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ASSESSMENT REPORT
ON THE
1989 FIELD PROGRAM
FOR
TYMAR RESOURCES INC.
VR PROJECT

ISKUT-SULPHURETS AREA
SKEENA MINING DIVISION
BRITISH COLUMBIA

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GEOLOGICAL BRANCH
ASSESSMENT REPORT

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February 20, 1990

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SUMMARY

The 1989 exploration program on the VR Project consisted of an Aerodat airborne geophysical survey followed up by mapping, prospecting, rock, soil and stream geochemistry. Interest in the claims was generated by the discovery in 1988 of the Eskay Creek deposit of Calpine Resources Inc. / Stikine Resources Ltd. to the west and of the high grade gold showings at the Konkin Zone on the adjoining Treaty Creek Project of Tantalus Resources Ltd., to the east.

Preliminary work carried out by Teuton Resources Corp. during 1988 located three moderately anomalous copper-gold silt samples on the VR-4 claim. The priority targets on the property consisted of prospecting along an extension of the Mt. Dilworth-Salmon River Formation contact zone, host to the Eskay Creek deposit, in the northwest portion of the property and the copper-gold silt anomalies, which may be related to the Konkin style of mineralization as exposed on the adjoining Tantalus property. In order to evaluate these targets a program of contour soil sampling, heavy concentrates and rock sampling was implemented. In total 938 soil, 49 silt, 3 heavy mineral and 90 rock chip samples were collected and analyzed for gold, silver, copper and arsenic. The soil and silt samples were also run for I.C.A.P. Costs for this program were approximately \$200,000 including \$41,300 for an airborne geophysical survey.

Mapping and prospecting has delineated a northeast trending section of the Mt. Dilworth Formation on the CCM1 claim. Soil values are generally weak with the highest being 190 ppb gold. Overburden cover in this generally flat lying area is extensive, however, which could account for the lack of any strong anomalies. Soil values on the rest of the property are generally low with the exception of a cluster in the northeast corner of the VR 4 claim which displayed a high of 80 ppb gold.

Anomalous gold, up to 400 ppb, from conventional stream geochemical samples and 2700 ppb in bulk stream silts was noted on the CCM-3 claim in the southwest corner of the property. These sites, however, are close to the property boundary and much of the drainage area is off the claims. Sampling as follow up to the initial Teuton silt anomalies on the VR-4 claim produced one grab rock sample which assayed 0.034 oz/ton gold and weakly anomalous copper values from contour soil sample lines.

A bulk silt sample from the CCM-1 claim returned 720 ppb gold from an east-west flowing drainage which crosses the CCM-2 claim and would cut the projected extension of the Mt. Dilworth Formation.

The anomalous areas warrant a limited follow up program to identify the source and extent of any mineralization. Costs for this program are estimated at \$100,000 for Phase IIa mapping, sampling and trenching with a Phase IIb of \$150,000 for additional trenching, geophysics and drilling if warranted.

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INTRODUCTION

This report was prepared by OreQuest Consultants Ltd. at the request of Prime Explorations Ltd. on behalf of Tymar Resources Inc. It presents a geological appraisal of the VR Project, which is under option to Tymar Resources Inc.

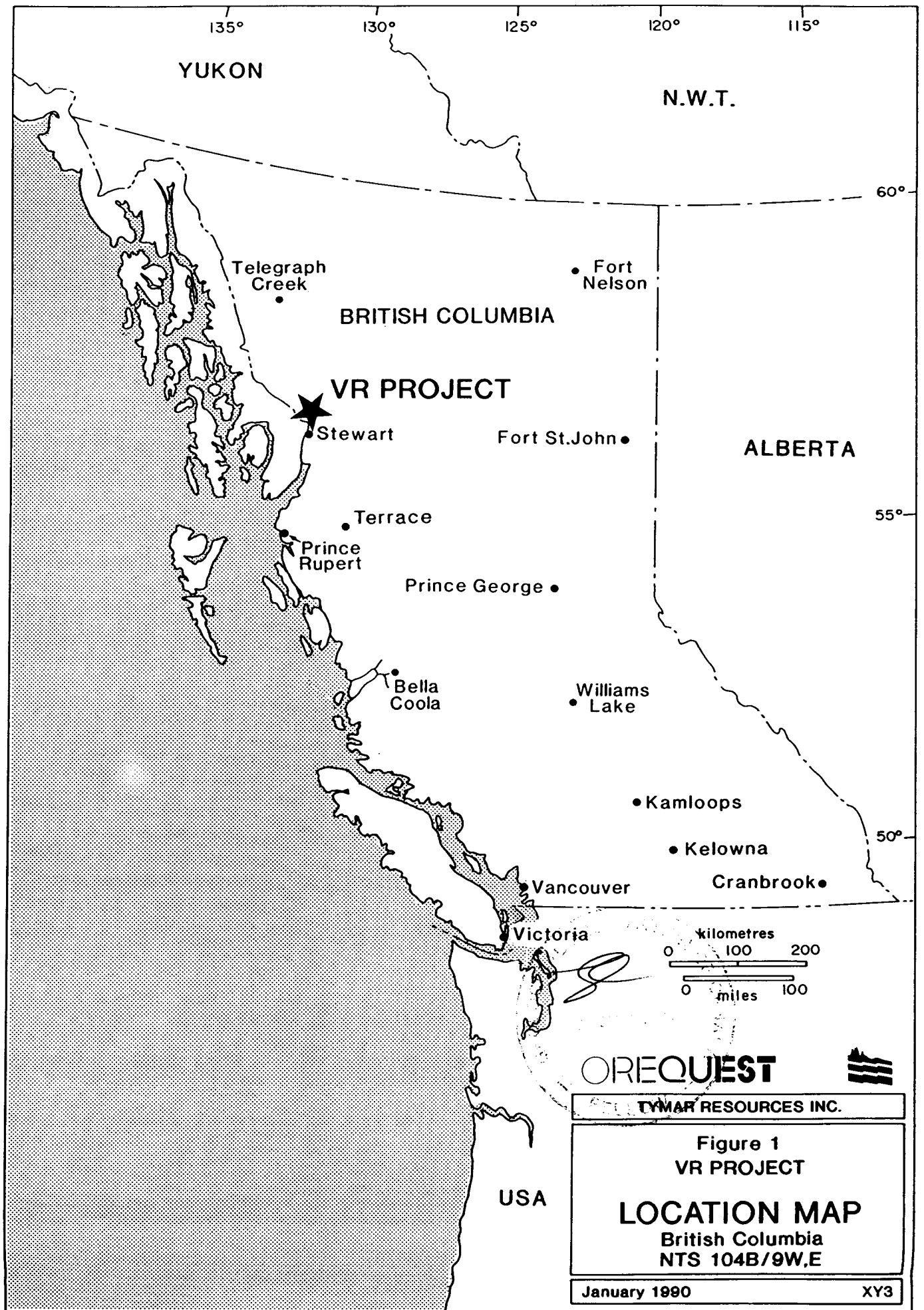
The property is situated in the Iskut-Sulphurets area which has recently experienced a resurgence in exploration activity leading to the redevelopment of several existing gold deposits and the discovery of several new ones.

