1220 RD

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

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

Part 2 of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,156

Bernard Dewonck
Ed McCrossan

November 30, 1988

OREQUEST

OREQUEST CONSULTANTS LTD. 404 - 595 Howe Street, Vancouver, B.C., Canada, V6C 2T5 Telephone: (604) 688-6788

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.

The main lithologies on the property are Mesozoic marine sediments, volcaniclastics, 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.

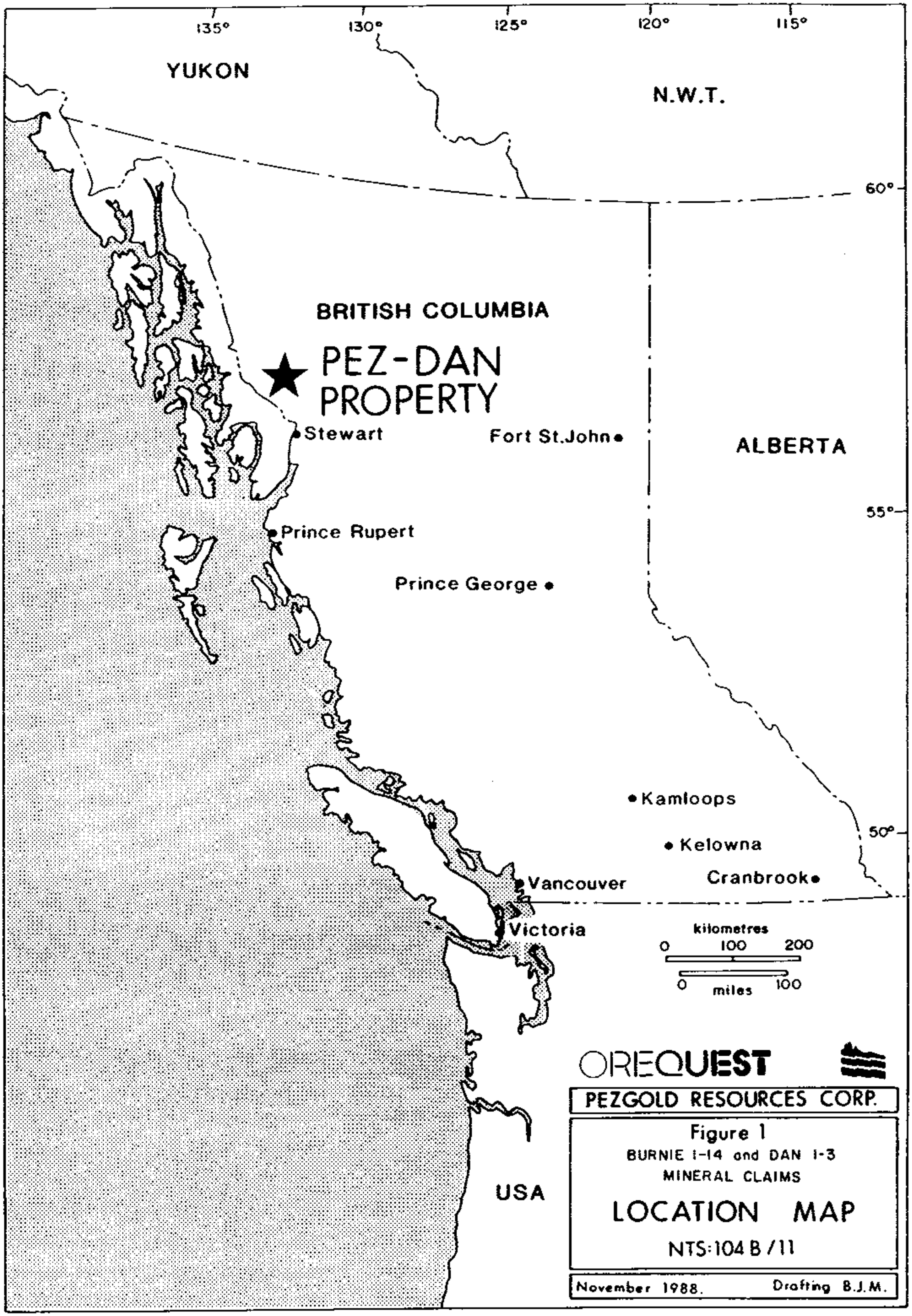
During the summer of 1988, the second phase of exploration on the property was begun. Work entailed establishing a grid over the Grace showings followed by detailed soil sampling, a VLF-EM geophysical survey and trenching of the Grace 2 Showing.

The soil geochemical and VLF-EM surveys of the Grace grid revealed three primary target areas outside the Grace 2 Showing area that were not trenched during the 1988 season due to the poor results received from the Grace 2 trenches.

Area I encompasses the Grace 1 Showing and contains coincident soil anomalies of gold, copper, lead, and zinc. A VLF-EM conductor underlies this area as well. Area II also contains coincident gold, copper, lead, and zinc soil anomalies and area III contains a cluster of gold soil anomalies.

A trenching program and possible diamond drilling is recommended for these three target areas. Detailed work on other areas of the property, including mapping, prospecting, soil sampling, trenching, and the diamond drilling of other targets, is also recommended in the 1988 Phase I report on this property.

The cost to perform the recommended and remaining fieldwork, including 1,000 m of drilling, is estimated at approximately $373,800.


135°
130°
125°
120°
115°
YUKON
N.W.T.
60°
BRITISH COLUMBIA
PEZ-DAN
PROPERTY
Stewart
Fort St.John
ALBERTA
55°
Prince Rupert
Prince George
Kamloops
50°
Kelowna
Cranbrook
Vancouver
Victoria
kilometres
0 100 200
0 miles 100
USA
OREQUEST
PEZGOLD RESOURCES CORP.
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BURNIE 1-14 and DAN 1-3
MINERAL CLAIMS
LOCATION MAP
NTS:104 B / 11
November 1988.
Drafting B.J.M.

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INTRODUCTION

The Pezgold Resource Corporations' 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 discusses the detailed work performed on the Grace 1 and 2 Showings, located in the north central portion of the property, during the 1988 field season. Trenching, prospecting, detailed soil sampling, and a VLF-EM survey was carried out by OreQuest Consultants Ltd. under the guidance of Prime Explorations Ltd., both of Vancouver.

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

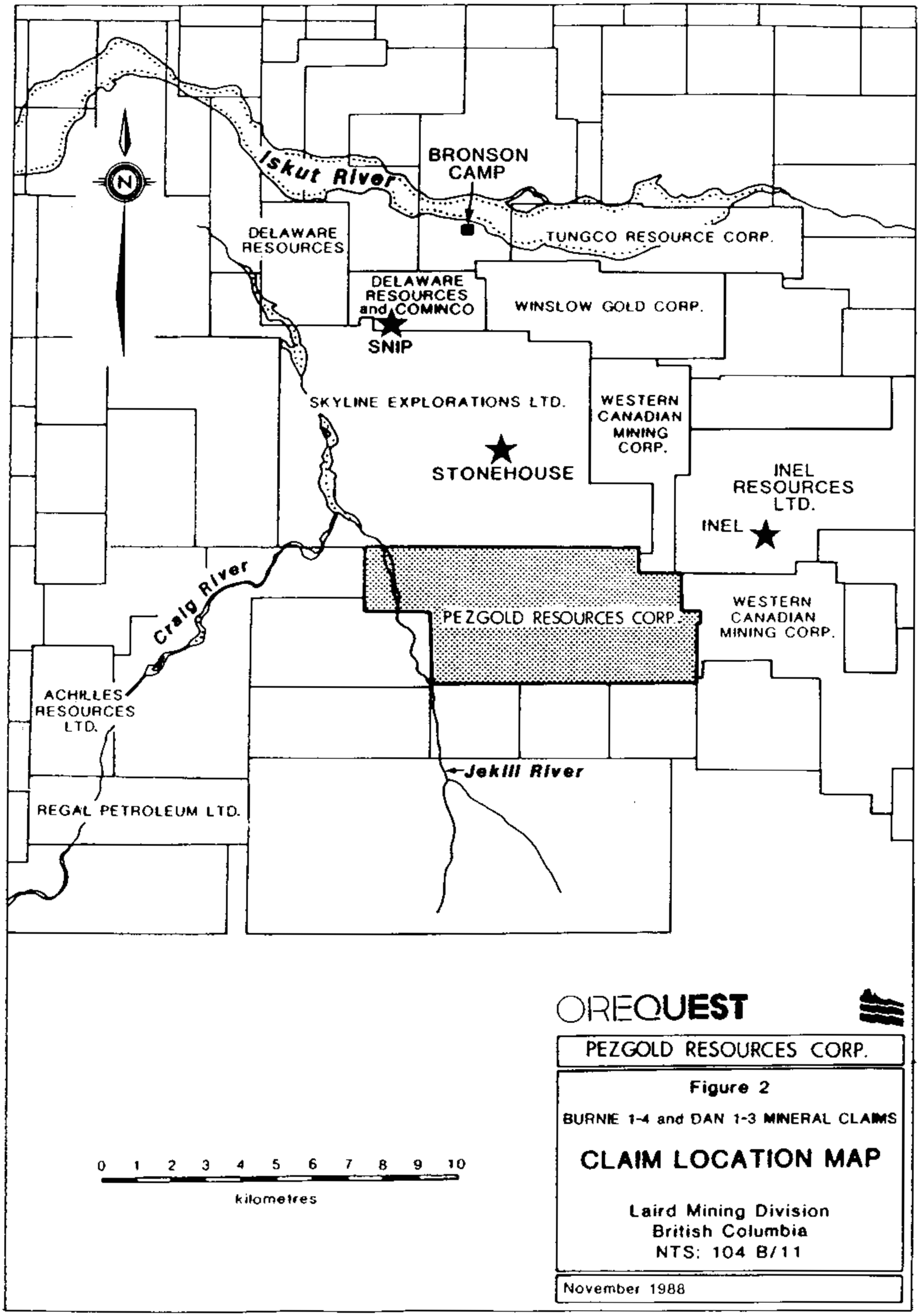
CLAIM INFORMATION

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. 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^{0} 35'N Latitude and 131^{0} 03'W Longitude on mapsheet 104 B/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 for daily setouts on the property. Bronson Creek is presently the only location which is fully maintained and has camp facilities.



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PEZGOLD RESOURCES CORP.

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

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	0.57	700,000
TOTAL	0.644	1,057,875

Inel Resources Ltd. has driven an exploratory adit below the Main Sulphide Zone on their property. The North, Center, and South underground workings have crosscut nine distinct quartz-sulphide gold veins to date. One vein contains 1.46 oz/t gold (over 2.3 feet) and another carries 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 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 (87-29).

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 the fall of 1987 and the summer of 1988, OreQuest Consultants Ltd., under the supervision of Prime Explorations Ltd., completed a Phase I work program on the Pez-Dan property. Work included geological mapping, prospecting, soil sampling and silt sampling.

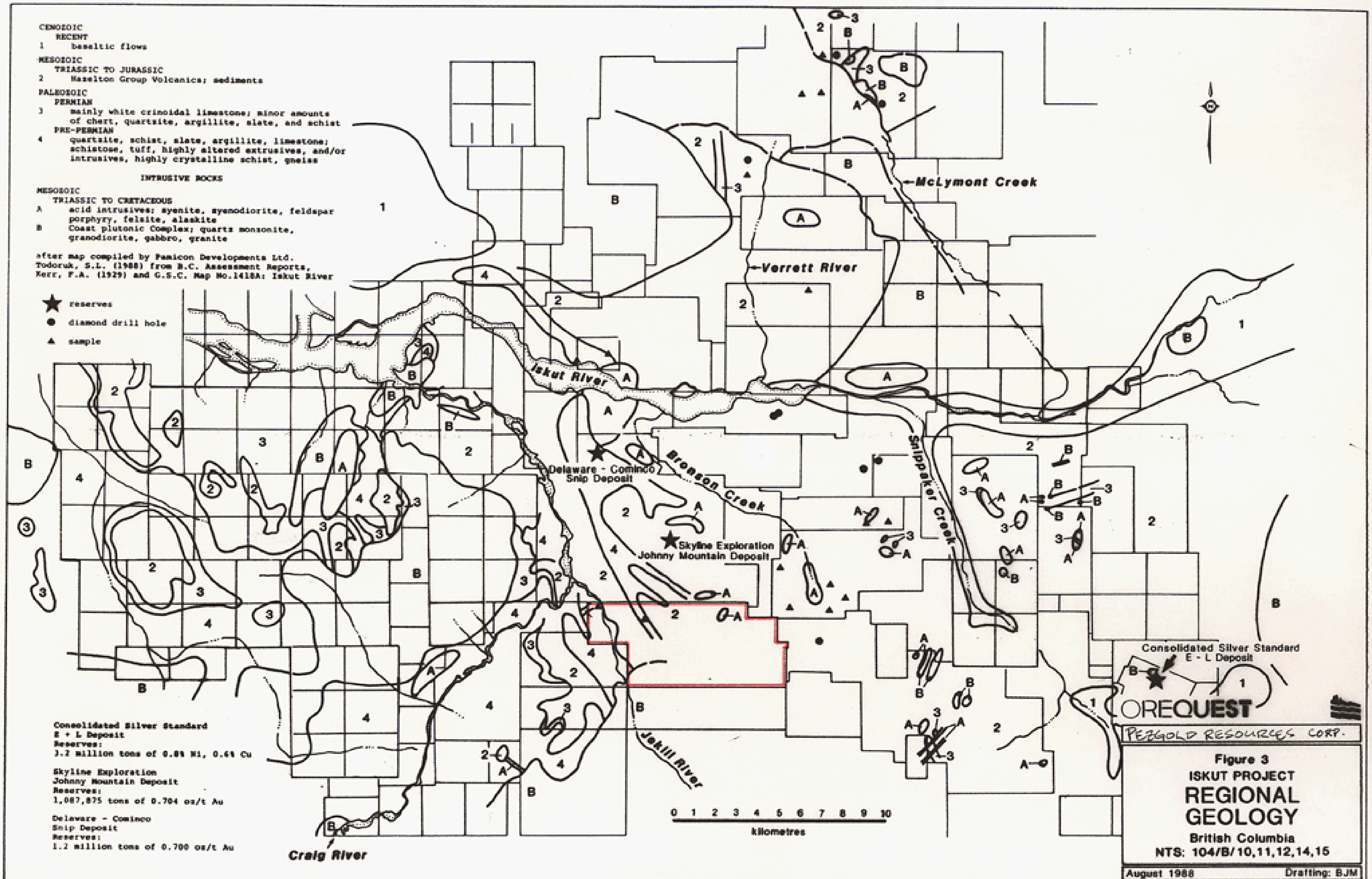
REGIONAL GEOLOGY

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.

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


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, alaskite
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, F.A. (1929) and G.S.C. Map No.1418A: Iskut River
reserves
diamond drill hole
sample
McLymont Creek
Verrett River
Iskut River
Delaware - Cominco Snip Deposit
Bronson Creek
Snippaker Creek
Skyline Exploration Johnny Mountain Deposit
Jekill River
Craig River
Consolidated Silver Standard E - L Deposit
0 1 2 3 4 5 6 7 8 9 10
kilometres
Consolidated Silver Standard
E + L Deposit
Reserves:
3.2 million tons of 0.8% Ni, 0.6% Cu
Skyline Exploration
Johnny Mountain Deposit
Reserves:
1,087,875 tons of 0.704 oz/t Au
Delaware - Cominco
Snip Deposit
Reserves:
1.2 million tons of 0.700 oz/t Au
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 3
ISKUT PROJECT
REGIONAL GEOLOGY
British Columbia
NTS: 104/B/10,11,12,14,15
August 1988
Drafting: BJM

unconformably overlie the Unuk River Formation and are characterized by bright red and green volcaniclastic 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

Grace Showings

The Grace showings are located in the north central portion of the claim group, south of First Basin Creek (Figure 4). There are two showings and they consist of locally silicified, northwest trending shear zones within bedded marine sediments and fragmental volcanic tuffs. The zones contain pyrite and chalcopyrite, as well as malachite, azurite, and limonite as surface oxidation products.

Rock samples taken from the Grace 1 Showing during the 1987 field season had silver values of 0.8 oz/t and 1.3% Cu (3137, 1987). Samples from the Grace 2 showing carried 0.320 oz/t Au, 3.3 oz/t Ag, and 4.9% Cu (3138-40, 1987).

Grace 2 Trenches

Four trenches were blasted over the Grace 2 Showing, and its strike extensions, for a total length of 37 m (Figure 5, Table 2).

Twelve chip samples, varying in length between 0.2 and 1.5 m, were taken from the trenches numbered 2 and 3.

The best results are from trench 3 where a chip sample of a conformable quartz - carbonate vein with 5 - 7% chalcopyrite and malachite carries 0.382 oz/st Au and 1.5% Cu (20859, across 20cm). The main zone in that trench is 1.5 m wide and contains 335 ppb Au and 0.7% Cu (20853, across 1.5 m). It consists of sheared and silicified sediments with conformable quartz - carbonate pods and veins containing arsenopyrite, pyrite, chalcopyrite, malachite, and azurite mineralization.

Other samples in trench 3 had gold and copper values that range between 110 - 140 ppb and 0.13 to 0.22% respectively. The lithology in the trench is a gossanous and locally silicified shale or siltstone with bedding attitudes of approximately 145^{0}, dipping 80^{0} west to vertical.

Trench 2 contained a quartz - carbonate vein that appears to be a continuation of the vein sampled in trench 3. The vein in the second trench contains 1 - 2% pyrite, chalcopyrite, and malachite, and carries 85 ppb Au and 0.2% Cu (20861, across 0.6 m). The lithologies in this trench are siltstones and sandstones.

Trenches 1 and 4 failed to locate the silicified shear zone and the quartz-carbonate vein uncovered in the other two trenches. The mineralized structures may have been pinched out before those trench sites, or displaced to the northeast - southwest along faults parallel to regional structures that were not identified in the field.

The Grace 1 Showing was not blasted due to snow cover and the discouraging results in the Grace 2 trenches.

TABLE 2

GRACE 2 TRENCHES: TECHNICAL DATA

Trench	**Length(m)**	**Width(m)**	**Bearing**	**Baseline Intercept**	**Sample Number**	**Sample Width(m)**	***Assay Results**
1	9	3 - 4	055	0+03W	-	-	-
2	10	2 - 3	012	0+12W	20860	0.9	-
					20861	0.6	(85) 0.2%
					20862	0.85	-

Trench	Length(m)	Width(m)	Bearing	Baseline Intercept	Sample Number	Sample Width(m)	*Assay Results
3	9	1 - 2	040	0+24W	20851	1.3	(20) 0.16%
					20852	1.4	(110) 0.13%
					20853	1.5	(335) 0.7%
					20854	1.15	-
					20855	1.15	-
					20856	0.75	-
					20857	0.5	(140) 0.22%
					20858	0.95	-
					20859	0.2	.382 1.5%
4	10	2	015	0+40W	-	-	-

* .377 oz/st Au
(377) ppb Au
3.77% percentage Cu

Grace Grid

A grid was placed over the Grace 1 and 2 Showings so that a detailed soil geochemical survey and a VLF-EM survey could be performed. Also, the grid was used to tie in trench locations. The baseline was oriented at 132^{O}, parallel to the trend of the showings. Lines from 2+00W to 3+00E ran normal to the baseline with 50 m spacings between lines. Tie lines were placed at 6+00N, 2+55N, and 2+00S. The focal point (0,0) of the grid was located approximately 10 m southeast of the Grace 2 Showing.

