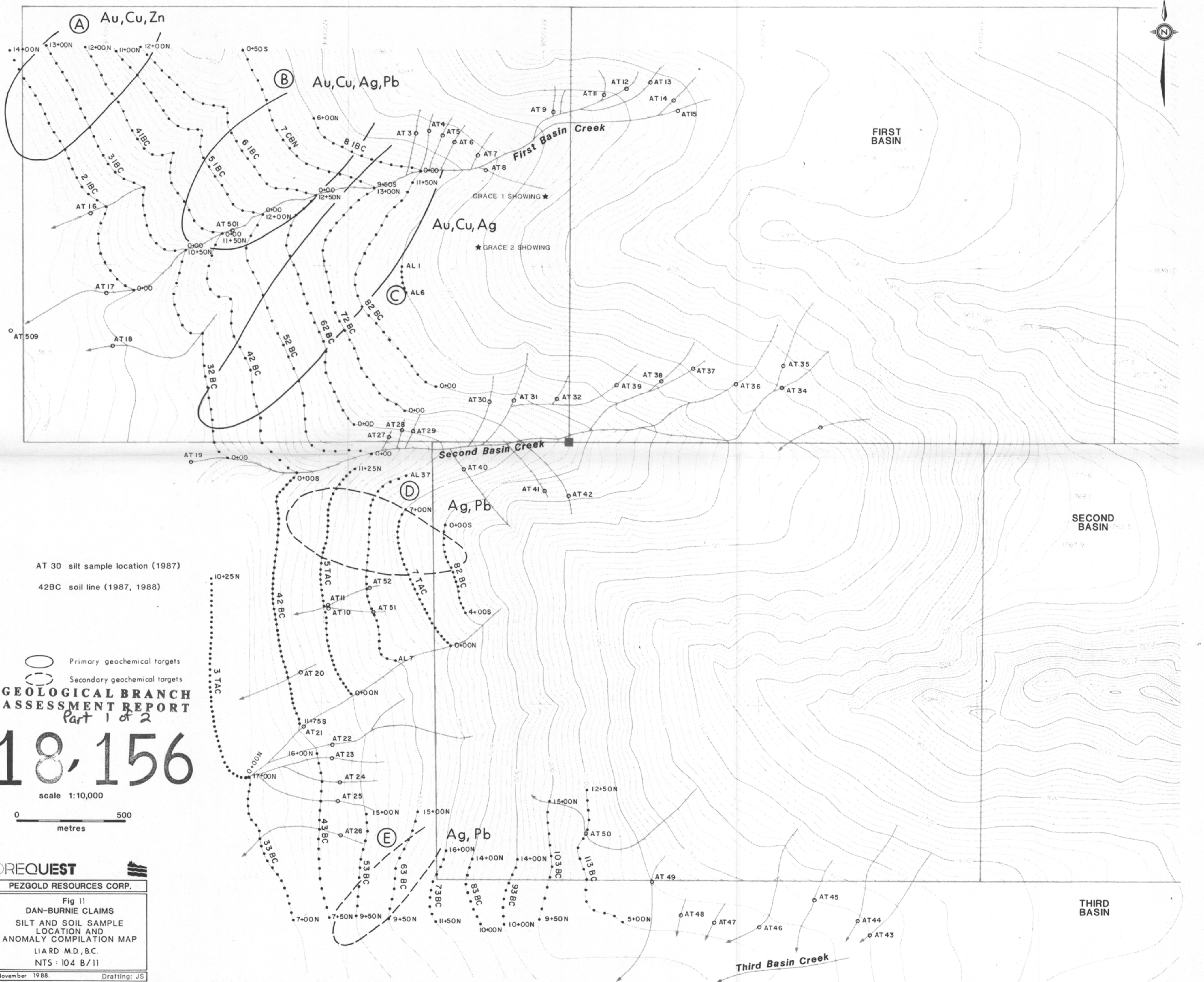


OREQUEST

PEZGOLD RESOURCES CORP.

Fig 10
DAN-BURNIE CLAIMS
**SOIL GEOCHEMISTRY :
ZINC**
LIARD M.D., B.C.
NTS : 104B/11

November 1988 Drafting: JS

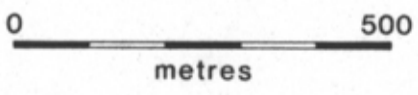


AT 30 silt sample location (1987)

42BC soil line (1987, 1988)

Primary geochemical targets
Secondary geochemical targets
GEOLOGICAL BRANCH
ASSESSMENT REPORT
Part 1 of 2

18,156
scale 1:10,000



OREQUEST
PEZGOLD RESOURCES CORP.
Fig 11
DAN-BURNIE CLAIMS
SILT AND SOIL SAMPLE
LOCATION AND
ANOMALY COMPILATION MAP
LIARD M.D., B.C.
NTS: 104 B/11
November 1988. Drafting: JS

SECOND BASIN

THIRD BASIN