The information contained herein comes from supervision and execution of the 1989 field program conducted by OreQuest Consultants Ltd., references cited and familiarity with the Iskut-Sulphurets area gained by OreQuest through work conducted on behalf of various companies in 1987, 1988 and 1989.

LOCATION AND ACCESS

The VR Project is located in northwestern British Columbia, approximately 100 kilometres northwest of Stewart as shown in Figure 1. The claims are situated within NTS map-sheet 104B/9W and 9E and centred about 56°37' north latitude and 130°15' west longitude.

Access to the claims is by helicopter. Airstrips are located at the Johnny Mountain Mine and on Bronson Creek at the Snip deposit, both approximately 50 km to the west, as well as at Snippaker Creek approximately 30 km to the southwest. Float or ski-equipped aircraft can land on Tom MacKay Lake, 15 km to the west. The Bell-Irving Crossing (Bell II) on the Stewart-Cassiar Highway, approximately 30 km to the northeast can also be used for transshipment of supplies.



Frequent scheduled and charter flights from Smithers (330 kilometres to the southeast) to the Bronson Creek strip service the exploration and mining activity in the area. The Johnny Mountain airstrip is serviced regularly from Terrace. The Snippaker Creek airstrip would require improvement before use by small aircraft. Numerous helicopters are generally available in the area for casual charter during the summer field season. A year round winterized helicopter supported camp has been established on the Eskay Creek property, 10 km to the west.

PHYSIOGRAPHY AND VEGETATION

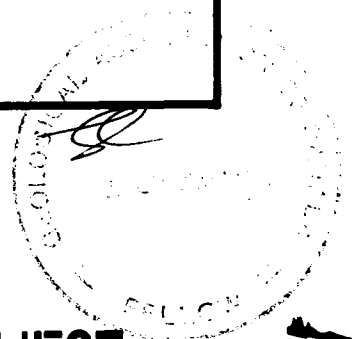
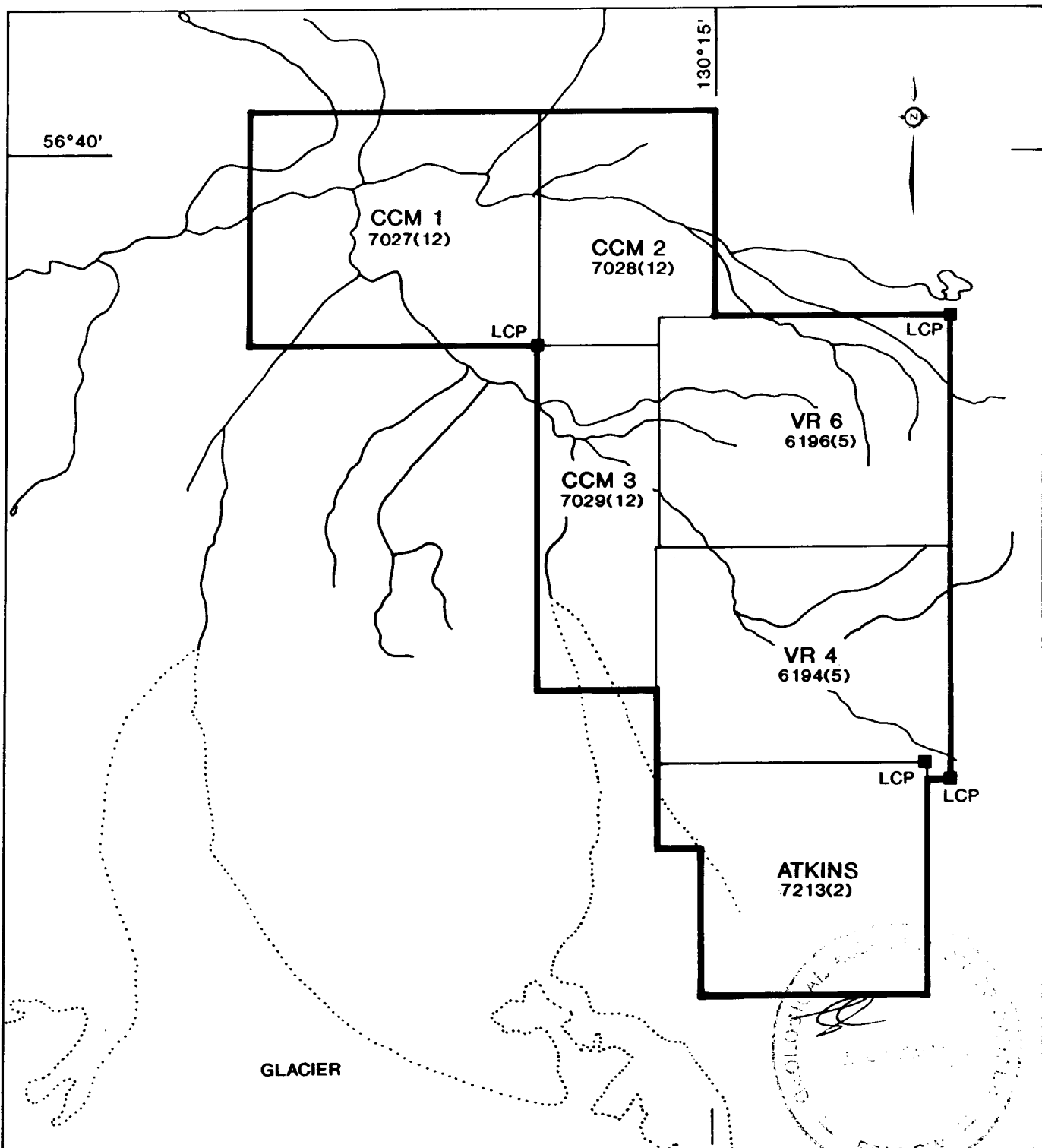
Elevations on the VR Project range from 750 m in the valleys at the north end of the property up to 1500 m on the peaks to the south. Slopes range from moderate to very precipitous.