Soil 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, Bd, 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. An anomaly compilation map utilizing soil and VLF-EM data was also produced (Figure 12). There are seven geochemically anomalous areas on the grid labelled I through VII. Three of the areas, I through III, are considered primary targets.

Soil samples of the B-horizon were collected at 12.5 metre intervals with an A-horizon sample taken when a B-horizon sample was unobtainable. Sample depths averaged between 10 and 60 cm. A total of 704 samples were sent for assay.

The selection of possibly anomalous and anomalous values for the elements was derived from Caulfield's 1987 report on Tungco Resource Corporation's Waratah Project where a statistical analysis of soil geochemical data was performed (Table 3).

TABLE 3

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 12 km north of the property and are also underlain predominantly by Mesozoic volcanics.

Gold soil anomalies range from 26 to 125 ppb and follow narrow, north-south trends. The highest value of 125 ppb occurs within area II, at station 0+50W, 2+50N. Five other gold assays ranging between 30 and 35 ppb are also in area II. Area I contains anomalies of 45 and 55 ppb that are on trend with the Grace 1 Showing. A single station anomaly of 65 ppb occurs north of the Grace 1 Showing at 1+00W, 5+25N. Area III contains a cluster of gold anomalies ranging between 30 and 55 ppb. The 55 ppb sample comes from station 3+00E, 1+63S.

Silver soil anomalies range from 1.8 to 7.5 ppm and follow narrow, east-west trends. The 7.5 ppm sample comes from area V, where a cluster of five, high silver values occur.

Copper soil anomalies range from 150 to 1092 ppm and follow northerly and east - southeasterly trends. The 1092 ppm sample comes from the western corner of the grid at station 1+50W, 1+37.5S. Area I contains copper values ranging between 152 and 361 ppm; area II has a cluster of 7 assays ranging between 144 and 263 ppm; and area IV also has a cluster of copper anomalies between 162 and 435 ppm.

Lead soil anomalies range from 75 to 4014 ppm and trend north - south, as well as east - west. The 4014 ppm sample comes from area I which contains a group of 10 anomalies. Area II has several good values up to 197 ppb. Area VI contains a cluster of anomalies ranging from 75 to 263 ppm. Area VII also contains a number of good values which are probably the product of downslope transport from areas I and II.

Zinc soil anomalies range from 200 to 3049 ppm and also trend north - south and east - west. The highest sample comes from area I which contains several anomalies ranging between 239 and 1186 ppm. Area II has several good values up to 428 ppm. Area VI contains three anomalies of 216, 253, and 390 ppm. As with lead, area VII has several high zinc values which are probably due to downslope transport from areas I and II.

A positive correlation exists between anomalous gold, copper, lead and zinc values. This is displayed on the compilation map where the primary geochemical target areas I and II contain anomalous clusters of those elements.

Geophysics: VLF-EM

A Geonics EM-16 was used for the VLF survey with station NSS, Annapolis as the electromagnetic source. The Grace grid survey was carried out in two stages with readings being taken every 12.5 m for a total distance of 5345 m. The initial stage covered lines 1+00W, 0+00, 1+00E, 2+00E, 2+50E, and 3+00E. The second stage filled in the northeast corner of the grid for a more detailed look at some anomalies obtained from the initial readings. The results are plotted in profile and include the quadrature data (Figure 11).

VLF-EM anomalous locations and conductor axes are plotted on the compilation map (Figure 12). The longest conductor coincides with area I and the Grace 1 Showing. It trends north - northwest and may represent a wide, shallow mineralized zone.

Two, smaller conductive axes in the eastern corner of the grid may represent sub-parallel Grace 1 type structures or could be a response to local topography which drops off steeply at that location.

CONCLUSIONS AND RECOMMENDATIONS

The main lithologies on the claims are marine sediments, volcaniclastics, 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 geochemically anomalous areas on the Grace grid warrant further work. Area I encompasses the Grace 1 Showing and contains coincident soil anomalies of gold, copper, lead, and zinc. A VLF-EM conductor underlies this area, as well. Area II also contains coincident gold, copper, lead, and zinc soil anomalies and area III contains a cluster of gold soil anomalies. All areas trend north or north - northwest and areas II and III may be associated with the same structure.

A trenching program and possibly diamond drilling is recommended for these three target areas. Detailed work on other areas of the property, including mapping, prospecting, soil sampling, trenching, and the diamond drilling of other targets, is also recommended in the 1988 Phase I report on this property.

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	2,000.
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	$ 95,700.
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	$ 231,500.
Management @ 15%	34,500.
TOTAL	**$ 266,000.**
GRAND TOTAL:	**$ 376,000.**

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.

GEOLOGICAL ASSOCIATION OF CANADA
BERNARD DEWONCK
FELLOW

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.

BIBLIOGRAPHY

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September 19, 1988 News Release.

APPENDIX A

ROCK SAMPLE DESCRIPTIONS

APPENDIX 1

ROCK SAMPLE DESCRIPTIONS

20851	Quartz - carbonate vein within malachite stained shale or siltstone.
20852	Shale, chloritized with malachite and azurite staining.
20853	Quartz - carbonate pod or vein containing arsenopyrite, pyrite, chalcopyrite, malachite, and azurite.
20854	Moderately gossanous argillite or siltstone.
20855	As in 20854.
10856	As in 20854.
20857	Gossanous shale.
20858	As in 20854.
20859	Quartz - carbonate vein with 5 - 7% pyrite, chalcopyrite, and malachite.
20860	Silty shale, massive.
20861	Quartz - carbonate vein with 1 - 2% pyrite and chalcopyrite.
20862	Siltstone or fine grained sandstone with a trace of pyrite.

APPENDIX 2

ASSAY RESULTS

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

ASSAY ANALYTICAL REPORT

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

DATE: Sept 12 88
REPORT#: 881238 AA
JOB#: 881238

PROJECT#: Fez Dan
SAMPLES ARRIVED: Sept 02 1988
REPORT COMPLETED: Sept 12 88
ANALYSED FOR: Au

INVOICE#: 881238 NA
TOTAL SAMPLES: 1
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: Rock

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
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
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VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 881238 AA JOB NUMBER: 881238 OREQUEST CONSULTANTS LTD.

SAMPLE #	Au oz/st
20859	.382

DETECTION LIMIT .005
1 Troy oz/short ton = 34.28 ppm 1 ppm = 0.0001% ppm = parts per million < = less than

signed:

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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 12 88
REPORT#: 881238 GA
JOB#: 881238

PROJECT#: Pez Dan
SAMPLES ARRIVED: Sept 02 1988
REPORT COMPLETED: Sept 12 88
ANALYSED FOR: Au (FA/AAS) ICP(10.Elem)

INVOICE#: 881238 NA
TOTAL SAMPLES: 12
SAMPLE TYPE: Rock
REJECTS: DISCARDED

SAMPLES FROM: OREQUEST CONSULTANTS LTD.
COPY SENT TO: Mr. Bernie Dewonck

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: ____________________

GENERAL REMARK: Faxed to Bronson Camp

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REPORT NUMBER: 881238 GA JOB NUMBER: 881238 OREQUEST CONSULTANTS LTD.

SAMPLE #	Au ppb
20851	20
20852	110
20853	335
20854	40
20855	20
20856	10
20857	140
20858	30
20859	>10000
20860	50
20861	85
20862	20

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

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REPORT #: 881238 PA   OREQUEST

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
20851	0.4	<3	173	<3	0.7	20	1594	2	36	38
20852	1.3	<3	143	<3	2.5	19	1346	1	43	309
20853	12.3	31	20	<3	5.2	11	7021	2	51	343
20854	0.2	<3	270	<3	0.8	28	271	2	53	31
20855	0.2	<3	326	3	1.4	29	61	<1	55	28
20856	0.2	<3	475	3	1.7	26	65	<1	58	33
20857	19.1	<3	259	4	2.2	25	2288	<1	68	134
20858	2.1	<3	559	3	3.5	23	228	<1	100	433
20859	>50.0	<3	75	3	2.7	11	15446	3	39	95
20860	4.5	<3	416	5	1.2	17	762	<1	55	60
20861	14.3	<3	345	<3	0.8	13	2094	1	47	34
20862	2.1	<3	270	<3	0.6	19	354	1	42	37
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: OREQUEST CONSULTANTS LTD.
ADDRESS: 404-595 Howe St.
: Vancouver, B.C.
: V6C 2T5

DATE: Sept 15 1988
REPORT#: 881075 GA
JOB#: 881075

PROJECT#: Pez-Dan
SAMPLES ARRIVED: Aug 23 1988
REPORT COMPLETED: Sept 15 1988
ANALYSED FOR: Au (10.Elem) ICP

INVOICE#: 881075 NA
TOTAL SAMPLES: 758
SAMPLE TYPE: Soil
REJECTS: DISCARDED

SAMPLES FROM: Smithers B.C.
COPY SENT TO: Wes Raven & George Cavey

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: ______________________

GENERAL REMARK: Faxed to Bronson Camp

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REPORT NUMBER: 881075 GA JOB NUMBER: 881075 OREQUEST CONSULTANTS LTD.

SAMPLE #		Au ppb
A60+00	0+00N	15
A60+00	0+12N	10
A60+00	0+25N	15
A60+00	0+38N	20
A60+00	0+50N	20
A60+00	0+63N	10
A60+00	0+75N	15
A60+00	0+88N	20
A60+00	1+00N	10
A60+00	1+12N	nd
A60+00	1+25N	10
A60+00	1+38N	20
A60+00	1+50N	15
A60+00	1+63N	20
A60+00	1+75N	15
A60+00	1+88N	15
A60+00	2+00N	25
A60+00	2+12N	10
A60+00	2+25N	15
A60+00	2+38N	15
A60+00	2+50N	10
A60+00	2+63N	10
A60+00	2+75N	15
A60+00	2+88N	15
A60+00	3+00N	10
A60+00	3+12N	15
A60+00	3+25N	25
A60+00	3+38N	15
A60+00	3+50N	20
A60+00	3+63N	20
A60+00	3+75N	15
A60+00	3+88N	20
A60+00	4+00N	20
A60+00	4+12N	10
A60+00	4+25N	5
A60+00	4+38N	5
A60+00	4+50N	25
A60+00	4+63N	10
A60+00	4+75N	nd
DETECTION LIMIT		5

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

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SAMPLE #		Au ppb
A60+00	4+88N	25
A60+00	5+00N	15
A60+00	5+12N	15
A60+00	5+25N	20
A60+00	5+38N	15
A60+00	5+50N	30
A60+00	5+63N	20
A60+00	5+75N	15
A60+00	5+88N	15
A60+00	6+00N	25
A60+00	0+12S	25
A60+00	0+25S	25
A60+00	0+38S	20
A60+00	0+50S	25
A60+00	0+63S	25
A60+00	0+75S	15
A60+00	0+88S	10
A60+00	1+00S	20
A60+00	1+12S	25
A60+00	1+25S	35
A60+00	1+38S	10
A60+00	1+50S	40
A60+00	1+63S	30
A60+00	1+75S	35
A60+00	1+88S	15
A60+00	2+00S	5
A60+50E	0+00N	10
A60+50E	0+12N	15
A60+50E	0+25N	25
A60+50E	0+38N	15
A60+50E	0+50N	25
A60+50E	0+63N	30
A60+50E	0+75N	15
A60+50E	0+88N	20
A60+50E	1+00N	20
A60+50E	1+12N	20
A60+50E	1+25N	25
A60+50E	1+38N	10
A60+50E	1+50N	10
DETECTION LIMIT		5

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

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(604) 251-5656

SAMPLE #		Au ppb
A60+50E	1+63N	15
A60+50E	1+75N	20
A60+50E	1+88N	20
A60+50E	2+00N	30
A60+50E	2+12N	30
A60+50E	2+25N	15
A60+50E	2+38N	20
A60+50E	2+50N	20
A60+50E	2+63N	30
A60+50E	2+75N	20
A60+50E	2+88N	15
A60+50E	3+00N	20
A60+50E	3+12N	20
A60+50E	3+25N	20
A60+50E	3+38N	20
A60+50E	3+50N	25
A60+50E	3+63N	30
A60+50E	3+75N	10
A60+50E	3+88N	20
A60+50E	4+00N	55
A60+50E	4+12N	20
A60+50E	4+25N	5
A60+50E	4+63N	15
A60+50E	4+75N	15
A60+50E	4+88N	20
A60+50E	5+00N	5
A60+50E	5+12N	20
A60+50E	5+25N	15
A60+50E	5+38N	15
A60+50E	5+50N	15
A60+50E	5+63N	nd
A60+50E	5+75N	15
A60+50E	5+88N	15
A60+50E	6+00N	30
A60+50E	6+12N	20
A60+50E	6+25N	10
A60+50E	6+38N	10
A60+50E	6+50N	15
A60+50E	0+12S	15
DETECTION LIMIT		5

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

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SAMPLE #		Au ppb
A60+50E	0+25S	15
A60+50E	0+38S	35
A60+50E	0+50S	20
A60+50E	0+63S	20
A60+50E	0+75S	20
A60+50E	0+88S	30
A60+50E	1+00S	25
A60+50E	1+12S	15
A60+50E	1+25S	65
A60+50E	1+38S	25
A60+50E	1+50S	20
A60+50E	1+63S	25
A60+50E	1+75S	30
A60+50E	1+88S	20
A60+50E	2+00S	25
A60+50W	0+12N	10
A60+50W	0+25N	25
A60+50W	0+38N	20
A60+50W	0+50N	15
A60+50W	0+63N	25
A60+50W	0+75N	20
A60+50W	0+88N	20
A60+50W	1+00N	30
A60+50W	1+12N	30
A60+50W	1+25N	15
A60+50W	1+38N	15
A60+50W	1+50N	25
A60+50W	1+63N	30
A60+50W	1+75N	20
A60+50W	1+88N	20
A60+50W	2+00N	30
A60+50W	2+12N	35
A60+50W	2+25N	35
A60+50W	2+38N	35
A60+50W	2+50N	125
A60+50W	2+63N	25
A60+50W	2+75N	30
A60+50W	2+88N	20
A60+50W	3+00N	20
DETECTION LIMIT		5

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

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SAMPLE #		Au ppb
AG0+50W	3+12N	15
AG0+50W	3+25N	30
AG0+50W	3+38N	10
AG0+50W	3+50N	20
AG0+50W	3+63N	15
AG0+50W	3+75N	15
AG0+50W	3+88N	20
AG0+50W	4+00N	25
AG0+50W	4+12N	20
AG0+50W	4+25N	10
AG0+50W	4+38N	30
AG0+50W	4+50N	25
AG0+50W	4+63N	15
AG0+50W	4+75N	15
AG0+50W	4+88N	10
AG0+50W	5+00N	10
AG0+50W	5+12N	10
AG0+50W	5+25N	15
AG0+50W	5+88N	15
AG0+50W	6+00N	10
AG0+50W	0+00S	25
AG0+50W	0+12S	20
AG0+50W	0+25S	20
AG0+50W	0+38S	30
AG0+50W	0+50S	20
AG0+50W	0+63S	20
AG0+50W	0+75S	20
AG0+50W	0+88S	15
AG0+50W	1+00S	20
AG0+50W	1+12S	25
AG0+50W	1+25S	25
AG0+50W	1+38S	20
AG0+50W	1+50S	30
AG0+50W	1+63S	20
AG0+50W	1+75S	20
AG0+50W	1+88S	20
AG0+50W	2+00S	25
AG1+00E	0+00N	20
AG1+00E	0+12N	15
DETECTION LIMIT		5

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

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(604) 251-5656

REPORT NUMBER: 881075 6A JOB NUMBER: 881075 OREQUEST CONSULTANTS LTD.

SAMPLE #		Au ppb
AG1+00E	0+25N	15
AG1+00E	0+38N	20
AG1+00E	0+50N	25
AG1+00E	0+63N	15
AG1+00E	0+75N	10
AG1+00E	0+88N	20
AG1+00E	1+00N	5
AG1+00E	1+12N	25
AG1+00E	1+25N	10
AG1+00E	1+38N	20
AG1+00E	1+50N	5
AG1+00E	1+63N	25
AG1+00E	1+75N	10
AG1+00E	1+88N	15
AG1+00E	2+00N	10
AG1+00E	2+12N	15
AG1+00E	2+25N	25
AG1+00E	2+38N	15
AG1+00E	2+50N	10
AG1+00E	2+63N	15
AG1+00E	2+75N	10
AG1+00E	3+00N	15
AG1+00E	3+12N	10
AG1+00E	3+25N	10
AG1+00E	3+38N	15
AG1+00E	3+50N	15
AG1+00E	3+63N	15
AG1+00E	3+75N	10
AG1+00E	3+88N	45
AG1+00E	4+00N	20
AG1+00E	4+63N	nd
AG1+00E	4+88N	5
AG1+00E	5+12N	nd
AG1+00E	5+38N	10
AG1+00E	5+63N	nd
AG1+00E	5+88N	20
AG1+00E	0+12S	15
AG1+00E	0+25S	20
AG1+00E	0+38S	15
DETECTION LIMIT		5

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

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SAMPLE #		Au ppb
AG1+00E	0+50S	40
AG1+00E	0+63S	10
AG1+00E	0+75S	20
AG1+00E	0+88S	20
AG1+00E	1+00S	20
AG1+00E	1+12S	15
AG1+00E	1+25S	15
AG1+00E	1+38S	15
AG1+00E	1+50S	20
AG1+00E	1+63S	10
AG1+00E	1+75S	25
AG1+00E	1+88S	20
AG1+00E	2+00S	20
AG1+00W	0+00N	5
AG1+00W	0+12N	15
AG1+00W	0+25N	5
AG1+00W	0+38N	10
AG1+00W	0+50N	20
AG1+00W	0+63N	10
AG1+00W	0+75N	nd
AG1+00W	0+88N	10
AG1+00W	1+00N	15
AG1+00W	1+12N	20
AG1+00W	1+25N	15
AG1+00W	1+38N	30
AG1+00W	1+50N	15
AG1+00W	1+63N	20
AG1+00W	1+75N	15
AG1+00W	1+88N	15
AG1+00W	2+00N	15
AG1+00W	2+12N	15
AG1+00W	2+25N	10
AG1+00W	2+38N	10
AG1+00W	2+50N	20
AG1+00W	2+63N	15
AG1+00W	2+75N	20
AG1+00W	2+88N	20
AG1+00W	3+00N	10
AG1+00W	3+12N	25
DETECTION LIMIT		5

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

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SAMPLE #		Au ppb
AG1+00W	3+25N	15
AG1+00W	3+38N	20
AG1+00W	3+50N	40
AG1+00W	3+63N	15
AG1+00W	3+75N	20
AG1+00W	3+88N	30
AG1+00W	4+00N	20
AG1+00W	4+12N	25
AG1+00W	4+25N	10
AG1+00W	4+38N	25
AG1+00W	4+50N	20
AG1+00W	4+63N	20
AG1+00W	4+75N	20
AG1+00W	4+88N	15
AG1+00W	5+00N	15
AG1+00W	5+12N	20
AG1+00W	5+25N	65
AG1+00W	5+38N	10
AG1+00W	5+50N	10
AG1+00W	5+63N	5
AG1+00W	5+75N	15
AG1+00W	5+88N	20
AG1+00W	6+00N	30
AG1+00W	0+12S	20
AG1+00W	0+25S	20
AG1+00W	0+38S	20
AG1+00W	0+50S	15
AG1+00W	0+63S	25
AG1+00W	0+75S	30
AG1+00W	0+88S	25
AG1+00W	1+00S	25
AG1+00W	1+12S	5
AG1+00W	1+25S	35
AG1+00W	1+38S	20
AG1+00W	1+50S	30
AG1+00W	1+63S	30
AG1+00W	1+75S	30
AG1+00W	1+88S	25
AG1+00W	2+00S	15
DETECTION LIMIT		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: 881075 GA   JOB NUMBER: 881075   OREQUEST CONSULTANTS LTD.