Low lying regions are vegetated by mature mountain hemlock and balsam. This changes to subalpine and alpine vegetation consisting of stunted shrubs and grasses. The claims cover the head waters of Kaypros Creek in the vicinity of the Rounsfell, Atkins and Treaty Glaciers.

Climate in the area is severe, particularly at the higher elevations. Heavy snowfalls in winter and rain in the short summer working season are typical of the Iskut-Sulphurets area. Inclement weather conditions and reliance on helicopter transport make this a high cost area to explore for minerals.

CLAIM STATUS

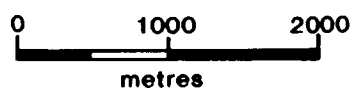
The property is located in the Skeena Mining Division and consists of six modified grid claims (Figure 2), the status of which is as follows:



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Figure 2
VR PROJECT
CLAIM MAP
 Skeena Mining Division
 British Columbia
 NTS 104B/9W,E



January 1980 XY3

TABLE I - CLAIM STATUS

Claim Name	No. of Units	Record No.	Date of Record	Expiry Date*
VR-4	20	6194	May 25, 1987	May 25, 1993
VR-6	20	6196	May 25, 1987	May 25, 1993
CCM-1	20	7027	Dec. 5, 1988	Dec. 5, 1993
CCM-2	12	7028	Dec. 5, 1988	Dec. 5, 1993
CCM-3	18	7029	Dec. 5, 1988	Dec. 5, 1993
ATKINS	20	7219	Feb. 10, 1989	Feb. 10, 1993