SAMPLE #		Au ppb
AG1+50E	0+00N	5
AG1+50E	0+12N	30
AG1+50E	0+25N	30
AG1+50E	0+38N	15
AG1+50E	0+50N	35
AG1+50E	0+63N	15
AG1+50E	0+75N	25
AG1+50E	0+88N	15
AG1+50E	1+00N	25
AG1+50E	1+12N	10
AG1+50E	1+25N	15
AG1+50E	1+38N	20
AG1+50E	1+50N	25
AG1+50E	1+63N	30
AG1+50E	1+75N	10
AG1+50E	1+88N	35
AG1+50E	2+00N	25
AG1+50E	2+12N	10
AG1+50E	2+25N	15
AG1+50E	2+38N	15
AG1+50E	2+50N	15
AG1+50E	2+63N	20
AG1+50E	2+75N	20
AG1+50E	2+88N	35
AG1+50E	3+00N	25
AG1+50E	3+12N	10
AG1+50E	3+25N	30
AG1+50E	3+38N	10
AG1+50E	3+50N	20
AG1+50E	3+63N	15
AG1+50E	3+75N	10
AG1+50E	3+88N	20
AG1+50E	4+00N	5
AG1+50E	5+12N	5
AG1+50E	5+25N	10
AG1+50E	5+38N	25
AG1+50E	5+50N	20
AG1+50E	5+63N	15
AG1+50E	5+75N	15
DETECTION LIMIT		5

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

VGC

VANGEOCHEM LAB LIMITED

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VANCOUVER, B.C. V5L 1L6
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SAMPLE #		Au ppb
A61+50E	5+88N	5
A61+50E	6+00N	20
A61+50E	0+12S	15
A61+50E	0+25S	25
A61+50E	0+38S	20
A61+50E	0+50S	15
A61+50E	0+63S	25
A61+50E	0+75S	15
A61+50E	0+88S	20
A61+50E	1+00S	20
A61+50E	1+12S	25
A61+50E	1+25S	15
A61+50E	1+38S	25
A61+50E	1+50S	25
A61+50E	1+63S	30
A61+50E	1+75S	20
A61+50E	1+88S	30
A61+50E	2+00S	25
A62+00E	0+00N	20
A62+00E	0+12N	25
A62+00E	0+25N	30
A62+00E	0+38N	20
A62+00E	0+50N	20
A62+00E	0+63N	10
A62+00E	0+75N	35
A62+00E	0+88N	25
A62+00E	1+00N	20
A62+00E	1+12N	20
A62+00E	1+25N	15
A62+00E	1+38N	20
A62+00E	1+50N	15
A62+00E	1+63N	20
A62+00E	1+75N	25
A62+00E	1+88N	20
A62+00E	2+00N	20
A62+00E	2+12N	30
A62+00E	2+25N	25
A62+00E	2+38N	30
A62+00E	2+50N	15
DETECTION LIMIT		5

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

VGC

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VANCOUVER, B.C. V5L 1L6
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SAMPLE #		Au ppb
A62+00E	2+63N	20
A62+00E	2+75N	20
A62+00E	2+88N	10
A62+00E	3+00N	25
A62+00E	3+12N	10
A62+00E	3+25N	20
A62+00E	3+38N	15
A62+00E	3+50N	5
A62+00E	3+63N	30
A62+00E	3+75N	10
A62+00E	3+88N	10
A62+00E	4+00N	35
A62+00E	4+12N	25
A62+00E	4+25N	20
A62+00E	4+38N	15
A62+00E	4+50N	15
A62+00E	4+63N	15
A62+00E	4+75N	15
A62+00E	4+88N	20
A62+00E	5+00N	25
A62+00E	5+38N	15
A62+00E	5+50N	20
A62+00E	5+63N	20
A62+00E	5+75N	25
A62+00E	5+88N	20
A62+00E	6+00N	15
A62+00E	0+12S	15
A62+00E	0+25S	25
A62+00E	0+38S	20
A62+00E	0+50S	15
A62+00E	0+63S	15
A62+00E	0+75S	15
A62+00E	0+88S	20
A62+00E	1+00S	20
A62+00E	1+12S	25
A62+00E	1+25S	20
A62+00E	1+38S	15
A62+00E	1+50S	15
A62+00E	1+63S	25
DETECTION LIMIT		5

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

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VANCOUVER, B.C. V5L 1L6
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SAMPLE #		Au ppb
A62+00E	1+75S	20
A62+00E	1+88S	15
A62+00E	2+00S	10
A62+00W	0+00N	20
A62+00W	0+12N	35
A62+00W	0+25N	15
A62+00W	0+38N	20
A62+00W	0+50N	20
A62+00W	0+63N	nd
A62+00W	0+75N	20
A62+00W	0+88N	25
A62+00W	1+00N	20
A62+00W	1+12N	20
A62+00W	1+25N	20
A62+00W	1+38N	20
A62+00W	1+50N	10
A62+00W	1+63N	25
A62+00W	1+75N	25
A62+00W	1+88N	10
A62+00W	2+00N	15
A62+00W	2+12N	35
A62+00W	2+25N	20
A62+00W	2+38N	5
A62+00W	2+50N	30
A62+00W	2+63N	15
A62+00W	2+75N	15
A62+00W	2+88N	15
A62+00W	3+00N	10
A62+00W	3+12N	20
A62+00W	3+25N	10
A62+00W	3+38N	20
A62+00W	3+50N	15
A62+00W	3+63N	10
A62+00W	3+75N	15
A62+00W	3+88N	20
A62+00W	4+00N	15
A62+00W	4+12N	20
A62+00W	4+25N	25
A62+00W	4+38N	15
DETECTION LIMIT		5

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

VANGEOCHEM LAB LIMITED

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

SAMPLE #		Au ppb
A62+00W	4+50N	15
A62+00W	4+63N	10
A62+00W	4+75N	5
A62+00W	4+88N	10
A62+00W	5+00N	10
A62+00W	5+12N	15
A62+00W	5+25N	10
A62+00W	5+38N	10
A62+00W	5+50N	10
A62+00W	5+63N	20
A62+00W	5+75N	15
A62+00W	5+88N	5
A62+00W	6+00N	10
A62+00W	0+12S	15
A62+00W	0+25S	20
A62+00W	0+38S	25
A62+00W	0+63S	10
A62+00W	0+75S	25
A62+00W	0+88S	20
A62+00W	1+00S	20
A62+00W	1+12S	25
A62+00W	1+25S	15
A62+00W	1+38S	25
A62+00W	1+50S	30
A62+00W	1+63S	30
A62+00W	1+75S	10
A62+00W	1+88S	15
A62+00W	2+00S	10
A62+50E	0+00N	20
A62+50E	0+12N	15
A62+50E	0+25N	25
A62+50E	0+38N	25
A62+50E	0+50N	30
A62+50E	0+63N	30
A62+50E	0+75N	20
A62+50E	0+88N	40
A62+50E	1+00N	30
A62+50E	1+12N	40
A62+50E	1+25N	15
DETECTION LIMIT		5

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

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(604) 986-5211 TELEX 04-352578

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

SAMPLE #		Au ppb
A62+50E	1+38N	15
A62+50E	1+50N	25
A62+50E	1+63N	25
A62+50E	1+75N	20
A62+50E	1+88N	10
A62+50E	2+00N	20
A62+50E	2+12N	10
A62+50E	2+25N	25
A62+50E	2+38N	15
A62+50E	2+50N	25
A62+50E	2+63N	20
A62+50E	2+75N	25
A62+50E	2+88N	20
A62+50E	3+00N	20
A62+50E	3+12N	20
A62+50E	3+25N	20
A62+50E	3+38N	30
A62+50E	3+50N	15
A62+50E	3+63N	20
A62+50E	3+75N	15
A62+50E	3+88N A	25
A62+50E	3+88N B	10
A62+50E	4+00N A	20
A62+50E	4+00N B	20
A62+50E	4+12N	5
A62+50E	4+25N	10
A62+50E	4+38N	20
A62+50E	4+50N	15
A62+50E	4+63N	10
A62+50E	4+75N	5
A62+50E	4+88N	20
A62+50E	5+00N	20
A62+50E	5+12N	30
A62+50E	5+25N A	20
A62+50E	5+25N B	20
A62+50E	5+50N	30
A62+50E	5+63N	20
A62+50E	5+88N	20
A62+50E	6+00N	35
DETECTION LIMIT		5

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

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

SAMPLE #	Au ppb
A62+50E 0+12S	20
A62+50E 0+25S	25
A62+50E 0+38S	30
A62+50E 0+50S	40
A62+50E 0+63S	30
A62+50E 0+75S	25
A62+50E 0+88S	30
A62+50E 1+00S	40
A62+50E 1+12S	25
A62+50E 1+25S	30
A62+50E 1+38S	25
A62+50E 1+50S	20
A62+50E 1+63S	20
A62+50E 1+75S	25
A62+50E 1+88S	25
A62+50E 2+00S	20
A63+00E 0+25S	20
A63+00E 0+50S	25
A63+00E 0+75S	20
A63+00E 1+00S	20
A63+00E 1+25S	30
A63+00E 1+50S	35
A63+00E 1+63S	55
A63+00E 1+75S	35
A63+00E 1+88S	20
A63+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

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 #: 881075 PA ORBQUEST

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A60+00 0+00N	1.1	<3	158	<3	1.1	22	68	2	104	216
A60+00 0+12N	1.1	21	92	<3	0.8	14	65	3	114	390
A60+00 0+25N	0.1	20	115	<3	0.8	17	51	4	57	153
A60+00 0+38N	0.1	18	97	<3	0.7	16	51	4	50	132
A60+00 0+50N	0.1	11	65	<3	0.6	9	41	5	56	120
A60+00 0+63N	1.1	9	72	<3	0.5	8	32	2	50	92
A60+00 0+75N	1.5	13	114	<3	0.5	10	27	2	55	86
A60+00 0+88N	0.1	11	79	<3	0.3	12	20	2	44	87
A60+00 1+00N	0.1	12	82	<3	0.2	9	21	2	43	83
A60+00 1+12N	2.1	19	83	<3	0.7	11	52	2	56	172
A60+00 1+25N	1.1	12	136	<3	1.1	12	47	2	52	127
A60+00 1+38N	0.3	12	74	<3	0.8	11	33	5	55	140
A60+00 1+50N	0.3	12	129	<3	0.8	13	56	5	55	137
A60+00 1+63N	0.3	13	79	<3	1.1	14	71	3	153	308
A60+00 1+75N	0.1	14	73	<3	0.8	12	66	4	63	148
A60+00 1+88N	0.5	12	151	3	1.3	23	102	2	74	389
A60+00 2+00N	0.3	14	146	<3	1.1	18	84	3	66	164
A60+00 2+12N	1.1	18	204	<3	1.3	25	158	2	86	200
A60+00 2+25N	0.1	10	65	<3	0.3	6	28	2	36	72
A60+00 2+38N	0.3	11	149	<3	1.1	19	80	2	62	151
A60+00 2+50N	0.5	11	69	<3	0.3	9	39	2	44	79
A60+00 2+63N	0.1	10	97	<3	0.6	12	38	2	43	93
A60+00 2+75N	0.1	5	138	<3	0.8	13	67	1	49	105
A60+00 2+88N	2.1	<3	199	3	1.8	40	259	1	78	94
A60+00 3+00N	1.1	21	312	<3	1.5	32	149	1	63	129
A60+00 3+12N	0.3	13	146	<3	1.1	19	75	1	71	189
A60+00 3+25N	0.5	13	171	<3	1.1	21	94	1	68	170
A60+00 3+38N	0.3	17	206	<3	1.5	19	85	1	94	236
A60+00 3+50N	2.1	16	181	<3	7.7	21	103	1	1056	1186
A60+00 3+63N	1.1	17	170	<3	4.4	23	103	2	169	974
A60+00 3+75N	1.1	12	348	3	1.8	30	112	1	67	239
A60+00 3+88N	1.1	9	213	<3	1.6	23	133	1	89	251
A60+00 4+00N	0.1	13	194	<3	1.1	18	55	1	59	105
A60+00 4+12N	0.1	8	132	<3	0.7	17	82	1	58	102
A60+00 4+25N	1.4	<3	288	3	1.3	22	104	<1	59	114
A60+00 4+38N	0.3	13	155	<3	1.1	23	94	2	72	157
A60+00 4+50N	2.1	8	252	4	2.4	36	361	2	70	79
A60+00 4+63N	0.3	19	142	<3	1.1	18	84	2	70	176
A60+00 4+75N	0.3	20	99	<3	0.8	15	69	2	50	123
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 #: 881075 PA　　OREQUEST　　

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A60+00 4+88N	0.1	24	141	<3	1.2	15	81	2	57	148
A60+00 5+00N	0.4	21	185	4	1.3	19	103	2	64	170
A60+00 5+12N	0.4	14	232	3	1.5	22	113	2	68	181
A60+00 5+25N	0.4	18	253	3	1.3	21	123	1	77	186
A60+00 5+38N	0.4	6	249	4	1.5	29	128	5	60	179
A60+00 5+50N	0.4	11	214	3	1.3	20	123	5	61	189
A60+00 5+63N	0.4	9	226	3	1.5	23	122	3	59	177
A60+00 5+75N	0.4	16	226	4	1.3	22	98	2	65	181
A60+00 5+88N	0.4	17	268	3	1.5	22	87	1	60	178
A60+00 6+00N	0.4	18	322	3	1.2	22	66	1	51	136
A60+00 0+12S	0.1	8	131	<3	0.5	12	57	<1	66	120
A60+00 0+25S	1.2	15	43	3	1.1	8	42	1	60	66
A60+00 0+38S	0.4	19	115	<3	1.3	23	88	<1	68	79
A60+00 0+50S	0.4	19	31	<3	1.3	5	34	5	61	65
A60+00 0+63S	1.2	18	91	<3	0.9	12	61	2	51	63
A60+00 0+75S	1.2	11	80	3	1.3	15	82	1	64	75
A60+00 0+88S	1.2	12	120	<3	1.2	18	73	1	60	78
A60+00 1+00S	0.1	27	187	<3	0.9	21	58	2	46	126
A60+00 1+12S	2.7	26	135	<3	1.1	18	42	1	44	106
A60+00 1+25S	1.2	29	28	<3	0.5	7	31	5	37	40
A60+00 1+38S	1.2	16	29	<3	0.5	5	30	3	42	48
A60+00 1+50S	1.2	15	19	<3	1.2	3	31	6	55	80
A60+00 1+63S	0.4	12	85	<3	0.9	6	17	4	73	138
A60+00 1+75S	0.4	14	126	<3	1.1	13	32	3	47	124
A60+00 1+88S	0.1	10	93	<3	1.1	14	38	3	49	156
A60+00 2+00S	0.4	13	59	<3	0.4	7	30	2	28	60
A60+50E 0+00N	0.4	58	346	<3	1.1	15	46	1	57	121
A60+50E 0+12N	1.1	52	143	<3	0.9	17	65	2	62	125
A60+50E 0+25N	1.1	18	132	<3	1.1	14	86	2	84	165
A60+50E 0+38N	0.4	17	90	<3	1.1	13	49	3	263	176
A60+50E 0+50N	1.2	17	89	<3	1.1	6	43	3	223	253
A60+50E 0+63N	0.4	18	91	<3	0.8	11	44	2	75	147
A60+50E 0+75N	0.1	15	67	<3	0.9	12	39	3	59	147
A60+50E 0+88N	1.1	14	36	<3	0.8	8	34	6	75	107
A60+50E 1+00N	1.7	19	117	<3	0.8	9	38	2	49	99
A60+50E 1+12N	3.2	16	110	<3	1.2	9	44	2	55	104
A60+50E 1+25N	0.4	15	78	<3	0.5	8	30	1	43	83
A60+50E 1+38N	2.1	28	121	<3	1.1	16	58	1	58	181
A60+50E 1+50N	0.4	16	68	<3	1.2	13	77	1	55	99
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.
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 #: 881075 PA   OREQUEST

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A60+50E 1+63N	0.4	14	136	<3	0.5	10	60	1	46	128
A60+50E 1+75N	1.2	15	91	<3	0.8	10	61	1	49	110
A60+50E 1+88N	0.4	11	45	<3	1.1	4	28	6	52	108
A60+50E 2+00N	0.5	6	47	<3	0.5	5	35	5	56	97
A60+50E 2+12N	0.1	<3	94	<3	0.5	11	45	1	43	74
A60+50E 2+25N	0.4	<3	164	<3	0.9	15	68	1	53	84
A60+50E 2+38N	0.4	<3	108	<3	0.9	16	74	2	51	89
A60+50E 2+50N	0.1	<3	88	<3	1.1	17	64	3	57	150
A60+50E 2+63N	0.9	<3	106	3	1.2	15	68	4	68	158
A60+50E 2+75N	0.1	10	74	<3	1.9	11	61	4	58	141
A60+50E 2+88N	0.9	5	149	3	1.2	20	77	1	56	123
A60+50E 3+00N	0.4	8	92	<3	0.8	11	63	2	56	118
A60+50E 3+12N	0.5	5	113	<3	0.9	13	62	1	59	116
A60+50E 3+25N	0.1	<3	121	<3	1.2	19	64	1	57	145
A60+50E 3+38N	1.1	<3	183	3	1.7	20	63	1	61	199
A60+50E 3+50N	1.1	14	207	3	1.9	27	128	1	61	242
A60+50E 3+63N	0.4	<3	157	4	21.9	36	216	4	4014	3049
A60+50E 3+75N	0.9	13	149	3	1.6	23	118	1	111	246
A60+50E 3+88N	1.1	4	251	4	2.2	27	127	1	141	920
A60+50E 4+00N	1.1	15	289	3	2.9	32	185	3	116	253
A60+50E 4+12N	1.1	8	198	4	1.7	26	118	1	64	214
A60+50E 4+25N	1.1	3	241	4	1.5	25	143	1	68	183
A60+50E 4+63N	0.9	13	156	3	1.2	21	92	1	61	183
A60+50E 4+75N	0.9	11	150	4	1.2	20	103	1	81	209
A60+50E 4+88N	1.1	15	142	<3	1.2	19	120	1	70	185
A60+50E 5+00N	0.9	24	174	3	1.5	24	141	1	59	165
A60+50E 5+12N	0.4	10	148	3	0.9	17	89	1	54	149
A60+50E 5+25N	0.6	12	156	3	0.9	20	89	1	62	184
A60+50E 5+38N	0.5	14	229	4	1.2	23	114	1	66	162
A60+50E 5+50N	0.5	12	234	3	1.2	24	117	1	68	179
A60+50E 5+63N	0.9	11	234	4	1.5	27	103	3	61	192
A60+50E 5+75N	0.9	3	289	4	1.5	33	143	5	52	168
A60+50E 5+88N	0.4	3	193	3	1.1	21	120	5	51	166
A60+50E 6+00N	0.6	3	334	5	1.6	31	140	2	53	184
A60+50E 6+12N	0.4	9	175	4	1.1	21	95	2	48	163
A60+50E 6+25N	0.4	11	184	4	1.2	26	100	2	53	173
A60+50E 6+38N	0.4	9	199	3	1.2	22	97	2	52	166
A60+50E 6+50N	0.4	9	67	<3	0.9	9	36	4	64	148
A60+50E 0+12S	1.5	13	47	<3	0.9	9	25	4	60	118
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