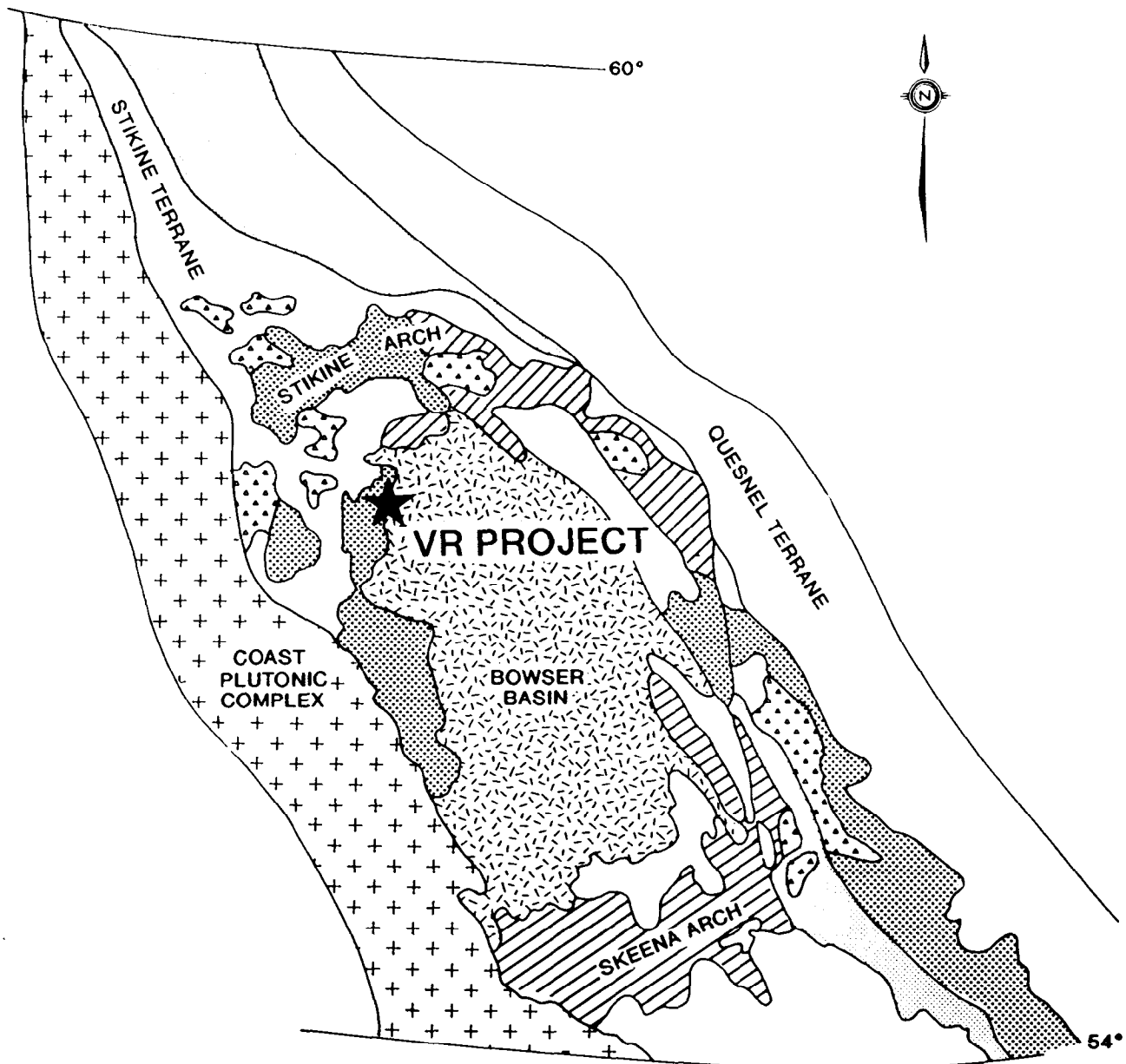
* Dates based on acceptance of the work contained in this report, to be filed for assessment credit.

REGIONAL GEOLOGY AND MINERALIZATION






The property lies within the Intermontane Tectono-Stratigraphic Belt - one of five parallel, northwest-southeast trending belts which comprise the Canadian Cordillera (Figure 3). The claims cover the contact between the Stikine Terrane, which makes up most of the western half of the Intermontane Belt, and the unmetamorphosed sediments of the Bowser Basin.

Regional mapping indicates that the property is underlain by a large embayment of Upper Triassic to Lower Jurassic strata exposed along the western edge of the Bowser Basin which Grove (1986), who completed the first mapping and compilation of the entire region, has termed the Stewart Complex. This Complex is bordered by the Coast Plutonic Complex to the west, the Bowser Basin to the east, Alice Arm to the south and the Iskut River to the north.

The Stewart Complex is well known as the setting for the Iskut, Sulphurets, Stewart, and Alice Arm (Kitsault) precious metal mining camps (Alldrick et al, 1989, p.233). The oldest units in the Stewart Complex are Upper Triassic epiclastic volcanics, marbles, sandstones, and siltstones. These are overlain by sedimentary



LEGEND

-  Cache Creek Terrane
-  Bowser Lake Group (mid-upper Jurassic)
-  Late Triassic volcanics
-  Early Jurassic volcanics
-  Late Triassic - early Jurassic Plutonics

Outline of terrane boundaries and major rock groups of the Jurassic and Triassic - modified from Thomson 1985

INTERMONTANE BELT



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**Figure 3
VR PROJECT
REGIONAL
GEOLOGIC SETTING**