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A60+50E 0+25S	0.4	9	57	3	1.3	12	76	1	59	76
A60+50E 0+38S	0.9	5	49	3	1.3	7	39	4	70	197
A60+50E 0+50S	3.1	12	28	<3	1.2	7	37	6	66	66
A60+50E 0+63S	1.5	16	47	4	1.7	9	39	7	65	77
A60+50E 0+75S	0.9	15	91	<3	1.2	13	47	3	42	75
A60+50E 0+88S	0.2	7	60	<3	1.1	8	52	2	52	76
A60+50E 1+00S	0.1	11	18	<3	0.9	2	28	4	57	57
A60+50E 1+12S	0.1	7	75	<3	1.1	10	435	1	43	109
A60+50E 1+25S	0.9	5	74	4	1.6	16	246	1	67	94
A60+50E 1+38S	0.4	7	89	3	1.5	14	162	2	47	102
A60+50E 1+50S	0.9	4	119	4	1.8	18	146	3	49	123
A60+50E 1+63S	1.2	9	111	5	1.6	14	69	6	47	94
A60+50E 1+75S	0.9	9	110	4	1.1	14	76	3	38	86
A60+50E 1+88S	2.1	25	22	5	1.5	6	56	13	64	93
A60+50E 2+00S	0.9	12	42	3	1.5	7	54	6	62	92
A60+50W 0+12N	0.1	16	74	<3	1.1	13	36	5	55	127
A60+50W 0+25N	0.9	15	83	<3	0.9	7	23	5	46	76
A60+50W 0+38N	1.2	20	87	<3	0.8	10	25	4	48	81
A60+50W 0+50N	1.2	13	79	<3	0.8	12	42	2	39	70
A60+50W 0+63N	0.9	11	72	<3	0.6	9	58	2	49	66
A60+50W 0+75N	1.3	13	49	<3	0.5	7	31	4	47	58
A60+50W 0+88N	0.9	22	116	<3	1.3	10	40	4	55	82
A60+50W 1+00N	0.4	12	92	<3	0.9	11	29	2	62	109
A60+50W 1+12N	0.9	11	44	<3	0.6	9	37	6	61	106
A60+50W 1+25N	0.9	17	150	<3	1.3	21	83	2	57	146
A60+50W 1+38N	0.9	17	140	3	1.3	19	115	1	72	176
A60+50W 1+50N	0.9	17	141	3	1.2	19	90	2	65	177
A60+50W 1+63N	0.4	15	117	<3	0.9	13	78	2	56	143
A60+50W 1+75N	0.4	11	90	<3	0.8	11	54	3	52	121
A60+50W 1+88N	0.4	14	93	<3	0.6	12	58	3	58	117
A60+50W 2+00N	0.4	9	90	<3	1.2	13	64	3	197	146
A60+50W 2+12N	1.2	13	143	3	1.3	23	112	1	63	187
A60+50W 2+25N	0.4	10	132	<3	1.1	15	93	1	52	139
A60+50W 2+38N	0.9	12	159	3	1.3	18	120	1	51	175
A60+50W 2+50N	0.9	8	209	4	3.1	26	162	1	97	428
A60+50W 2+63N	2.1	21	243	4	2.2	30	263	1	122	275
A60+50W 2+75N	1.5	<3	246	4	1.8	32	180	1	79	113
A60+50W 2+88N	0.9	10	212	3	1.3	21	90	1	79	217
A60+50W 3+00N	0.9	15	246	3	1.3	23	114	1	62	165
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

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

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A60+50W 3+12N	0.4	14	113	<3	1.2	17	69	2	101	220
A60+50W 3+25N	0.4	9	132	3	1.7	21	80	1	90	350
A60+50W 3+38N	0.1	13	140	<3	1.2	16	58	2	60	174
A60+50W 3+50N	0.3	<3	125	<3	0.9	19	70	1	71	127
A60+50W 3+63N	0.2	4	129	<3	0.9	19	100	1	57	129
A60+50W 3+75N	0.1	9	98	<3	0.6	14	63	1	53	112
A60+50W 3+88N	0.2	14	141	<3	0.9	18	80	1	57	161
A60+50W 4+00N	0.4	<3	147	<3	0.9	17	95	<1	56	129
A60+50W 4+12N	0.9	10	143	<3	1.2	21	91	1	66	157
A60+50W 4+25N	0.3	17	129	<3	0.9	16	82	1	64	160
A60+50W 4+38N	0.2	23	100	<3	0.9	15	64	3	49	136
A60+50W 4+50N	0.2	25	159	<3	1.1	23	83	2	58	157
A60+50W 4+63N	0.3	9	246	3	1.1	19	94	3	52	142
A60+50W 4+75N	0.3	15	217	3	1.2	23	97	3	65	164
A60+50W 4+88N	0.2	28	323	3	1.4	25	64	1	46	122
A60+50W 5+00N	0.2	21	291	<3	1.1	20	47	<1	40	115
A60+50W 5+12N	0.2	18	302	<3	1.1	21	62	<1	38	105
A60+50W 5+25N	0.2	13	268	<3	0.9	18	52	<1	32	90
A60+50W 5+88N	0.2	10	404	<3	0.9	20	54	<1	35	109
A60+50W 6+00N	0.3	26	302	3	1.1	24	62	1	44	122
A60+50W 0+00S	2.2	26	87	<3	0.5	10	49	3	62	181
A60+50W 0+12S	0.1	16	111	<3	0.9	16	67	2	61	196
A60+50W 0+25S	0.2	16	130	<3	0.9	24	60	2	58	186
A60+50W 0+38S	0.1	12	51	<3	0.8	9	62	3	61	111
A60+50W 0+50S	0.2	16	49	<3	0.6	10	47	2	48	132
A60+50W 0+63S	0.1	17	69	<3	0.6	15	61	2	63	191
A60+50W 0+75S	0.1	11	92	<3	0.4	12	50	2	51	109
A60+50W 0+88S	0.3	3	104	<3	0.9	9	51	2	58	86
A60+50W 1+00S	0.9	17	52	3	0.9	4	25	7	52	64
A60+50W 1+12S	1.1	17	13	3	1.4	4	32	12	73	75
A60+50W 1+25S	1.1	20	40	<3	0.6	8	28	7	51	61
A60+50W 1+38S	1.1	14	15	3	1.5	2	27	10	79	80
A60+50W 1+50S	0.1	12	35	<3	0.4	3	26	4	56	77
A60+50W 1+63S	2.8	11	37	<3	1.1	6	58	5	55	85
A60+50W 1+75S	1.1	20	22	<3	0.1	4	21	5	25	63
A60+50W 1+88S	0.4	36	76	<3	0.9	14	66	2	60	107
A60+50W 2+00S	0.9	23	25	<3	0.9	4	24	6	48	60
A61+00E 0+00N	0.3	19	106	<3	0.9	10	35	1	49	139
A61+00E 0+12N	0.2	26	127	<3	0.9	18	48	4	56	124
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.
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 #: 881075 PA   OREQUEST

Sample Number		Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
A61+00E	0+25N	0.4	29	104	<3	1.1	10	64	6	52	162
A61+00E	0+38N	0.1	17	247	3	1.3	18	51	4	54	230
A61+00E	0+50N	3.1	16	176	<3	1.1	15	55	4	47	110
A61+00E	0+63N	0.3	12	187	<3	1.3	21	79	3	41	116
A61+00E	0+75N	0.9	13	106	<3	0.6	9	40	3	28	97
A61+00E	0+88N	0.1	10	117	<3	1.1	9	46	4	52	104
A61+00E	1+00N	0.2	13	46	<3	0.6	4	24	7	42	87
A61+00E	1+12N	0.1	8	49	<3	1.1	6	28	7	63	144
A61+00E	1+25N	0.4	12	69	<3	0.8	7	28	4	43	132
A61+00E	1+38N	0.4	13	144	<3	1.1	15	46	2	49	123
A61+00E	1+50N	0.1	13	110	<3	0.6	12	26	4	37	138
A61+00E	1+63N	1.1	10	103	<3	1.1	10	39	4	47	130
A61+00E	1+75N	0.2	12	103	<3	1.2	9	28	4	42	133
A61+00E	1+88N	0.4	7	63	<3	0.8	5	27	5	52	100
A61+00E	2+00N	0.1	10	33	<3	1.1	4	27	7	53	87
A61+00E	2+12N	1.1	12	86	<3	0.8	9	44	3	47	94
A61+00E	2+25N	0.1	11	48	<3	0.1	5	18	1	25	50
A61+00E	2+38N	1.5	11	193	4	1.6	33	178	1	60	132
A61+00E	2+50N	1.1	39	135	4	1.6	41	229	1	56	77
A61+00E	2+63N	1.1	9	124	<3	1.4	22	83	2	118	397
A61+00E	2+75N	1.5	<3	201	5	1.9	35	120	1	57	141
A61+00E	3+00N	0.2	17	75	<3	1.1	13	48	3	42	106
A61+00E	3+12N	0.9	16	139	<3	1.4	19	75	1	58	130
A61+00E	3+25N	1.1	27	136	<3	1.4	20	73	1	60	146
A61+00E	3+38N	1.1	17	161	<3	1.4	23	79	1	58	155
A61+00E	3+50N	1.5	9	157	3	3.2	29	136	1	113	365
A61+00E	3+63N	2.2	10	227	5	5.5	51	208	8	167	622
A61+00E	3+75N	1.1	<3	447	4	1.8	30	133	1	55	190
A61+00E	3+88N	0.2	15	194	<3	1.1	19	80	2	47	146
A61+00E	4+00N	1.1	13	199	4	2.3	29	152	2	63	208
A61+00E	4+63N	0.3	25	180	<3	1.2	23	101	3	54	167
A61+00E	4+88N	0.9	25	224	3	1.2	22	114	3	54	164
A61+00E	5+12N	0.3	13	234	3	1.3	25	122	5	58	169
A61+00E	5+38N	1.1	15	253	4	1.4	31	155	4	66	225
A61+00E	5+63N	0.9	27	257	4	1.6	33	138	3	55	198
A61+00E	5+88N	0.4	15	208	3	1.2	28	109	3	58	191
A61+00E	0+12S	0.4	15	95	<3	1.1	6	37	6	52	91
A61+00E	0+25S	0.4	<3	53	<3	1.1	4	29	4	73	72
A61+00E	0+38S	0.9	12	122	3	1.1	13	61	2	71	124
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
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 #: 881075 PA OREQUEST

Sample Number		Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
A61+00E	0+50S	1.5	5	94	<3	1.2	16	82	3	51	92
A61+00E	0+63S	0.2	<3	145	<3	1.2	20	92	1	53	91
A61+00E	0+75S	0.1	3	115	<3	1.3	23	75	1	54	110
A61+00E	0+88S	0.9	9	116	<3	1.1	13	48	2	44	79
A61+00E	1+00S	2.1	14	79	<3	1.1	7	39	4	53	87
A61+00E	1+12S	0.9	15	37	3	1.6	5	35	8	60	74
A61+00E	1+25S	0.2	9	65	<3	0.3	6	23	3	28	76
A61+00E	1+38S	2.2	12	70	<3	0.4	9	28	4	31	76
A61+00E	1+50S	0.2	11	46	<3	0.5	6	35	4	40	57
A61+00E	1+63S	0.9	10	123	<3	0.8	11	171	2	41	160
A61+00E	1+75S	0.9	16	117	<3	1.3	19	236	2	48	153
A61+00E	1+88S	0.9	16	121	<3	1.2	19	232	2	47	158
A61+00E	2+00S	0.4	16	114	<3	1.3	18	233	3	47	153
A61+00W	0+00N	0.4	16	26	<3	1.1	3	30	7	70	73
A61+00W	0+12N	0.1	21	60	<3	0.9	8	25	5	41	82
A61+00W	0+25N	0.1	18	136	<3	1.1	19	39	5	45	138
A61+00W	0+38N	0.4	20	78	<3	1.1	11	38	<1	47	93
A61+00W	0+50N	0.4	19	49	<3	0.5	6	27	5	42	64
A61+00W	0+63N	0.9	18	56	<3	0.9	7	33	4	45	71
A61+00W	0+75N	0.2	16	122	<3	1.1	14	36	4	43	151
A61+00W	0+88N	0.4	17	89	<3	0.9	9	79	4	60	127
A61+00W	1+00N	0.2	12	22	<3	0.5	4	24	8	54	73
A61+00W	1+12N	0.4	11	29	<3	0.4	3	20	5	37	61
A61+00W	1+25N	0.4	16	91	<3	0.9	12	79	4	62	188
A61+00W	1+38N	0.4	20	118	3	1.1	16	95	3	81	225
A61+00W	1+50N	0.9	22	117	3	1.1	14	112	3	69	227
A61+00W	1+63N	0.4	16	93	<3	1.1	11	76	4	55	146
A61+00W	1+75N	0.2	10	107	<3	0.8	12	59	3	54	175
A61+00W	1+88N	0.1	11	63	<3	0.6	8	37	3	39	95
A61+00W	2+00N	0.1	20	84	<3	1.1	15	58	4	63	143
A61+00W	2+12N	1.2	11	133	3	1.1	17	91	3	133	253
A61+00W	2+25N	0.2	14	80	<3	0.9	11	65	4	57	146
A61+00W	2+38N	0.4	12	88	3	1.1	11	78	4	55	140
A61+00W	2+50N	0.9	14	133	3	1.1	16	116	3	63	184
A61+00W	2+63N	1.2	17	192	4	1.8	23	190	2	80	287
A61+00W	2+75N	1.3	10	229	4	1.7	28	202	2	68	208
A61+00W	2+88N	0.1	8	93	<3	0.9	12	65	2	54	106
A61+00W	3+00N	0.1	19	108	3	1.1	19	62	3	52	119
A61+00W	3+12N	0.4	18	154	3	1.3	21	108	2	74	201
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.
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

Sample Number		Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A61+00W	3+25N	0.4	16	181	<3	2.1	21	84	2	100	231
A61+00W	3+38N	0.9	15	134	<3	2.3	18	76	2	309	474
A61+00W	3+50N	0.9	13	155	3	2.9	21	92	1	221	426
A61+00W	3+63N	0.4	12	130	3	2.3	20	82	1	97	282
A61+00W	3+75N	0.9	12	203	3	2.2	24	115	1	64	201
A61+00W	3+88N	1.3	13	281	4	2.8	26	134	1	89	326
A61+00W	4+00N	0.9	15	145	<3	1.8	20	76	2	63	133
A61+00W	4+12N	0.9	8	213	4	2.2	24	115	1	79	195
A61+00W	4+25N	0.2	12	114	<3	1.6	13	64	2	54	141
A61+00W	4+38N	0.4	8	155	3	1.9	19	100	1	60	160
A61+00W	4+50N	0.9	14	179	3	1.8	21	92	1	64	158
A61+00W	4+63N	0.9	13	177	3	2.1	20	90	2	65	163
A61+00W	4+75N	0.9	13	135	3	1.6	18	92	1	69	171
A61+00W	4+88N	0.9	16	206	4	2.4	25	115	1	119	394
A61+00W	5+00N	0.9	21	371	5	3.2	28	107	1	76	251
A61+00W	5+12N	0.9	15	271	4	1.8	24	97	3	56	163
A61+00W	5+25N	0.4	33	296	3	2.1	23	62	1	42	116
A61+00W	5+38N	0.4	16	283	<3	1.6	18	49	1	36	95
A61+00W	5+50N	0.4	13	264	3	1.9	19	54	1	36	103
A61+00W	5+63N	0.4	13	305	<3	1.7	17	50	1	31	94
A61+00W	5+75N	0.4	17	277	<3	1.6	18	53	1	36	103
A61+00W	5+88N	0.9	32	315	4	2.3	26	71	1	44	141
A61+00W	6+00N	0.4	24	300	3	2.1	21	60	1	41	131
A61+00W	0+12S	0.4	19	134	<3	1.5	11	37	3	44	127
A61+00W	0+25S	0.1	16	132	<3	1.3	14	29	4	45	216
A61+00W	0+38S	0.2	21	74	3	1.7	24	49	5	67	188
A61+00W	0+50S	0.9	11	20	<3	0.9	2	18	4	45	47
A61+00W	0+63S	2.2	14	56	<3	1.8	11	71	4	41	82
A61+00W	0+75S	0.9	9	37	4	2.1	12	262	3	79	64
A61+00W	0+88S	0.9	11	43	<3	1.6	9	118	4	41	50
A61+00W	1+00S	0.2	14	28	<3	1.7	4	44	6	57	67
A61+00W	1+12S	0.1	10	24	<3	0.5	2	12	2	25	33
A61+00W	1+25S	0.4	16	47	<3	1.9	10	86	4	53	98
A61+00W	1+38S	0.9	18	18	<3	1.2	4	28	5	44	51
A61+00W	1+50S	0.9	16	62	3	1.9	9	44	6	60	90
A61+00W	1+63S	0.9	10	56	<3	1.4	7	49	3	59	82
A61+00W	1+75S	1.5	18	10	6	2.9	2	39	11	92	66
A61+00W	1+88S	1.5	19	14	3	2.1	3	34	8	66	66
A61+00W	2+00S	0.9	18	37	<3	1.3	7	37	4	48	63
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

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 #: 881075 PA　　　OREQUEST　　　

Sample Number		Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A61+50E	0+00N	0.1	18	75	<3	0.6	6	37	4	41	102
A61+50E	0+12N	0.1	19	90	<3	0.6	7	38	3	35	114
A61+50E	0+25N	0.1	24	181	<3	1.1	14	48	3	41	176
A61+50E	0+38N	0.9	22	217	<3	0.9	13	42	2	43	141
A61+50E	0+50N	0.4	24	210	3	1.2	23	92	1	48	110
A61+50E	0+63N	0.4	25	207	3	1.1	22	109	1	47	115
A61+50E	0+75N	0.4	20	159	<3	0.9	17	87	1	44	105
A61+50E	0+88N	0.2	16	184	<3	1.2	31	121	1	55	118
A61+50E	1+00N	0.4	19	240	7	1.7	21	110	1	57	113
A61+50E	1+12N	0.4	33	163	<3	1.1	17	78	2	48	140
A61+50E	1+25N	0.9	18	226	<3	0.9	10	35	4	39	125
A61+50E	1+38N	0.1	15	120	<3	0.5	9	57	1	40	113
A61+50E	1+50N	0.9	18	139	<3	1.1	11	70	2	45	132
A61+50E	1+63N	0.4	15	117	<3	0.9	11	68	2	49	142
A61+50E	1+75N	0.1	16	79	<3	0.6	7	38	3	42	115
A61+50E	1+88N	0.4	15	81	<3	0.5	5	34	3	46	107
A61+50E	2+00N	0.9	13	108	<3	0.6	8	42	1	38	97
A61+50E	2+12N	1.2	10	63	<3	0.3	4	33	2	44	89
A61+50E	2+25N	0.4	14	140	<3	0.6	8	44	2	44	110
A61+50E	2+38N	0.9	13	97	<3	0.4	9	32	2	35	110
A61+50E	2+50N	0.9	13	107	<3	0.5	8	33	1	33	91
A61+50E	2+63N	0.2	12	87	<3	0.8	9	39	2	44	124
A61+50E	2+75N	0.1	13	51	<3	0.6	8	36	3	51	125
A61+50E	2+88N	0.2	16	65	<3	1.1	11	46	4	51	143
A61+50E	3+00N	0.2	23	97	<3	1.1	17	67	4	54	163
A61+50E	3+12N	0.2	22	48	<3	1.1	10	55	5	60	141
A61+50E	3+25N	0.1	16	72	<3	0.8	9	52	3	52	145
A61+50E	3+38N	0.1	12	63	<3	0.3	5	29	4	42	100
A61+50E	3+50N	0.1	16	142	<3	0.9	11	60	2	43	154
A61+50E	3+63N	0.1	15	46	<3	0.3	4	24	4	41	87
A61+50E	3+75N	0.9	8	364	5	1.1	31	114	1	47	147
A61+50E	3+88N	0.1	12	200	<3	0.6	12	63	1	38	118
A61+50E	4+00N	0.1	16	82	<3	0.5	5	27	3	56	119
A61+50E	5+12N	0.9	26	290	6	2.2	46	204	8	69	220
A61+50E	5+25N	0.9	21	275	5	2.1	38	168	6	51	230
A61+50E	5+38N	0.9	14	342	5	1.3	31	133	2	49	177
A61+50E	5+50N	0.9	90	241	5	1.3	36	123	2	53	182
A61+50E	5+63N	0.4	22	207	3	1.2	22	105	4	51	195
A61+50E	5+75N	0.4	9	300	4	1.1	20	93	2	49	169
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
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