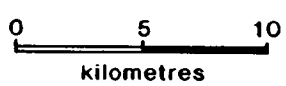
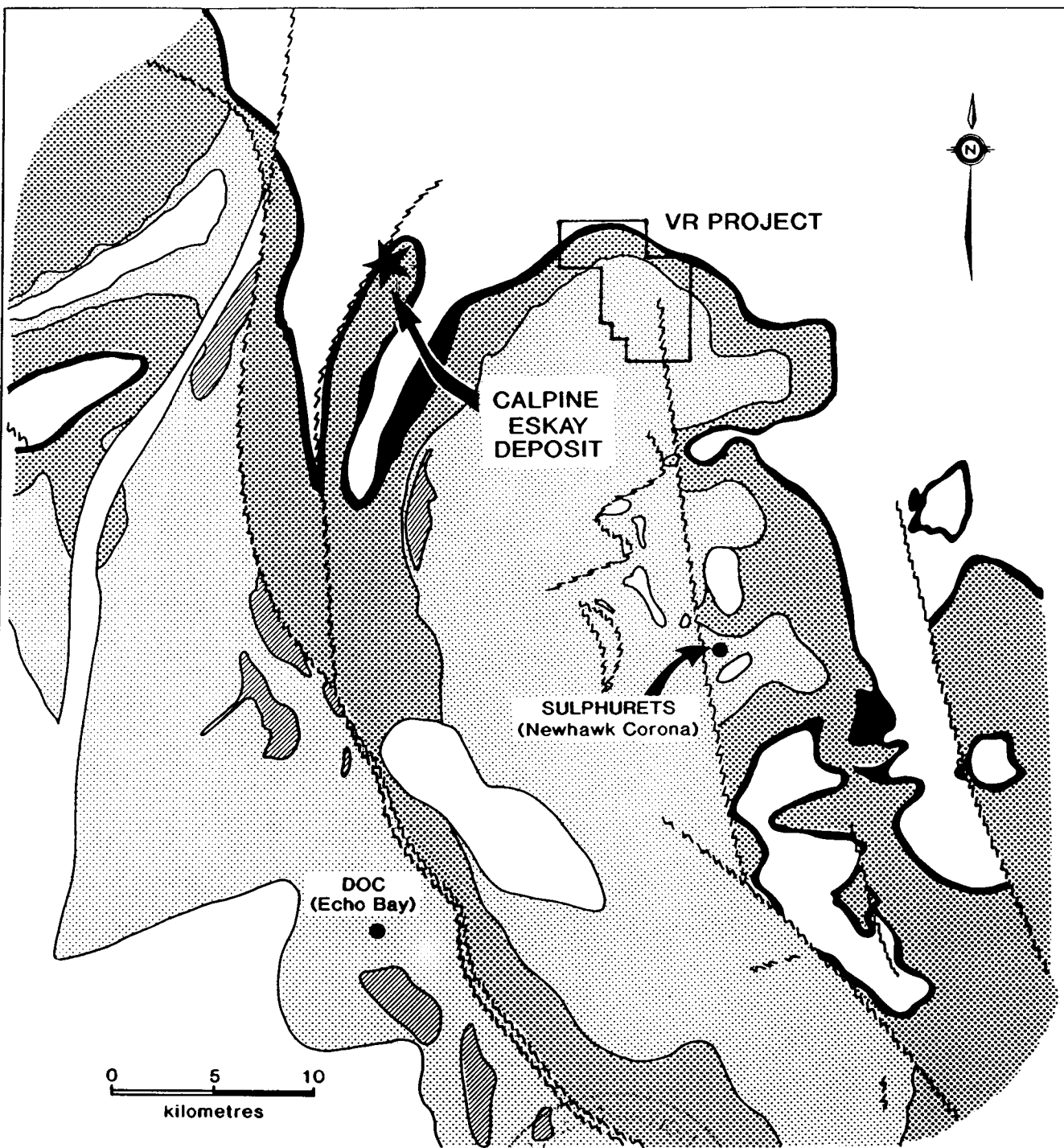
NW British Columbia
NTS 104B/9W,E

January 1990

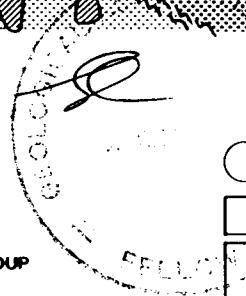
XY3

and volcanic rocks of the Hazelton Group. However, precise nomenclature for early to Middle Mesozoic strata is still evolving and several workers have proposed differing subdivisions within the Hazelton Group (eg. Grove, 1986; Alldrick and Britton, 1988; Alldrick, 1989). Most generally the Group has been subdivided into the Lower Jurassic Unuk River and Betty Creek Formations, Middle Jurassic Salmon River Formation and the Upper Jurassic Nass Formation (Grove, 1986). More recently the Salmon River Formation has been included in the Middle Jurassic Spatzizi Group (Alldrick, 1989). This underlies the late Middle Jurassic Ashman Formation which is considered part of the Bowser Group (Alldrick, 1989). Upper Jurassic sedimentary rocks were identified as the Nass Formation by Grove (Grove, 1986) and included by him in the Hazelton Group. Alldrick has studied the facies changes within the Stewart Complex, using an andesitic stratovolcano model to establish proximal, intermediate and distal members, which accumulated in both subaerial and submarine environments, and added the Mt. Dilworth Formation between the Betty Creek and Salmon River Formations (Figure 4). The term Nass Formation does not appear.

The Unuk River Formation consists predominantly of volcanic rocks and sediments which include lithic tuffs, pillow lavas with carbonate lenses, and some thin bedded siltstones. It forms an angular unconformity with the underlying Upper Triassic units. Betty Creek Formation rocks are characterized by bright red and green volcanoclastic agglomerates, with sporadic intercalated andesitic flows, pillow lavas, chert, and some carbonate lenses. These unconformably overlie the Unuk River Formation. The Mt. Dilworth Formation consists of dioritic to rhyolitic lapilli to ash tuffs to flows with argillaceous sediments. The Salmon River Formation is a thick assemblage of intensely folded colour banded siltstones and lithic wackes with a minor basal andesitic unit that form a conformable to



Regional Geology from Alldrick, 1989



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PERIOD	FORMATION	GROUP
M. Jur	Ashman	BOWSER LAKE
	Salmon River	SPATSIZI
190 Ma	Mount Diworth	HAZELTON
L. Jur	Betty Creek	
210 Ma	Unuk River	STUHINI
U. Tri		

6 Km

Figure 4
VR PROJECT
REGIONAL GEOLOGY
British Columbia
NTS 104B/9W,E

January 1990

XY3

disconformable contact with the underlying Betty Creek or Mt. Dilworth Formation. Weakly deformed dark coloured argillites and wackes of the Ashman Formation unconformably overlies the Salmon River Formation.

These volcanic and sedimentary successions were intruded by the Coast Plutonic Complex during the Cretaceous and Tertiary periods. A wide variety of intrusive phases are present including granodiorite, quartz monzonite, and diorite.

Major structural features of the Stewart Complex include the western boundary contact with the Coast Intrusive Complex. The northern boundary is at the Iskut River where extensive deformation has thrust Paleozoic strata south across Middle Jurassic and older units. Younger faulting has also occurred around the Iskut. A line of Quaternary volcanic flows marks the southern limit of the complex and the Meziadin Hinge defines the eastern border.