Sample Number		Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
A61+50E	5+88N	0.4	18	253	<3	1.1	21	89	2	49	136
A61+50E	6+00N	0.4	15	251	3	1.1	22	96	2	49	146
A61+50E	0+12S	0.8	17	161	<3	0.2	12	36	3	45	123
A61+50E	0+25S	0.8	17	94	<3	0.1	7	24	2	33	79
A61+50E	0+38S	0.8	29	478	3	0.8	20	102	1	52	150
A61+50E	0+50S	0.8	5	569	4	1.2	21	81	2	47	141
A61+50E	0+63S	0.8	18	426	3	1.1	17	53	2	49	136
A61+50E	0+75S	0.4	16	231	<3	0.7	16	60	2	55	108
A61+50E	0+88S	0.4	18	243	<3	0.8	14	67	2	66	149
A61+50E	1+00S	7.5	14	146	3	1.1	11	50	2	47	91
A61+50E	1+12S	0.8	18	40	3	0.8	5	38	7	63	69
A61+50E	1+25S	2.1	18	64	<3	0.2	6	21	6	42	88
A61+50E	1+38S	1.2	264	53	<3	0.2	5	28	6	55	95
A61+50E	1+50S	0.4	118	45	<3	0.7	6	42	6	72	113
A61+50E	1+63S	0.8	75	26	<3	0.7	5	30	6	81	74
A61+50E	1+75S	0.8	24	36	<3	0.7	8	56	7	80	188
A61+50E	1+88S	2.1	24	33	3	1.1	9	45	6	53	59
A61+50E	2+00S	1.2	21	10	4	1.4	3	38	12	75	72
A62+00E	0+00N	0.8	19	319	<3	0.8	11	36	5	53	164
A62+00E	0+12N	0.2	19	161	<3	0.3	11	40	3	42	112
A62+00E	0+25N	0.2	18	93	<3	0.5	7	29	7	44	120
A62+00E	0+38N	0.4	21	113	<3	0.5	11	47	4	52	116
A62+00E	0+50N	0.2	19	157	<3	0.7	18	53	3	56	153
A62+00E	0+63N	0.8	33	131	<3	0.7	18	85	2	97	130
A62+00E	0+75N	0.8	47	188	3	1.1	29	118	3	55	200
A62+00E	0+88N	0.8	66	236	5	1.7	45	208	3	73	125
A62+00E	1+00N	0.1	26	145	<3	0.7	10	44	3	49	124
A62+00E	1+12N	0.4	18	76	<3	0.5	7	35	5	43	130
A62+00E	1+25N	0.1	22	73	<3	0.3	7	36	4	43	126
A62+00E	1+38N	0.1	18	138	<3	0.5	11	33	3	35	97
A62+00E	1+50N	0.1	23	108	<3	0.5	10	43	3	39	94
A62+00E	1+63N	0.1	21	149	<3	0.2	8	33	2	33	91
A62+00E	1+75N	0.1	16	102	<3	0.5	9	50	2	41	84
A62+00E	1+88N	0.1	21	112	<3	0.3	10	39	2	35	70
A62+00E	2+00N	0.2	28	163	<3	0.7	23	86	2	59	106
A62+00E	2+12N	0.1	34	102	<3	0.5	13	60	2	48	110
A62+00E	2+25N	0.1	19	81	<3	0.2	7	32	4	45	73
A62+00E	2+38N	0.2	32	125	<3	0.3	13	49	3	41	110
A62+00E	2+50N	0.4	37	281	<3	0.6	23	86	2	43	130
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

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 #: 881075 PA   OREQUEST

Sample Number		Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
A62+00E	2+63N	0.2	10	303	<3	1.1	28	106	<1	40	123
A62+00E	2+75N	0.2	4	290	<3	1.1	28	109	<1	42	141
A62+00E	2+88N	0.4	<3	321	<3	1.8	39	134	1	48	193
A62+00E	3+00N	0.6	15	162	<3	1.6	26	105	1	52	235
A62+00E	3+12N	0.1	<3	119	3	1.6	28	225	<1	47	209
A62+00E	3+25N	0.2	<3	144	<3	0.8	10	56	1	39	123
A62+00E	3+38N	0.1	<3	116	<3	0.8	11	49	1	37	108
A62+00E	3+50N	0.1	<3	342	<3	0.8	15	74	1	30	138
A62+00E	3+63N	0.2	<3	388	<3	1.1	20	92	1	36	144
A62+00E	3+75N	0.1	<3	162	<3	1.1	13	74	1	37	131
A62+00E	3+88N	0.4	24	409	3	1.6	34	143	<1	41	206
A62+00E	4+00N	2.3	133	207	3	2.5	27	157	<1	113	362
A62+00E	4+12N	0.9	<3	209	3	1.6	25	147	1	55	177
A62+00E	4+25N	0.1	19	170	<3	1.3	25	77	1	45	155
A62+00E	4+38N	0.6	25	262	<3	1.6	27	118	1	47	143
A62+00E	4+50N	0.9	39	192	3	1.8	26	136	<1	56	170
A62+00E	4+63N	0.2	<3	188	<3	1.3	21	96	1	45	146
A62+00E	4+75N	0.6	<3	184	<3	1.4	24	97	1	55	198
A62+00E	4+88N	1.2	<3	112	<3	1.1	8	37	2	72	178
A62+00E	5+00N	0.6	<3	213	<3	1.6	35	130	3	55	178
A62+00E	5+38N	0.9	<3	304	4	1.8	41	150	1	51	180
A62+00E	5+50N	0.9	<3	334	<3	1.6	33	128	1	55	169
A62+00E	5+63N	0.9	<3	432	<3	1.4	29	125	1	47	164
A62+00E	5+75N	0.4	<3	255	<3	1.1	21	95	1	45	135
A62+00E	5+88N	0.9	<3	405	3	1.8	30	130	1	51	156
A62+00E	6+00N	0.9	<3	266	3	1.4	28	103	1	46	134
A62+00E	0+12S	2.3	6	74	<3	0.6	9	35	4	47	108
A62+00E	0+25S	2.2	4	77	<3	0.8	9	28	5	47	88
A62+00E	0+38S	3.6	13	158	<3	0.6	11	34	4	40	87
A62+00E	0+50S	1.1	11	58	<3	0.1	5	22	4	35	59
A62+00E	0+63S	1.1	13	109	<3	0.6	9	47	5	54	97
A62+00E	0+75S	0.2	4	99	<3	0.3	10	30	3	39	84
A62+00E	0+88S	0.2	7	172	<3	0.6	13	32	3	44	90
A62+00E	1+00S	1.2	6	318	<3	0.6	15	51	2	34	98
A62+00E	1+12S	1.1	6	87	<3	0.9	7	32	5	57	94
A62+00E	1+25S	0.9	20	56	<3	0.8	8	38	6	55	69
A62+00E	1+38S	0.9	20	27	<3	0.5	6	30	6	46	45
A62+00E	1+50S	0.9	21	37	<3	0.6	7	32	5	45	48
A62+00E	1+63S	0.1	6	47	<3	0.6	5	23	4	62	85
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
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

Sample Number		Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A62+00E	1+75S	2.8	17	19	<3	0.3	4	23	3	41	58
A62+00E	1+88S	0.1	16	24	<3	0.1	3	28	9	33	62
A62+00E	2+00S	0.1	8	52	<3	0.5	3	20	3	34	86
A62+00W	0+00N	0.1	<3	65	<3	0.6	7	37	5	57	100
A62+00W	0+12N	0.1	9	96	<3	0.7	13	61	2	48	141
A62+00W	0+25N	0.1	4	24	<3	0.2	3	24	6	56	70
A62+00W	0+38N	0.5	<3	74	<3	0.6	8	31	4	58	87
A62+00W	0+50N	0.1	3	178	<3	0.6	12	45	2	39	96
A62+00W	0+63N	0.1	5	48	<3	0.3	5	22	4	44	75
A62+00W	0+75N	0.1	<3	135	<3	0.6	12	59	2	42	111
A62+00W	0+88N	0.1	8	117	<3	0.7	18	77	1	56	128
A62+00W	1+00N	1.1	<3	30	<3	0.3	4	27	5	67	88
A62+00W	1+12N	0.1	6	24	<3	0.1	4	26	5	57	75
A62+00W	1+25N	0.5	6	81	<3	0.7	12	45	4	63	133
A62+00W	1+38N	0.1	7	54	<3	0.3	11	40	4	53	100
A62+00W	1+50N	0.6	11	105	<3	0.7	15	66	3	60	144
A62+00W	1+63N	0.6	16	140	<3	0.7	18	83	2	71	201
A62+00W	1+75N	0.6	12	151	<3	0.7	14	87	2	81	181
A62+00W	1+88N	0.6	9	160	3	0.7	19	81	2	73	153
A62+00W	2+00N	0.6	4	134	<3	0.8	16	80	1	55	114
A62+00W	2+12N	1.1	5	263	4	0.8	26	98	1	54	120
A62+00W	2+25N	0.6	5	143	<3	0.8	19	117	1	64	155
A62+00W	2+38N	1.1	9	204	3	1.1	24	130	1	66	142
A62+00W	2+50N	0.6	8	199	3	0.7	20	99	1	61	147
A62+00W	2+63N	1.1	10	455	5	1.5	28	137	1	65	247
A62+00W	2+75N	0.6	4	154	<3	1.1	17	77	2	57	137
A62+00W	2+88N	0.6	11	308	4	1.5	31	106	1	62	173
A62+00W	3+00N	0.6	10	197	3	0.8	21	99	1	63	159
A62+00W	3+12N	0.6	8	240	3	1.1	24	113	2	78	208
A62+00W	3+25N	0.5	11	130	<3	1.1	13	54	2	62	129
A62+00W	3+38N	1.1	9	205	3	1.2	25	100	2	76	216
A62+00W	3+50N	0.6	17	218	<3	1.1	21	95	2	74	218
A62+00W	3+63N	0.5	19	190	3	1.1	22	79	2	64	164
A62+00W	3+75N	0.6	11	163	<3	0.8	16	62	2	65	127
A62+00W	3+88N	0.6	16	179	<3	1.1	17	97	2	67	172
A62+00W	4+00N	1.1	25	308	3	1.5	26	114	2	72	206
A62+00W	4+12N	1.5	18	372	3	1.9	30	138	2	75	253
A62+00W	4+25N	1.1	26	364	3	1.5	26	118	2	72	191
A62+00W	4+38N	0.6	26	347	<3	1.1	21	112	2	53	130
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
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

Sample Number		Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A62+00W	4+50N	0.4	19	278	<3	1.3	24	76	1	50	148
A62+00W	4+63N	0.4	20	296	<3	1.6	27	115	2	71	208
A62+00W	4+75N	0.4	33	342	3	1.5	32	101	2	65	154
A62+00W	4+88N	0.4	18	295	3	1.3	24	73	1	43	136
A62+00W	5+00N	0.4	22	291	<3	1.1	21	88	1	48	145
A62+00W	5+12N	0.3	21	388	3	1.5	24	60	1	44	122
A62+00W	5+25N	0.3	25	266	<3	1.3	22	60	2	45	152
A62+00W	5+38N	0.4	20	348	<3	1.8	26	75	1	50	177
A62+00W	5+50N	0.4	11	362	3	1.6	26	76	1	44	136
A62+00W	5+63N	0.4	25	378	3	1.6	27	80	1	50	167
A62+00W	5+75N	0.4	24	379	3	1.6	30	90	2	49	149
A62+00W	5+88N	0.9	21	334	3	1.6	27	77	1	48	154
A62+00W	6+00N	0.4	29	323	<3	1.6	21	67	1	46	160
A62+00W	0+12S	0.1	10	41	<3	0.8	5	21	9	56	96
A62+00W	0+25S	0.4	17	31	<3	0.6	4	25	7	58	71
A62+00W	0+38S	0.3	16	32	<3	0.8	6	22	7	50	82
A62+00W	0+63S	0.9	14	124	<3	1.3	19	99	3	48	199
A62+00W	0+75S	0.9	15	80	<3	1.1	20	159	4	54	178
A62+00W	0+88S	0.3	17	49	<3	0.8	9	50	6	60	117
A62+00W	1+00S	0.3	16	22	<3	0.8	3	35	8	73	66
A62+00W	1+12S	0.4	18	20	<3	1.1	2	24	10	75	70
A62+00W	1+25S	0.9	21	17	<3	1.1	3	26	12	73	67
A62+00W	1+38S	2.1	14	17	<3	1.3	3	26	10	91	86
A62+00W	1+50S	0.4	19	73	<3	0.8	6	25	6	63	79
A62+00W	1+63S	0.9	16	116	<3	1.1	6	27	7	55	83
A62+00W	1+75S	0.3	12	85	<3	0.6	7	38	4	47	80
A62+00W	1+88S	0.4	14	48	<3	1.1	7	23	4	47	75
A62+00W	2+00S	1.2	23	27	<3	1.1	6	38	10	81	92
A62+50E	0+00N	0.4	15	447	<3	0.8	19	77	2	45	128
A62+50E	0+12N	1.1	16	521	3	1.1	30	126	2	52	180
A62+50E	0+25N	0.4	15	487	<3	1.1	26	94	2	42	119
A62+50E	0+38N	0.9	27	429	3	1.1	40	107	2	48	111
A62+50E	0+50N	2.5	11	544	3	1.3	44	222	3	56	118
A62+50E	0+63N	0.9	23	175	<3	0.8	23	105	2	57	121
A62+50E	0+75N	0.1	26	178	<3	1.1	17	96	2	49	126
A62+50E	0+88N	1.2	45	245	3	1.6	33	230	2	60	107
A62+50E	1+00N	0.3	35	180	<3	1.1	23	108	3	74	180
A62+50E	1+12N	0.3	38	232	<3	1.6	24	127	2	94	303
A62+50E	1+25N	0.4	33	349	3	1.6	33	152	2	58	143
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
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

Sample Number		Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
A62+50E	1+38N	0.1	18	89	<3	0.9	16	55	5	48	131
A62+50E	1+50N	0.1	12	80	<3	0.5	6	35	4	44	92
A62+50E	1+63N	0.1	16	109	<3	0.9	10	50	2	45	131
A62+50E	1+75N	0.1	15	116	<3	0.9	13	51	2	39	135
A62+50E	1+88N	0.1	12	120	<3	1.1	14	61	1	45	141
A62+50E	2+00N	0.1	16	125	<3	0.6	14	52	1	32	120
A62+50E	2+12N	0.3	22	121	<3	0.9	15	92	1	42	128
A62+50E	2+25N	0.3	19	141	<3	0.9	17	74	1	38	159
A62+50E	2+38N	0.9	47	147	<3	1.6	26	144	2	60	197
A62+50E	2+50N	0.1	27	139	<3	0.9	19	78	2	55	159
A62+50E	2+63N	0.1	24	62	<3	0.6	8	39	4	46	126
A62+50E	2+75N	1.2	90	245	3	1.2	25	128	2	46	141
A62+50E	2+88N	0.9	102	218	3	1.1	25	122	2	46	148
A62+50E	3+00N	1.1	62	242	3	1.4	28	149	2	44	156
A62+50E	3+12N	0.9	44	206	3	1.1	25	112	4	46	138
A62+50E	3+25N	1.1	120	236	3	1.2	30	112	4	43	155
A62+50E	3+38N	0.4	19	209	3	1.2	41	195	7	42	147
A62+50E	3+50N	0.1	18	39	<3	0.6	5	25	5	42	92
A62+50E	3+63N	0.3	23	34	<3	0.9	6	33	6	56	120
A62+50E	3+75N	0.4	26	65	<3	0.9	10	55	6	50	148
A62+50E	3+88NA	0.1	24	109	<3	0.6	12	58	5	46	164
A62+50E	3+88NB	0.4	30	182	3	1.2	26	95	4	52	252
A62+50E	4+00NA	0.4	17	449	4	1.4	33	144	4	43	161
A62+50E	4+00NB	0.3	27	119	<3	1.2	18	78	3	55	202
A62+50E	4+12N	0.3	86	113	<3	1.2	20	136	2	51	199
A62+50E	4+25N	0.4	93	169	3	1.4	30	144	1	57	196
A62+50E	4+38N	0.4	40	156	<3	1.1	20	90	2	52	208
A62+50E	4+50N	0.3	48	181	<3	1.1	25	106	2	52	173
A62+50E	4+63N	0.1	32	147	3	1.2	22	89	2	52	144
A62+50E	4+75N	0.3	29	150	<3	1.2	22	134	2	45	166
A62+50E	4+88N	0.4	13	200	3	1.4	26	91	2	46	141
A62+50E	5+00N	0.3	37	245	<3	1.2	26	101	1	54	158
A62+50E	5+12N	0.9	65	321	3	1.7	39	173	2	58	203
A62+50E	5+25NA	0.4	27	344	5	1.9	39	177	2	62	197
A62+50E	5+25NB	0.4	21	368	3	1.2	31	116	2	48	147
A62+50E	5+50N	0.4	15	316	3	1.6	36	138	2	52	174
A62+50E	5+63N	0.4	25	384	4	1.6	36	155	2	52	147
A62+50E	5+88N	0.4	24	273	3	1.4	31	139	1	48	152
A62+50E	6+00N	0.4	19	289	4	1.7	29	147	2	54	172
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

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 #: 881075 PA OREQUEST

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
A62+50E 0+12S	0.4	<3	465	<3	0.7	22	85	2	39	136
A62+50E 0+25S	0.3	<3	309	<3	0.8	17	63	1	41	129
A62+50E 0+38S	0.4	<3	273	<3	0.7	14	61	2	49	138
A62+50E 0+50S	0.5	6	143	<3	0.9	12	88	2	55	91
A62+50E 0+63S	1.1	<3	132	<3	0.6	12	82	2	51	103
A62+50E 0+75S	0.5	<3	134	<3	0.7	13	73	1	48	112
A62+50E 0+88S	0.4	9	140	<3	0.5	12	41	2	37	105
A62+50E 1+00S	0.5	<3	94	<3	1.1	17	74	1	93	155
A62+50E 1+12S	0.4	5	109	<3	0.8	17	57	2	63	141
A62+50E 1+25S	0.4	49	72	<3	0.6	15	61	2	53	80
A62+50E 1+38S	0.5	65	60	<3	0.7	15	57	2	47	82
A62+50E 1+50S	0.3	13	62	<3	0.3	10	34	3	36	84
A62+50E 1+63S	0.4	10	66	<3	0.5	10	36	4	48	97
A62+50E 1+75S	0.4	9	45	<3	0.5	10	51	3	42	87
A62+50E 1+88S	1.1	8	80	<3	0.7	4	22	7	72	82
A62+50E 2+00S	0.4	13	29	<3	0.6	4	27	7	63	61
A63+00E 0+25S	0.5	16	362	3	1.1	21	72	3	61	148
A63+00E 0+50S	0.4	15	262	<3	1.1	18	55	3	57	158
A63+00E 0+75S	0.5	14	141	<3	0.9	11	39	3	47	102
A63+00E 1+00S	0.4	15	109	<3	0.7	12	60	4	71	109
A63+00E 1+25S	0.4	3	72	<3	0.5	12	63	2	48	82
A63+00E 1+50S	0.4	30	49	3	1.1	13	92	4	76	116
A63+00E 1+63S	0.5	84	69	3	1.8	32	137	4	99	214
A63+00E 1+75S	1.1	94	266	6	1.9	48	128	4	55	192
A63+00E 1+88S	0.4	22	66	<3	0.7	12	85	5	38	74
A63+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

VGC
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.
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: SEPT 08 88
REPORT#: 881112 GA
JOB#: 881112

PROJECT#: PEZ DAN
SAMPLES ARRIVED: Aug 26 1988
REPORT COMPLETED: SEPT 08 88
ANALYSED FOR: Au (10.Element) ICP

INVOICE#: 881112 NA
TOTAL SAMPLES: 81
SAMPLE TYPE: 81 SOIL
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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BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 881112 GA JOB NUMBER: 881112 OREQUEST CONSULTANTS LTD.