The Stewart area has been mined actively since the early 1900's and is one of the most prolific mining districts in British Columbia (Grove, 1971). Mineralization in this camp has been classified into three categories: precious metal bearing fissure and replacement veins, massive sulphide deposits and old-bearing porphyry copper deposits (Grove, 1986).

More recent exploration and development activity has focused on vein and fissure vein gold mineralization in the northern part of the Stewart Complex in the Iskut River-Sulphurets area where several new discoveries have been made. As summarized by Alldrick et al (1989):

"Country rocks are Upper Triassic to Lower Jurassic Hazelton Group andesitic pyroclastics and related sedimentary rocks. Characteristic ore minerals include electrum, native gold and silver, as well as silver sulphosalts. Base metals are present in recoverable amounts in some deposits. The ore deposits and alteration assemblages are typical of mesothermal to epithermal vein systems in island arc environments. Combined age dates from lead isotope studies indicate that the early Jurassic volcanic and intrusive host rocks and the mineralization are essentially coeval; they formed about 195 million years ago. This age is similar to deposits in the Stewart and Alice Arm mining camps to the south, and the Toodoggone camp to the east - all hosted in Hazelton Group Rocks.

All original discoveries resulted from prospecting programs, although follow-up rock geochemistry surveys have identified additional mineral zones nearby and induced polarization surveys have successfully delineated high-sulphide areas within large alteration zones. Typical prospect evaluation involves initial sampling of blasted bedrock trenches followed by large-diameter diamond drilling. Regionally, the two mining camps stand out as strong geochemical anomalies in gold and silver, but associated or "pathfinder" elements differ between the camps: the Iskut area is anomalous in lead, zinc, copper, and cobalt; the Sulphurets area is anomalous in copper, arsenic, antimony, mercury, barium, and fluorine."

The Iskut-Sulphurets belt is at a relatively early stage of exploration as new surface showings continue to be found. Despite its frontier status, two new gold mines have begun production (Skyline Gold Corp.'s Johnny Mountain Mine and Catear Resources Ltd.'s Goldwedge) and two more properties are in advanced stages of underground development and in-fill drilling (Cominco Ltd./Prime Resources Corp.'s Snip deposit and Newhawk/Granduc/Corona's West Zone). Reserves of these deposits are to date moderate in tonnage but impressive in grade. All are at least partly open along strike and to depth.

The Iskut area originally attracted interest at the turn of the century when prospectors, returning south from the Yukon goldfields searched for placer gold and staked bedrock gossans. In the 1970's the porphyry copper boom drew exploration into the area. The new era of gold exploration began with the 1979 option of the Sulphurets claim block by Esso Minerals Canada and the 1980 acquisition of the Mount Johnny claims by Skyline Explorations Ltd. Skyline commissioned its mill in July, 1988. Cominco Ltd. and Prime Resources Corp. are projected to announce a feasibility decision on the adjacent Snip deposit in early 1990. There has been limited production from Catear Resources Ltd.'s Goldwedge Zone where the mill was commissioned in June 1988.

Beyond these projects, and except for limited early placer gold recovery from some creeks, the area has had no mineral production history. Since 1979, more than 70 new mineral prospects have been identified, though ground acquisition was relatively slow until the fall of 1987 when the promising results of summer exploration programs became known and the provincial government announced the upcoming release of analytical results from a regional stream sediment survey. By April 1988, all open ground had been staked. More than 60 companies hold ground in the Iskut-Sulphurets belt but to date only small areas within this 40x80 kilometre district have received extensive exploration.

In the Sulphurets Creek camp, south of the VR Project near Brucejack Lake, the West Zone of Newhawk Gold Mines Ltd./Granduc Mines Ltd./Corona Corporation is reported to contain 715,400 tons grading 0.431 oz/t gold and 19.70 oz/t silver (GCNL Feb. 16, 1990) while the Snowfield Gold Zone and Sulphurets Lake Gold Zone are bulk tonnage low grade deposits containing 7.7 million tons of 0.075 oz/t gold

and 20 million tons of 0.08 oz/t gold respectively (GCNL August 24, 1989). Catear Resources Ltd.'s Goldwedge Zone is reported to contain 146,437 tons of 0.827 oz/t gold and 2.56 oz/t silver in a similar setting (Canadian Mines Handbook, 1989-90).

The Doc deposit, located to the southwest of the VR Project, hosts 470,000 tons grading 0.27 oz/t gold and 1.31 oz/t silver, within a series of high grade but narrow quartz veins. Echo Bay Mines Ltd. has recently dropped its option on the property.

On the Snip property the Twin zone, a 3 to 25 ft. thick discordant shear vein cuts a thickly bedded sequence of intensely carbonatized feldspathic wackes and siltstones. Twin zone reserves in all categories have been reported as 1,032,000 tons of 0.875 oz/t ton gold (Prime Resources, 1989). This does not include additional reserves which may be developed outside the Twin zone when mining begins. Twin zone mineralization occurs in a banded shear zone comprising alternating bands of massive calcite, heavily disseminated to massive pyrite, crackle quartz and thin bands of biotite-chlorite.

At the Johnny Mountain deposit, reserves in all categories are estimated at 876,000 tons of 0.55 oz/t gold and 1.00 oz/t silver with copper, zinc, and lead (Northern Miner, Aug. 21, 1989). Five major areas of gold-bearing sulphide are known. The most important Stonehouse zone consists of sulphide-potassium feldspar-quartz vein and stockwork systems which have been only partly explored.