SAMPLE #	Au ppb
AG L100E 4+75.0N	nd
AG L100E 5+00.0N	20
AG L100E 5+25.0N	nd
AG L100E 5+50.0N	20
AG L100E 5+75.0N	20
AG L100E 6+00.0N	20
AG L150W 0+00.0N	25
AG L150W 0+12.5N	25
AG L150W 0+25.0N	10
AG L150W 0+37.5N	10
AG L150W 0+50.0N	5
AG L150W 0+62.5N	nd
AG L150W 0+75.0N	15
AG L150W 0+87.5N	nd
AG L150W 1+00.0N	10
AG L150W 1+12.5N	5
AG L150W 1+25.0N	10
AG L150W 1+37.5N	10
AG L150W 1+50.0N	20
AG L150W 1+62.5N	20
AG L150W 1+75.0N	5
AG L150W 1+87.5N	20
AG L150W 2+00.0N	10
AG L150W 2+12.5N	20
AG L150W 2+25.0N	15
AG L150W 2+37.5N	10
AG L150W 2+50.0N	5
AG L150W 2+62.5N	15
AG L150W 2+75.0N	30
AG L150W 2+87.5N	5
AG L300E 0+00.0N	20
AG L300E 0+12.5N	15
AG L300E 0+25.0N	10
AG L300E 0+37.5N	15
AG L300E 0+50.0N	20
AG L300E 0+62.5N	15
AG L300E 0+75.0N	20
AG L300E 0+87.5N	20
AG L300E 1+00.0N	15
DETECTION LIMIT	5

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

VANGEOCHEM LAB LIMITED
MAIN OFFICE AND LABORATORY
1988 Triumph Street
Vancouver, B.C. V5L 1K5
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BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

SAMPLE #	Au ppb
AG L300E 1+12.5N	10
AG L300E 1+25.0N	20
AG L300E 1+37.5N	10
AG L300E 1+50.0N	30
AG L300E 1+62.5N	10
AG L300E 1+75.0N	5
AG L300E 1+87.5N	10
AG L300E 2+00.0N	15
AG L300E 2+12.5N	25
AG L300E 2+25.0N	nd
AG L300E 2+37.5N	5
AG L300E 2+50.0N	15
AG L300E 2+62.5N	5
AG L300E 2+75.0N	10
AG L300E 2+87.5N	10
AG L300E 3+00.0N	nd
AG L300E 3+12.5N	25
AG L300E 3+25.0N	20
AG L300E 3+37.5N	10
AG L300E 3+50.0N	15
AG L300E 3+62.5N	20
AG L300E 3+75.0N	10
AG L300E 3+87.5N	nd
AG L300E 4+00.0N	10
AG L300E 4+12.5N	10
AG L300E 4+25.0N	10
AG L300E 4+37.5N	10
AG L300E 4+50.0N	5
AG L300E 4+62.5N	nd
AG L300E 4+75.0N	nd
AG L300E 4+87.5N	10
AG L300E 5+00.0N	20
AG L300E 5+12.5N	5
AG L300E 5+25.0N	10
AG L300E 5+87.5N	10
AG L300E 6+00.0N	5
AG L300E 0+12.5S	10
AG L300E 0+37.5S	20
AG L300E 0+62.5S	10
DETECTION LIMIT	5

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

VGC

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

REPORT NUMBER: 881112 GA JOB NUMBER: 881112 OREQUEST CONSULTANTS LTD.

SAMPLE #	Au ppb
AG L300E 0+87.5S	25
AG L300E 1+12.5S	10
AG L300E 1+37.5S	nd

DETECTION LIMIT 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 #: 881112 PA ORE QUEST

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AG L100E 4+75.0N	0.1	28	221	<3	1.5	21	119	2	53	158
AG L100E 5+00.0N	0.1	25	263	<3	1.5	25	117	3	68	189
AG L100E 5+25.0N	0.1	12	306	3	1.7	35	159	6	51	173
AG L100E 5+50.0N	0.1	17	340	4	2.2	35	155	4	54	206
AG L100E 5+75.0N	0.1	28	201	<3	1.5	21	94	3	51	186
AG L100E 6+00.0N	0.1	13	290	<3	1.2	21	92	2	53	157
AG L150W 0+00.0N	2.6	6	136	<3	0.9	12	54	1	42	108
AG L150W 0+12.5N	0.1	18	181	<3	0.9	20	142	1	42	160
AG L150W 0+25.0N	0.1	16	117	<3	0.9	18	44	2	43	149
AG L150W 0+37.5N	0.1	13	159	<3	1.1	15	46	5	53	213
AG L150W 0+50.0N	0.1	18	105	<3	0.9	11	29	5	45	129
AG L150W 0+62.5N	0.1	13	40	<3	0.4	10	24	3	37	68
AG L150W 0+75.0N	4.9	15	49	<3	0.3	6	24	3	42	69
AG L150W 0+87.5N	0.1	11	38	<3	0.6	6	34	5	56	96
AG L150W 1+00.0N	0.1	20	84	<3	1.2	19	84	3	68	280
AG L150W 1+12.5N	1.3	20	79	<3	1.2	18	56	2	52	224
AG L150W 1+25.0N	3.3	11	37	<3	0.6	5	23	6	53	83
AG L150W 1+37.5N	2.1	15	75	<3	0.8	8	30	4	47	104
AG L150W 1+50.0N	0.1	13	65	<3	0.6	6	39	4	56	90
AG L150W 1+62.5N	0.1	10	70	<3	1.1	11	47	2	168	200
AG L150W 1+75.0N	0.9	22	252	<3	1.2	23	81	2	65	209
AG L150W 1+87.5N	0.9	19	90	<3	0.9	12	54	5	63	138
AG L150W 2+00.0N	1.5	23	78	<3	0.9	10	32	8	71	141
AG L150W 2+12.5N	0.9	15	145	<3	1.2	21	76	3	60	159
AG L150W 2+25.0N	0.9	21	188	<3	1.1	18	81	3	65	184
AG L150W 2+37.5N	0.9	19	131	<3	1.2	16	83	3	69	192
AG L150W 2+50.0N	0.1	19	119	<3	0.9	18	53	4	59	162
AG L150W 2+62.5N	0.1	6	132	<3	0.9	15	91	2	47	145
AG L150W 2+75.0N	0.1	17	130	<3	1.2	18	110	1	60	179
AG L150W 2+87.5N	0.1	15	119	<3	1.1	17	93	1	58	161
AG L300E 0+00.0N	0.1	8	322	<3	1.4	25	118	2	42	116
AG L300E 0+12.5N	0.1	12	242	<3	1.7	29	122	4	55	134
AG L300E 0+25.0N	0.1	28	349	<3	1.5	29	129	1	55	129
AG L300E 0+37.5N	0.1	51	510	<3	1.1	26	121	1	51	93
AG L300E 0+50.0N	0.1	25	339	3	1.2	27	117	1	52	116
AG L300E 0+62.5N	0.1	36	360	3	1.6	27	129	1	90	172
AG L300E 0+75.0N	0.9	33	441	3	1.4	28	145	1	69	158
AG L300E 0+87.5N	1.5	28	450	3	1.5	34	126	2	66	129
AG L300E 1+00.0N	0.9	40	369	3	2.1	29	155	1	134	209
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.
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 #: 881112 PA ORELQUEST

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
AG L300E 1+12.5N	1.1	20	518	4	1.7	28	142	1	74	186
AG L300E 1+25.0N	0.4	38	238	4	1.9	28	124	1	83	195
AG L300E 1+37.5N	1.1	54	261	4	2.9	30	171	1	141	457
AG L300E 1+50.0N	0.6	41	182	6	2.2	25	128	1	68	139
AG L300E 1+62.5N	0.1	19	251	4	1.6	26	148	1	62	166
AG L300E 1+75.0N	0.6	9	304	4	1.7	28	146	1	64	180
AG L300E 1+87.5N	0.4	26	235	4	2.1	30	146	1	59	241
AG L300E 2+00.0N	0.1	17	273	<3	1.5	25	108	1	56	136
AG L300E 2+12.5N	0.1	22	220	<3	1.2	22	106	1	55	133
AG L300E 2+25.0N	0.1	32	188	<3	1.4	21	82	2	55	110
AG L300E 2+37.5N	0.1	24	210	<3	0.9	19	76	1	49	115
AG L300E 2+50.0N	0.4	44	151	<3	1.2	21	57	3	67	125
AG L300E 2+62.5N	0.1	55	207	<3	1.2	25	63	2	56	122
AG L300E 2+75.0N	0.1	24	165	<3	1.2	17	60	2	45	115
AG L300E 2+87.5N	0.1	16	127	<3	0.9	14	45	2	36	65
AG L300E 3+00.0N	0.1	14	276	<3	1.2	15	44	2	43	136
AG L300E 3+12.5N	0.1	19	301	4	1.7	24	63	3	59	195
AG L300E 3+25.0N	0.1	29	234	3	1.2	23	63	3	62	148
AG L300E 3+37.5N	0.1	26	340	4	1.4	26	99	2	63	132
AG L300E 3+50.0N	0.1	45	236	4	1.4	30	90	1	49	96
AG L300E 3+62.5N	0.1	23	449	4	1.9	19	90	2	52	66
AG L300E 3+75.0N	0.1	23	205	3	1.2	23	56	2	46	90
AG L300E 3+87.5N	0.1	20	61	<3	0.6	10	59	4	47	100
AG L300E 4+00.0N	0.1	20	60	<3	0.5	8	61	4	52	100
AG L300E 4+12.5N	0.1	20	141	3	1.4	16	59	3	53	98
AG L300E 4+25.0N	0.2	23	92	<3	0.9	16	47	2	42	78
AG L300E 4+37.5N	0.1	13	75	<3	0.4	9	29	1	30	57
AG L300E 4+50.0N	0.1	20	124	<3	0.9	13	81	3	42	119
AG L300E 4+62.5N	0.1	20	150	<3	0.6	17	48	3	41	90
AG L300E 4+75.0N	0.4	25	184	<3	0.9	17	80	2	47	105
AG L300E 4+87.5N	0.6	31	123	<3	1.1	14	47	3	56	93
AG L300E 5+00.0N	0.6	28	108	<3	0.6	16	55	2	44	76
AG L300E 5+12.5N	0.3	37	143	4	1.4	24	95	3	71	108
AG L300E 5+25.0N	0.1	15	198	3	1.5	28	103	2	55	126
AG L300E 5+87.5N	0.4	44	519	5	1.4	47	134	1	55	116
AG L300E 6+00.0N	0.2	36	404	5	1.5	38	122	1	63	133
AG L300E 0+12.5S	0.4	21	353	<3	1.2	26	108	1	83	160
AG L300E 0+37.5S	0.4	17	290	<3	1.7	25	90	2	167	172
AG L300E 0+62.5S	0.3	15	325	<3	0.9	19	69	1	59	120
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

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 #: 881112 PA OREQUEST

Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AG L300E 0+87.5S	0.6	20	157	4	1.1	18	72	2	160	129
AG L300E 1+12.5S	0.1	22	86	<3	0.9	15	56	1	54	100
AG L300E 1+37.5S	0.4	24	60	<3	1.1	14	74	1	105	125
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
Vancouver, B.C. V5L 1K5
(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: Sept 16 1988
REPORT#: 881141 GA
JOB#: 881141

PROJECT#: Pez Dan
SAMPLES ARRIVED: Aug 29 1988
REPORT COMPLETED: Sept 16 1988
ANALYSED FOR: Au (10.Elem) ICP

INVOICE#: 881141 NA
TOTAL SAMPLES: 45
SAMPLE TYPE: Soil
REJECTS: DISCARDED

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

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: ______________

GENERAL REMARK: None

VANGEOCHEM LAB LIMITED

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Vancouver, B.C. V5L 1K5
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BRANCH OFFICE
1630 PANDORA ST
VANCOUVER, B.C V5L 1L6
(604) 251-5656

REPORT NUMBER: 881141 GA   JOB NUMBER: 881141   OREQUEST CONSULTANTS LTD.

SAMPLE #		Au ppb
AGL1+50W	3+00.0N	15
AGL1+50W	3+12.5N	15
AGL1+50W	3+25.0N	20
AGL1+50W	3+37.5N	20
AGL1+50W	3+50.0N	15
AGL1+50W	3+62.5N	5
AGL1+50W	3+75.0N	10
AGL1+50W	3+87.5N	20
AGL1+50W	4+00.0N	15
AGL1+50W	4+12.5N	20
AGL1+50W	4+25.0N	10
AGL1+50W	4+37.5N	15
AGL1+50W	4+50.0N	nd
AGL1+50W	4+62.5N	5
AGL1+50W	4+75.0N	5
AGL1+50W	4+87.5N	5
AGL1+50W	5+00.0N	nd
AGL1+50W	5+12.5N	nd
AGL1+50W	5+25.0N	10
AGL1+50W	5+37.5N	5
AGL1+50W	5+50.0N	10
AGL1+50W	5+62.5N	10
AGL1+50W	5+75.0N	10
AGL1+50W	5+87.5N	10
AGL1+50W	6+00.0N	nd
AGL1+50W	6+12.5N	15
AGL1+50W	6+25.0N	15
AGL1+50W	6+37.5N	nd
AGL1+50W	6+50.0N	5
AGL1+50W	0+12.5S	15
AGL1+50W	0+25.0S	20
AGL1+50W	0+37.5S	10
AGL1+50W	0+50.0S	5
AGL1+50W	0+62.5S	10
AGL1+50W	0+75.0S	nd
AGL1+50W	0+87.5S	10
AGL1+50W	1+00.0S	10
AGL1+50W	1+12.5S	5
AGL1+50W	1+25.0S	10
DETECTION LIMIT		5

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

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

SAMPLE #		Au ppb
AGL1+50W	1+37.5S	10
AGL1+50W	1+50.0S	5
AGL1+50W	1+62.5S	20
AGL1+50W	1+75.0S	5
AGL1+50W	1+87.5S	nd
AGL1+50W	2+00.0S	nd
DETECTION LIMIT		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 #: 881141 PA ORECUEST

Sample Number	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cu ppm	Mo ppm	Pb ppm	Zn ppm
AGL1+50W3+00.0N	1.1	25	168	<3	1.7	19	89	2	76	189
AGL1+50W3+12.5N	0.4	21	271	5	2.2	25	134	2	73	1217
AGL1+50W3+25.0N	0.2	19	186	3	1.2	20	99	2	84	202
AGL1+50W3+37.5N	0.4	20	225	4	1.4	23	98	2	87	193
AGL1+50W3+50.0N	0.4	23	228	3	1.2	22	98	2	84	180
AGL1+50W3+62.5N	0.3	9	336	7	1.7	29	154	2	60	167
AGL1+50W3+75.0N	0.4	19	183	3	1.2	21	93	2	127	217
AGL1+50W3+87.5N	0.5	26	231	3	1.2	23	104	2	80	172
AGL1+50W4+00.0N	0.5	29	270	4	2.5	27	101	2	89	282
AGL1+50W4+12.5N	0.4	19	157	3	0.9	14	50	2	60	179
AGL1+50W4+25.0N	0.2	16	205	<3	1.2	17	55	2	62	212
AGL1+50W4+37.5N	0.5	18	280	3	1.4	19	96	2	73	194
AGL1+50W4+50.0N	0.4	16	249	3	1.2	22	95	2	77	176
AGL1+50W4+62.5N	0.2	19	200	<3	0.9	20	71	2	74	128
AGL1+50W4+75.0N	0.4	19	229	4	1.4	23	105	2	88	187
AGL1+50W4+87.5N	0.1	25	263	<3	1.2	20	59	2	49	129
AGL1+50W5+00.0N	0.1	29	247	<3	1.2	19	65	2	52	141
AGL1+50W5+12.5N	0.1	23	287	3	1.2	23	87	2	72	188
AGL1+50W5+25.0N	0.4	14	651	4	1.7	26	87	2	63	211
AGL1+50W5+37.5N	0.2	28	355	3	1.7	26	85	2	61	215
AGL1+50W5+50.0N	0.2	30	345	3	1.5	26	71	2	51	165
AGL1+50W5+62.5N	0.1	60	342	3	1.6	25	67	2	49	142
AGL1+50W5+75.0N	0.1	21	312	<3	0.9	17	50	1	36	111
AGL1+50W5+87.5N	0.1	22	296	<3	0.9	18	45	1	38	112
AGL1+50W6+00.0N	0.1	28	278	3	1.2	20	64	2	44	126
AGL1+50W6+12.5N	0.2	35	352	3	1.6	27	71	2	53	148
AGL1+50W6+25.0N	0.2	29	379	4	1.5	32	77	2	49	108
AGL1+50W6+37.5N	0.1	34	316	3	1.5	21	62	2	48	140
AGL1+50W6+50.0N	0.2	24	321	3	1.6	26	74	2	48	145
AGL1+50W0+12.5S	0.1	23	95	<3	0.4	10	59	4	45	114
AGL1+50W0+25.0S	0.2	23	50	<3	0.8	5	29	7	76	79
AGL1+50W0+37.5S	0.2	31	25	<3	1.1	5	24	11	59	72
AGL1+50W0+50.0S	0.1	17	18	<3	0.3	2	22	7	69	60
AGL1+50W0+62.5S	0.5	14	155	4	1.2	20	104	4	58	135
AGL1+50W0+75.0S	0.1	16	25	<3	0.4	5	22	6	44	61
AGL1+50W0+87.5S	0.2	18	18	<3	1.1	4	22	12	70	69
AGL1+50W1+00.0S	0.1	18	53	<3	1.1	8	47	5	48	66
AGL1+50W1+12.5S	0.1	15	151	<3	0.9	22	203	3	57	141
AGL1+50W1+25.0S	0.6	12	199	<3	0.4	12	37	3	33	69
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) 986-5211 TELEX: 04-352578