The most recently discovered and perhaps the most exciting gold mineralization occurs on the Eskay Creek property, located 10 km to the west of the

VR Project. At the original 21 Zone discovery gold grading up to 0.73 oz/t over 96.5 ft, occurs in several distinct lithologies in a 300 ft. wide fault zone at a contact between Lower Jurassic Mt. Dilworth Formation volcanics and sediments (Northern Miner, 1988 p.20; Calpine Resources Incorporated News Release January 6, 1989). More recent results have returned 0.875 oz/t gold over 682.2 ft. (CA89-109), 91.8 ft. of 0.453 oz/t gold and 16.91 oz/t silver (CA89-93) and 55.8 ft of 0.867 oz/t gold and 19.92 oz/t silver (CA89-101 - Calpine news release, August 21, 1989). The 21 Zone has now been traced over a minimum strike length of 1300 m and remains open at depth and to the northeast. A preliminary reserve estimate has been released which indicates a probable geological reserve of 1,256,000 tons grading 1.52 oz/t gold and 38.0 oz/t silver (GCNL Feb. 12, 1990).

The E & L deposit is also situated in the area west of the VR Project. This deposit was worked in the 1960's and early 1970's by trenching, drilling and 460 m of underground development, and has proven reserves of 3.2 million tons of 0.8% nickel and 0.6% copper (MEMPR, Minfile). Mineralization consisting of disseminated pyrrhotite, chalcopyrite with minor pentlandite, pyrite and bornite occurs in a small stock of altered coarse grained gabbro.

HISTORY AND PREVIOUS WORK

Very little work has been done on the VR Project itself. Historically exploration in this region was concentrated on the Tok and Kay claims currently controlled by Calpine Resources Ltd. and the Sib claims presently controlled by American Fibre Corporation. More recently the Sulphurets camp to the south has undergone extensive exploration with the previously mentioned results. Directly to the east the adjoining Treaty Creek Project of Tantalus Resources Ltd.

has produced some spectacular results and was the object of a drilling program in 1989.

In 1987 Teuton Resources Corp. staked the VR claims, after conducting a successful exploration program on the adjoining Treaty Creek Project (resulting in values up to 28 oz/t gold over 1.2 m), and conducted a rock and silt geochemical survey over the VR-4 and VR-6 claims. A total of 35 rock and 41 silt samples were collected. An area near the border of the VR-6 and VR-4 claims showed a moderate gold-copper anomaly in silt samples at the confluence of two drainages, with values up to 62 ppb gold and 199 ppm copper.

In late 1988 and early 1989 an additional 4 claims were staked, expanding the property to the south and northwest.

PROPERTY GEOLOGY AND MINERALIZATION

The VR Project is underlain mostly by Upper Triassic to Jurassic sedimentary and volcanic rocks of the Hazelton Group (Figure 5). Units trend east to southeast with moderate north and northeast dips over most of the property. On the CCM-1 claim, however, the Mt. Dilworth Formation has been mapped trending northeast and dipping northwest, probably representing the west limb of a regional northeast trending anticline. There is no visual evidence of major faulting, although small shears are common throughout the property along with abundant small scale folding.

The oldest rocks are sediments and volcanoclastics of the Upper Unuk River Formation. These are of Hettangian to Pleinsbachian age based on the work of Alldrick and Britton, (1988). The lower part of this unit consists of interbedded

argillite and siltstone, commonly highly fractured, with zones of brecciation and calcite veining. The upper portion comprises a sequence of andesitic tuffs and agglomerates overlain by interbedded siltstones and andesites. The siltstones are generally well bedded and thinly laminated. The andesites are typically porphyritic (with plagioclase and hornblende phenocrysts) and appear to be sills, however they may also be crystal tuffs.

The Unuk River Formation is overlain by the Betty Creek Formation of Pliensbachian to Toarcian age. This unit is poorly exposed on the property and so little lithographic information has been obtained for it. Where exposed these rocks are predominantly argillite and greywacke with minor andesitic lapilli tuff.

Felsic and intermediate tuffs and argillites (Toarcian Age) of the Mt. Dilworth Formation overlie the Betty Creek Formation. The main (representative) outcrop area of this formation is located on Atkins Creek just upstream from the Unuk River confluence (central portion of the CCM-1 claim). Thick rhyolite ash and lapilli tuffs, several tens of metres thick, are interbedded with dark shales (pencil shale). These units trend $066^{\circ}/56^{\circ}$ NW. The rhyolite tuffs are typically gossanous (limonitic) on weathered surface with quartz stringers up to 0.5 cm containing as much as 30% pyrite. Pyrite also occurs as fracture fillings and as stringers less than 1 mm thick. Some dark grey brecciated zones, possibly flow breccias, display pyritic halos around clasts, and bands up to 5 cm wide of massive pyrite within the matrix. Several minor faults run parallel or subparallel to bedding and contain little clay gouge. Traces of arsenopyrite and a single occurrence of sphalerite was noted within the rhyolite. Jarosite is common on weathered surfaces of both rhyolite and the shale and melanterite bloom (iron

sulphate precipitate) occurs encrusting weathered shales near the rhyolite contacts. Exposures of this formation are restricted to the northern part of the property (CCM-2 and the centre of the CCM-1 claim).

The Salmon River Formation (Toarcian to Bajocian Age) is the youngest exposed unit on the property and consists of clastic sedimentary rocks. These range from argillites to a pebble conglomerate unit with minor interbedded andesitic ash tuff horizons in the basal portions. As no contacts between these units were observed on the property, the relationship of the units is uncertain.