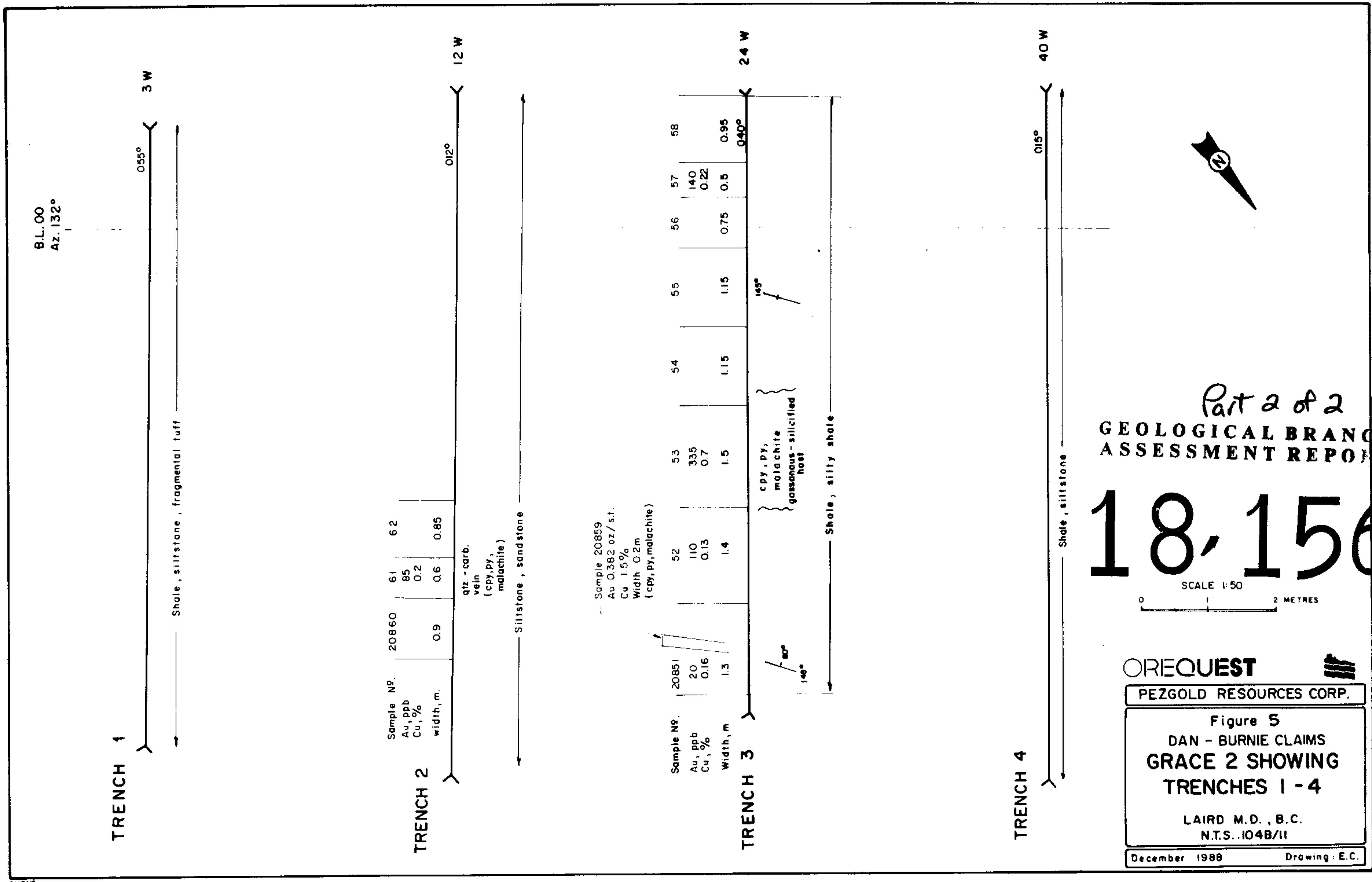
BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT #: 881141 PA ORESQUEST

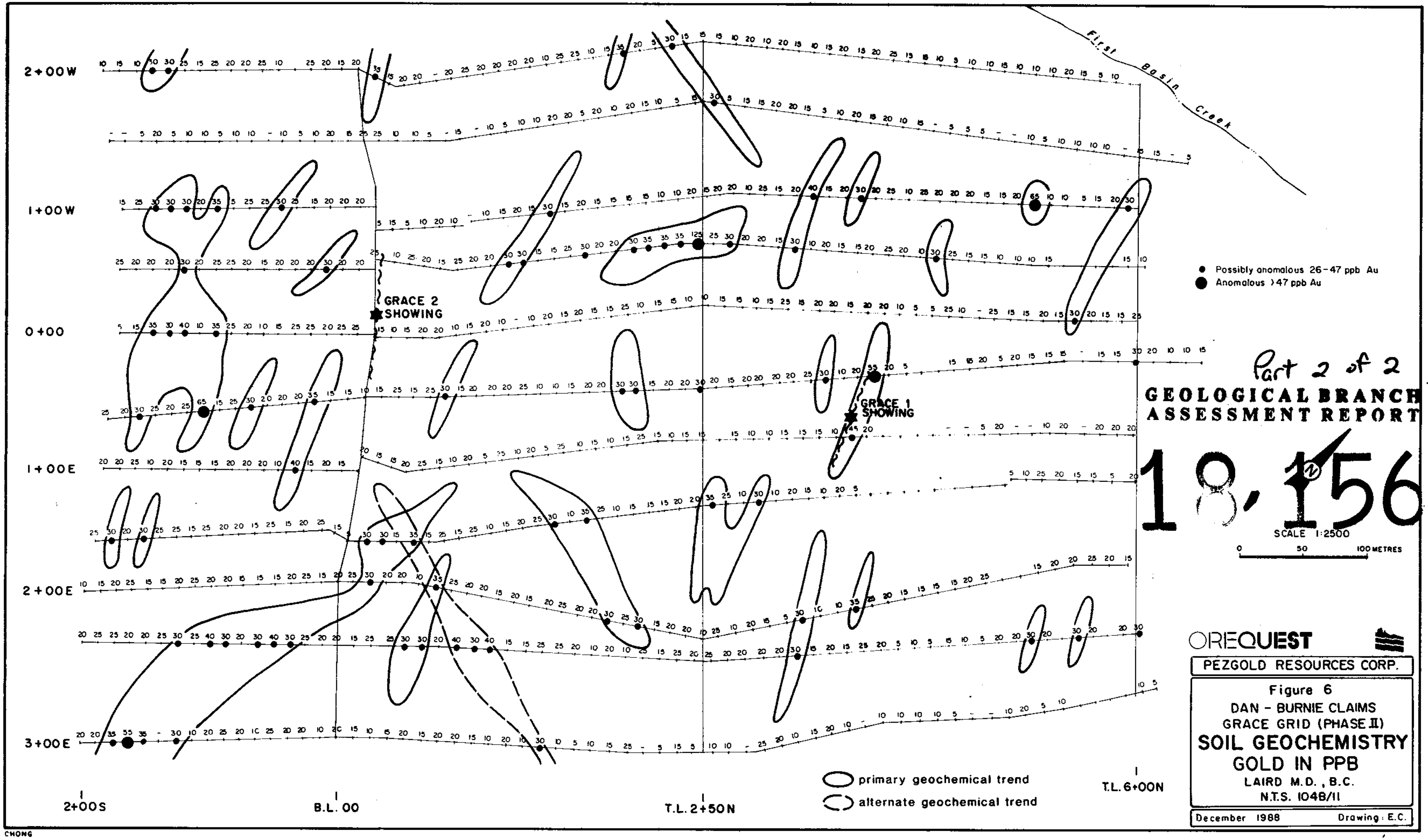
Sample Number	Ag	As	Ba	Bi	Cd	Co	Cu	Mo	Pb	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
AGL1+50W1+37.5S	0.5	159	145	6	17.4	14	1092	10	313	2102
AGL1+50W1+50.0S	0.1	35	15	<3	1.2	7	87	12	67	183
AGL1+50W1+62.5S	0.1	21	63	<3	1.1	11	50	6	42	81
AGL1+50W1+75.0S	0.3	24	116	5	1.4	16	50	5	54	81
AGL1+50W1+87.5S	1.3	21	21	4	1.5	5	35	13	78	83
AGL1+50W2+00.0S	0.1	38	77	<3	1.2	15	71	5	73	139
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

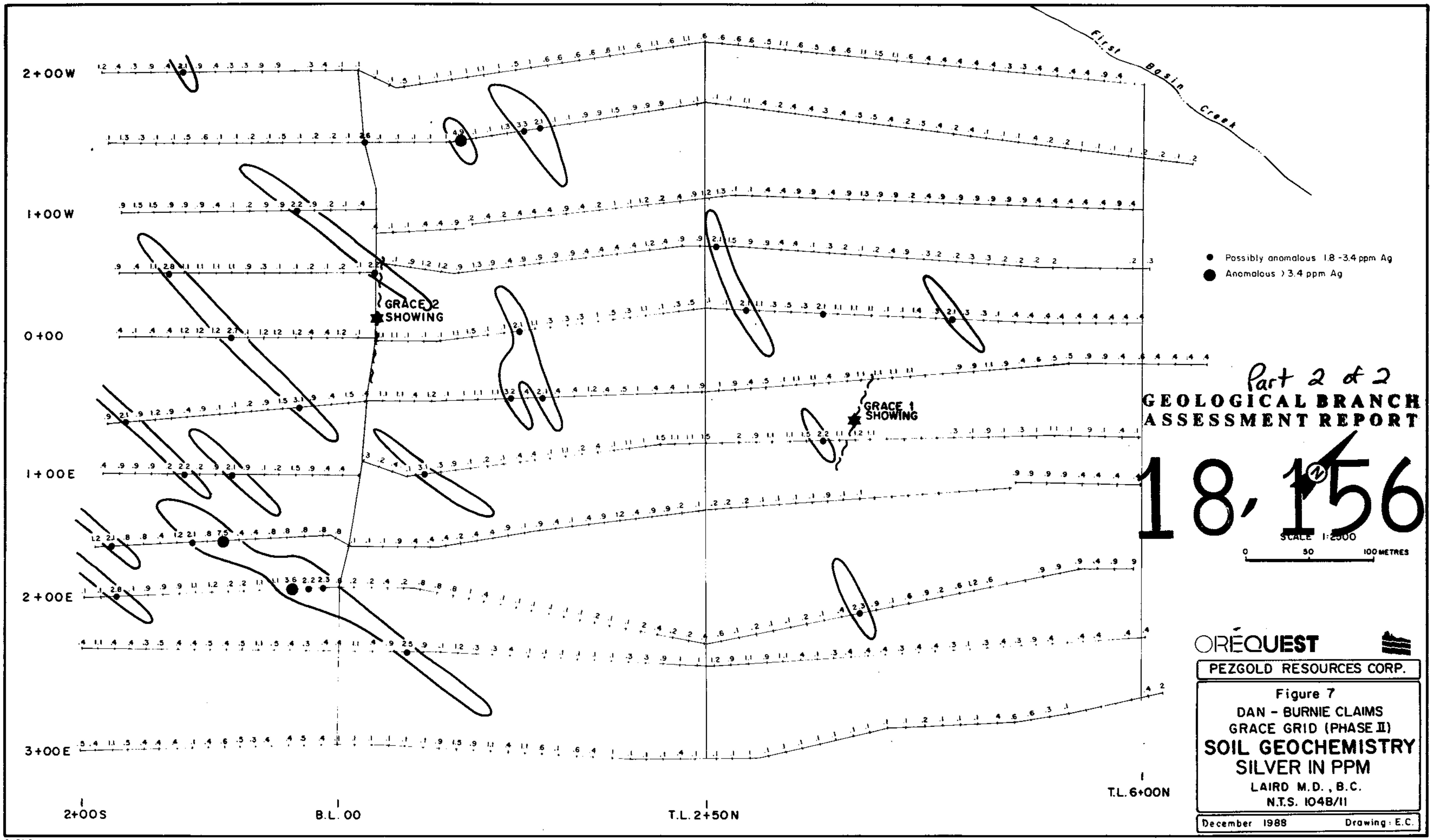
< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum

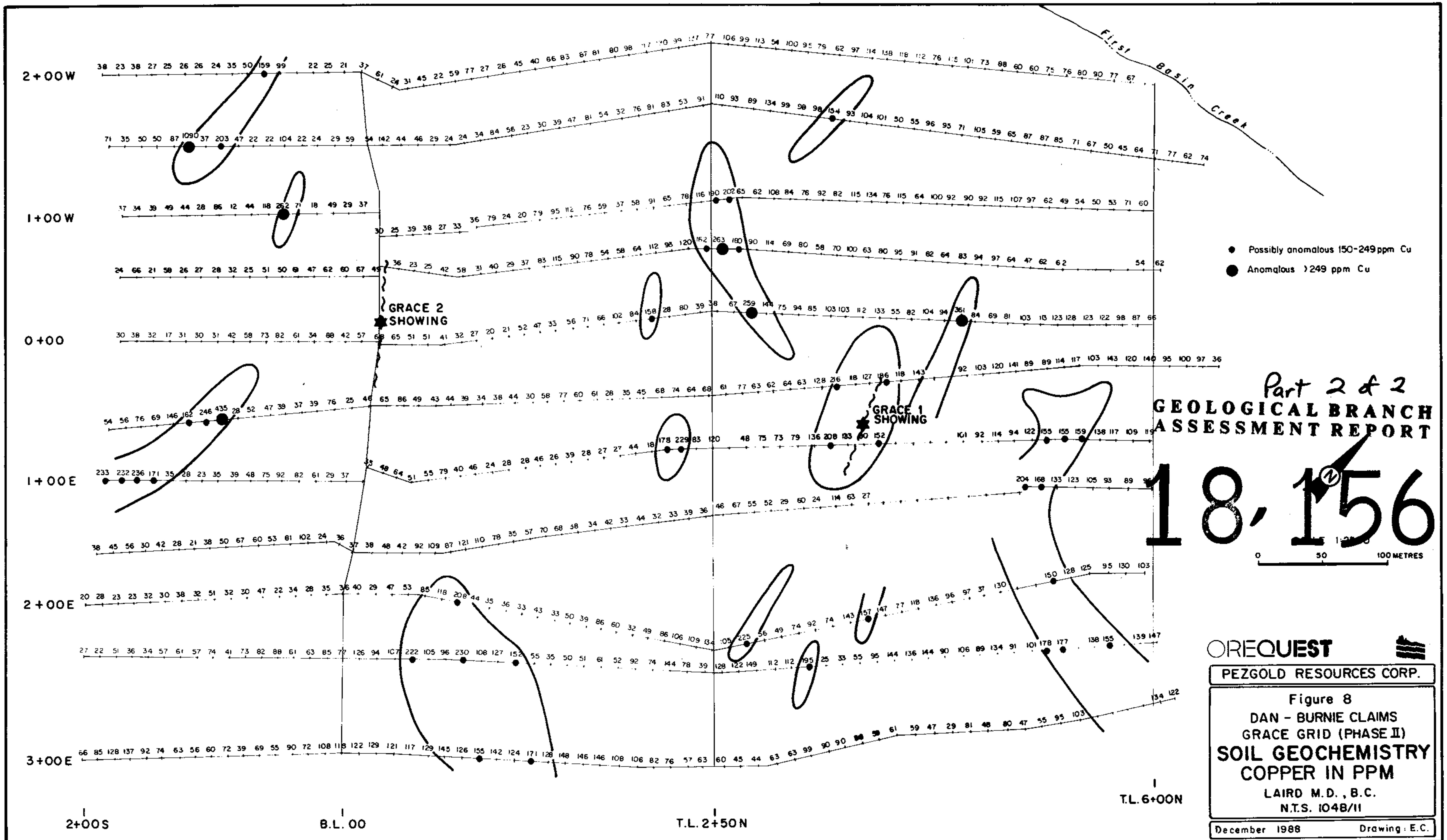
OREQUEST
PEZGOLD RESOURCES CORP.
Fig. 4
DAN - BURNIE CLAIMS
PROPERTY GEOLOGY MAP AND ANOMALOUS ROCK SAMPLE LOCATION MAP
LIARD M.D., B.C.
NTS 104 B/11
November 1988.
Drafting: JS
scale 1:10000
0
500
metres
Part 2 & 2
GEOLOGICAL BRANCH ASSESSMENT REPORT
18,156
BURNIE 1
BURNIE 2
BURNIE 3
BURNIE 4
DAN 1
DAN 2
DAN 3
FIRST BASIN
SECOND BASIN
THIRD BASIN
KALAHIN MT
Skyline LCP (surveyed)
GRACE 1 SHOWING
GRACE 2 SHOWING
EXPOSURE SHOWING
3058-60, 3137
0.8 oz/ton Ag, 1.3% Cu
3138-40 3062
0.32 oz/ton Au, 3.3 oz/ton Ag, 4.9% Cu
15900,15976
0.06 oz/t Au
5.7 oz/t Ag
1.3% Pb
20754,55
0.09 oz/ton Au
15943,44
0.07 oz/ton Au, 2.0 oz/ton Ag, 1% Zn, 1% Pb
15916
0.11 oz/ton Au
20752
0.123 oz/ton Au
0.88 oz/ton Ag
0.7% Pb
0.7% Zn
20751
0.321 oz/ton Au
1.61 oz/ton Ag
1.3% Pb
15912
8.4 oz/ton Ag, 0.06 oz/ton Au
15961
6.7% Zn
20591,92
540 ppb Au (0.02 oz/t Au)
2.41 oz/ton Ag
20663-65
225 ppb Au
20668
0.04 oz/ton Au
0.4 oz/ton Ag
15922
0.03 oz/t Au, 2.9% Cu
15920
1% Pb, 0.22% Cu
15907
0.4 oz/ton Ag
2.2% Zn
20623,24
220 ppb Au, 0.12% Cu
LEGEND
GEOLOGY
0 Glacier, snowfield
MESOZOIC
2 Hazelton Group Volcanics, Sediments (Tri-Jur.)
PALEOZOIC
3 Volcanics, sediments (Miss.-Perm.)
3a - Limestone (calcarenite, 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
ank ankerite
arg argillite
asp arsenopyrite
az azurite
bio biotite
brx breccia
cal calcite
carb carbonate
chl chlorite
cp chalcopyrite
dac dacite
dio diorite
epi epidote
fel felsite
feldspar feldspar
f.g. fine grained
gal galena
hem hematite
hb hornblende
jar jarosite
m. minor
mal malachite
mag magnetite
mn manganese
po pyrrhotite
porph porphyry
py pyrite
qtz quartz
sil siliceous
sltst siltstone
sst sandstone
v vein
SYMBOLS
1988 anomalous rock sample
1987 anomalous rock sample
Glacier boundary
Geological contact
Fault
Shear zone
Shearing
Bedding
Foliation
Lineation
Vein
Dyke
Joint



Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,156
SCALE 1:50
0
2 METRES
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 5
DAN - BURNIE CLAIMS
GRACE 2 SHOWING
TRENCHES 1 - 4
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
TRENCH 1
TRENCH 2
TRENCH 3
TRENCH 4
3 W
12 W
24 W
40 W
055°
012°
015°
B.L. 00
Az. 132°
Shale, siltstone, fragmental tuff
Siltstone, sandstone
Shale, silty shale
Shale, siltstone
qtz.-carb. vein (cpy, py, malachite)
cpy, py, malachite gossanous-silicified host
Sample 20859
Au 0.382 oz/s.t.
Cu 1.5%
Width 0.2m
(cpy, py, malachite)
Sample No.
Au, ppb
Cu, %
width, m
CHONG


2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
First Basin Creek
GRACE 2 SHOWING
GRACE 1 SHOWING
Possibly anomalous 26-47 ppb Au
Anomalous >47 ppb Au
Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,156
SCALE 1:2500
0
50
100 METRES
primary geochemical trend
alternate geochemical trend
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 6
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
SOIL GEOCHEMISTRY
GOLD IN PPB
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
CHONG


First Basin Creek
2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
GRACE 2 SHOWING
GRACE 1 SHOWING
Possibly anomalous 1.8 -3.4 ppm Ag
Anomalous) 3.4 ppm Ag
Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,156
SCALE 1:2500
0
50
100 METRES
ORÉQUEST
PEZGOLD RESOURCES CORP.
Figure 7
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
SOIL GEOCHEMISTRY
SILVER IN PPM
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
CHONG


2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
First Basin Creek
GRACE 2 SHOWING
GRACE 1 SHOWING
Possibly anomalous 150-249 ppm Cu
Anomalous >249 ppm Cu
Part 2 of 2
GEOLOGICAL BRANCH ASSESSMENT REPORT
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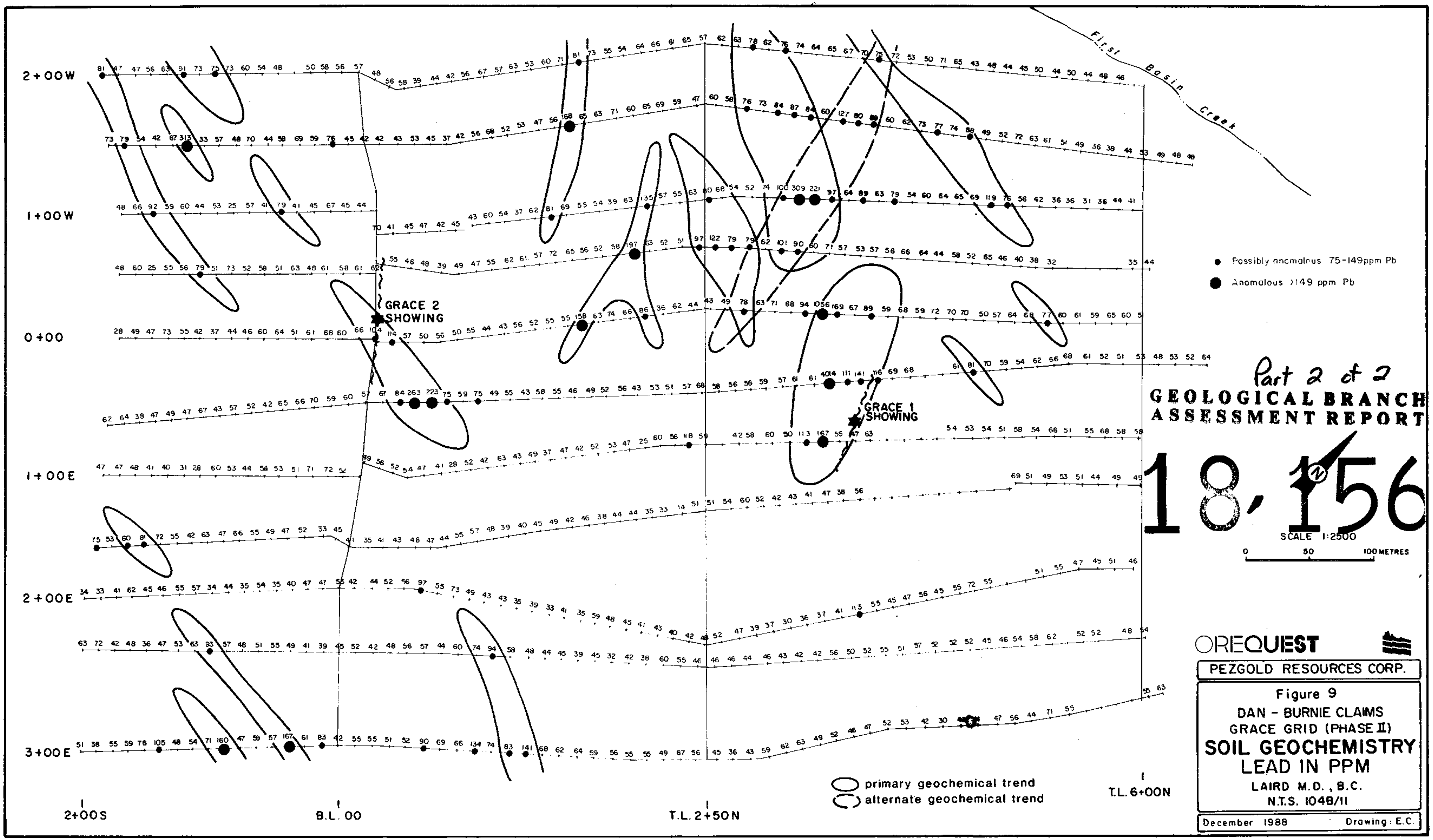
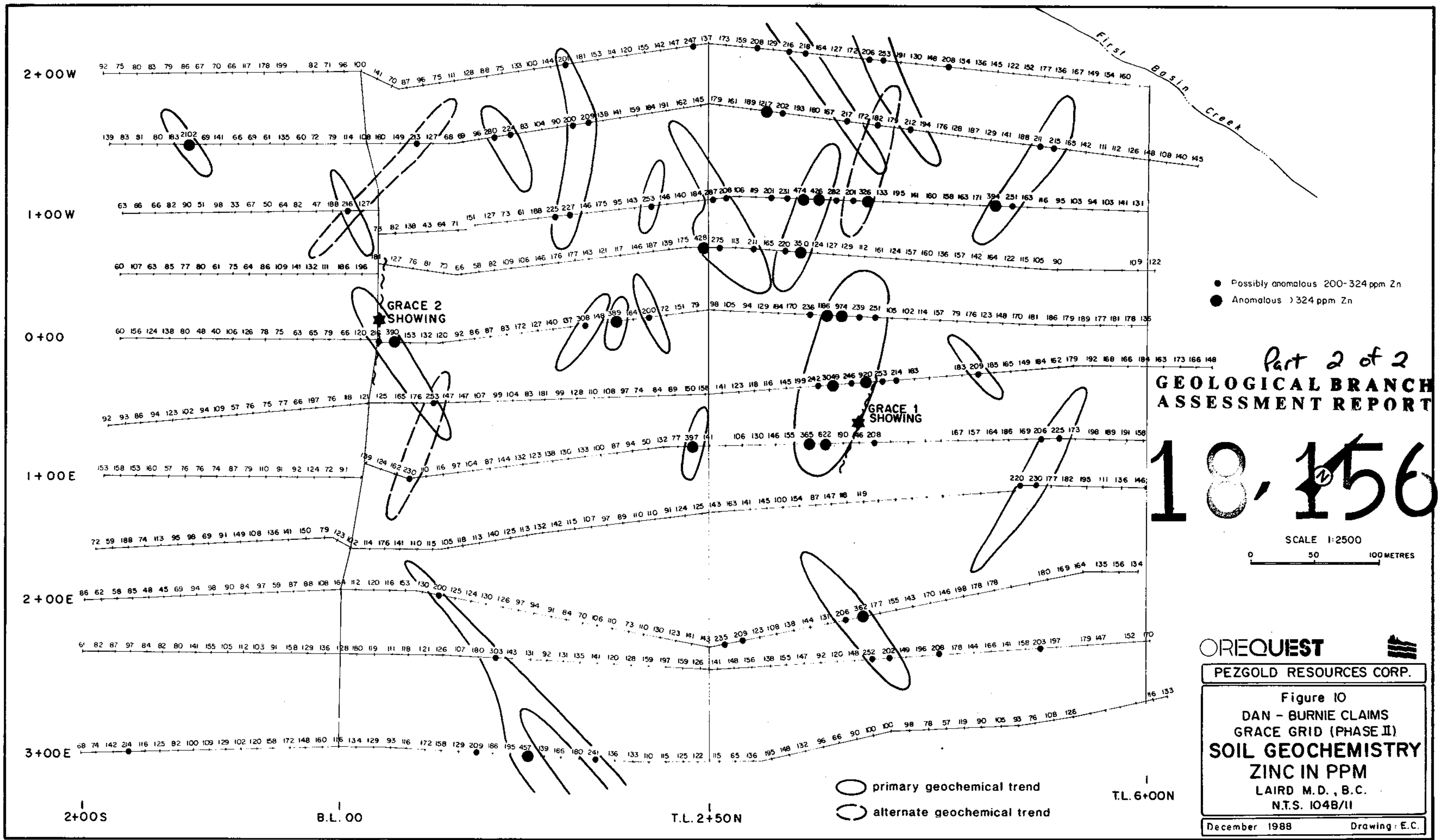
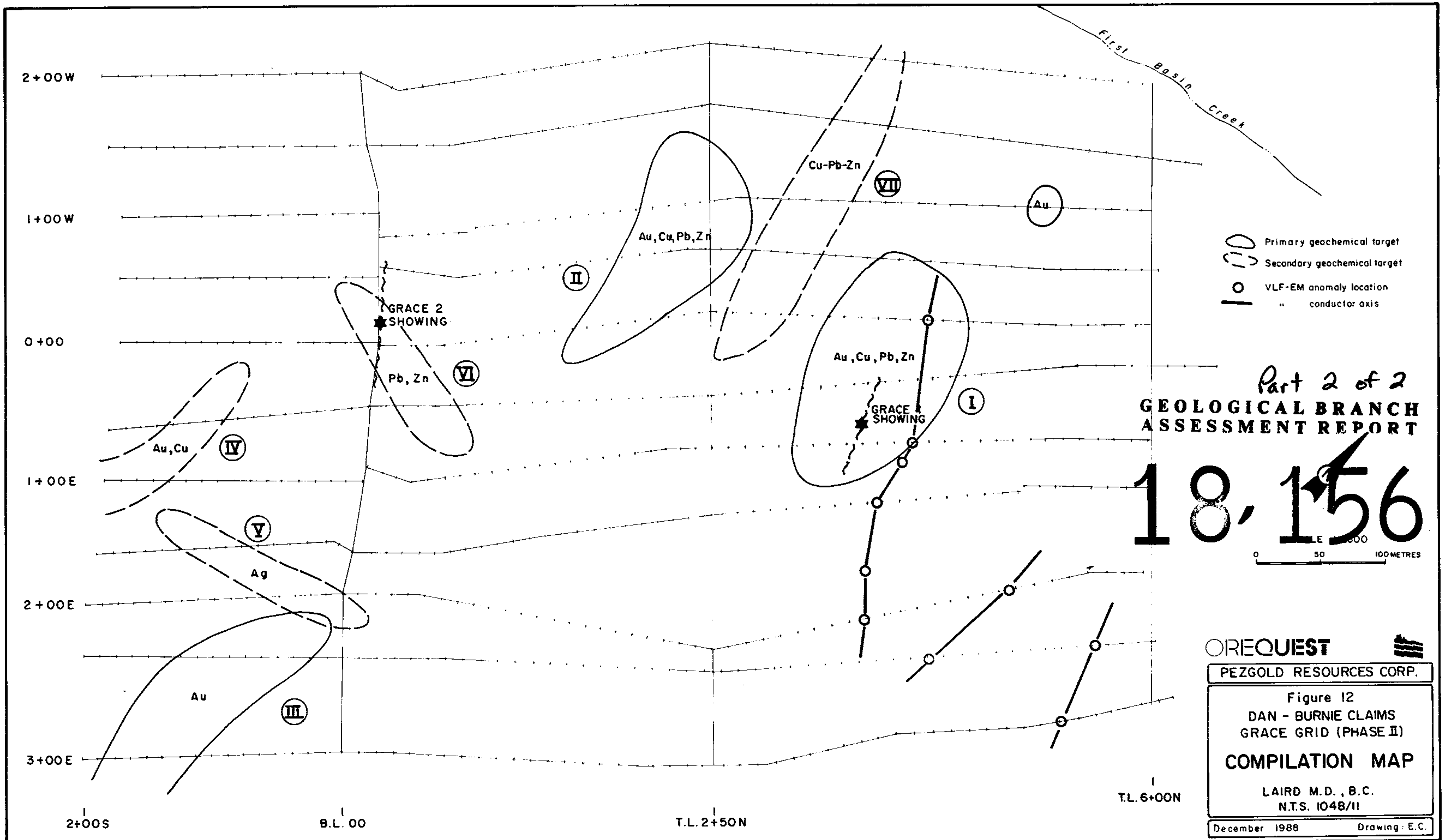
0
50
100 METRES
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 8
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
SOIL GEOCHEMISTRY
COPPER IN PPM
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
CHONG


First Basin Creek
2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
GRACE 2 SHOWING
GRACE 1 SHOWING
Possibly anomalous 75-149ppm Pb
Anomalous >149 ppm Pb
Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,156
SCALE 1:2500
0
50
100 METRES
primary geochemical trend
alternate geochemical trend
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 9
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
SOIL GEOCHEMISTRY
LEAD IN PPM
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
CHONG


Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,156
SCALE 1:2500
0 50 100 METRES
Possibly anomalous 200-324 ppm Zn
Anomalous >324 ppm Zn
First Basin Creek
GRACE 2 SHOWING
GRACE 1 SHOWING
2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
primary geochemical trend
alternate geochemical trend
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 10
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
SOIL GEOCHEMISTRY
ZINC IN PPM
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.
CHONG


First Basin Creek
2+00W
1+00W
0+00
1+00E
2+00E
3+00E
2+00S
B.L. 00
T.L. 2+50N
T.L. 6+00N
GRACE 2 SHOWING
GRACE 1 SHOWING
Au, Cu, Pb, Zn
Cu-Pb-Zn
Au
Pb, Zn
Au, Cu
Ag
I
II
III
IV
V
VI
VII
Primary geochemical target
Secondary geochemical target
VLF-EM anomaly location
" conductor axis
0 50 100 METRES
Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
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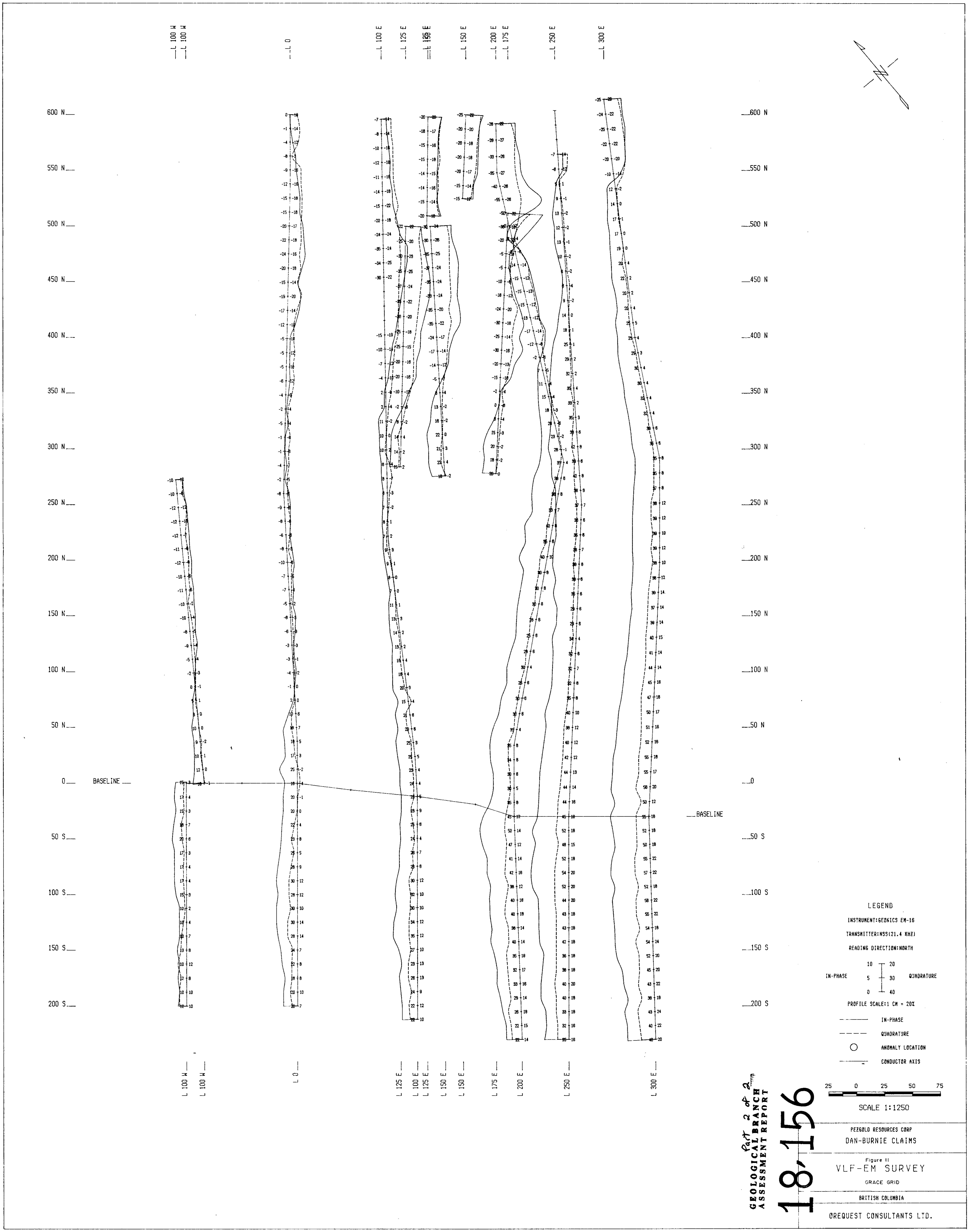
OREQUEST
PEZGOLD RESOURCES CORP.
Figure 12
DAN - BURNIE CLAIMS
GRACE GRID (PHASE II)
COMPILATION MAP
LAIRD M.D., B.C.
N.T.S. 104B/11
December 1988
Drawing: E.C.

CHONG


L 100 W
L 0
L 100 E
L 125 E
L 150 E
L 200 E
L 175 E
L 250 E
L 300 E
600 N
550 N
500 N
450 N
400 N
350 N
300 N
250 N
200 N
150 N
100 N
50 N
0
BASELINE
50 S
100 S
150 S
200 S
LEGEND
INSTRUMENT:GEONICS EM-16
TRANSMITTER:NSS(21.4 KHZ)
READING DIRECTION:NORTH
IN-PHASE
QUADRATURE
PROFILE SCALE:1 CM = 20%
IN-PHASE
QUADRATURE
ANOMALY LOCATION
CONDUCTOR AXIS
25 0 25 50 75
SCALE 1:1250
PEZGOLD RESOURCES CORP
DAN-BURNIE CLAIMS
Figure 11
VLF-EM SURVEY
GRACE GRID
BRITISH COLUMBIA
OREQUEST CONSULTANTS LTD.
GEOLOGICAL BRANCH
ASSESSMENT REPORT
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Part 2 of 2