Several dioritic plugs up to 75 m in diameter occur within the Unuk River Formation on the ridge between the Rounsfell and Ceperly Glaciers. These plugs are relatively fresh, massive, medium to coarse grained hornblende and hornblende feldspar diorite, containing traces of interstitial pyrite. The contact zone with the sediments contains abundant quartz and calcite veins. The ages of these intrusives are not known at this time.

Structure

Most units on the property dip moderately toward the northeast however they dip moderately to steeply northwestward on the CCM-1 and CCM-2 claims. The result is a broad northeasterly trending, northerly plunging anticlinal structure.

Several property scale faults with no preferred orientation have been interpreted from aerial photos and from an Aerodat airborne geophysical survey flown earlier in the year. No direct evidence of these faults was observed during the field work, except for north-northwesterly shearing within Upper Unuk River

Formation sediments near the toe of the Rounsefell Glacier. Some minor faults within the Mt. Dilworth Formation contain significant gouge as wide as 30 cm. Smaller faults with minor brecciated zones (limonitic matrix) are common in all rocks throughout the property. They seldom extend over 30 m in length or greater than 40 cm in width.

Alteration

Carbonate alteration is common in all units, but appears strongest in the sheared zones at the toe of the Rounsefell Glacier. These zones are generally gossanous (orange brown to yellow brown) with ankerite, calcite, limonite and siderite as the most frequently observed alteration minerals. Very coarse grained calcite veins, up to 20 cm wide, are apparent within these zones, which are often carbonate rich breccias with an ankerite-limonite matrix, commonly displaying a colloform texture. Rare drusy quartz or calcite lines vugs within the matrix of the breccia zones.

Sedimentary and volcanic rocks between the north to northwest trending shears at the toe of the Rounsefell Glacier are weakly siliceous and pyritic (quartz stringers less than 1 mm and 3% disseminated pyrite). This encompasses an area 400 metres by 300 metres.

Weak argillic alteration was noted along some minor shear zones within the Mt. Dilworth Formation (northeast VR-6 claims). A second zone of weak argillic alteration and bleaching, 50 m long and 1 to 3 m wide trends east-west across the eastern VR-4 claim block.

Mineralization

Sulphide mineralization on the property is predominantly pyrite with traces of chalcopryrite, sphalerite and arsenopyrite. Pyritic zones are present in all units throughout the VR Project. These zones contain from 1 to 10% pyrite as fine grained disseminations and rare blebs.

The Mt. Dilworth Formation, where exposed, is variably pyritic with beds up to 20 cm thick containing as much as 30% pyrite. Several tuff beds with a pyrite-rich matrix contain 1 cm wide veins of 60% to 100% pyrite. Disseminations and stringers of pyrite up to 3 mm wide are common in both the shales and felsic volcanics of this unit. Traces of arsenopyrite were noted at one location where Atkins Creek cuts the Mt. Dilworth Formation.

Secondary minerals within the Mt. Dilworth Formation include limonite, jarosite, graphite (in argillites), calcite (stringers), ankerite, quartz (stringers, drusy) and melanterite, a hydrous iron sulphate.

A felsic plagioclase porphyry in the northeast corner of the VR-4 claim block contains 2% pyrite (disseminations, fracture fillings and quartz-pyrite blebs up to 5 cm). Pyritic zones are leached and limonitic on weathered surfaces. Traces of chalcopryrite, malachite and azurite were found in talus below the pyritic porphyry. This porphyry unit bears a spatial relationship to the anomalous silt values located by the Teuton surveys and the anomalous soils noted in the current program.

PROPERTY GEOCHEMISTRY

An extensive program of geochemical sampling was initiated in July 1989. The sampling included 11 contour soil lines along which samples were collected at 25 m intervals. Six southeast trending soil lines in the CCM-1 claim block were established to provide detail coverage across the generally northeast trending Mt. Dilworth Formation. One north-south trending line was sampled to investigate a conspicuous east-west trending lineament through the CCM-3 claim block. The sampling also included selective rock chips, silts from streams and heavy mineral concentrate samples from the main drainages (Figure 6).

A total of 938 soil, 49 silt, 3 heavy mineral and 90 rock chip samples were collected and analyzed for gold, silver, copper and arsenic. Although soils were collected at 25 m spacings, only alternate samples were analyzed (ie. 469 soil samples). The remaining samples were kept to provide additional detail in areas of anomalous results. Soil was collected from the B-horizon where possible at a depth of 5-20 cm, using a mattock, and stored in kraft paper bags. Analyses were performed by Technical Services Laboratories in Saskatoon, Saskatchewan, using standard geochemical techniques. Statistically defined anomalous threshold levels (mean plus two standard deviations) for gold, silver, copper and arsenic were determined by TSL Laboratories in Toronto (33 ppb, 1.1 ppm, 135 ppm and 62 ppm respectively) from results as indicated in the table below.

	Max	Min	Av.	Variance	St. Dev.	% R S D
Au	190	0	4.23	201.92	14.21	335.8
Ag	5.6	0	0.25	0.18	0.43	168.7
Cu	360	0	53.14	1694.89	41.17	77.5
As	210	0	14.34	576.27	24.01	167.4

The heavy concentrate sampling program involved the collection of approximately 5 kg of -20 mesh sized silt from creek beds which was sent to TSL Labs in Saskatoon for analysis after heavy liquid separation. Nine samples were collected however only 3 samples (AHS 5, 15, 58) were subjected to the heavy mineral separation procedure. The remaining samples were treated as bulk silt samples.

Rock Geochemistry

The highest assay from a rock chip (#15026) assayed 0.034 oz/ton gold from a 50 cm wide shear zone in andesite from the northeast corner of the VR-4 claim. This zone also contains 980 ppm copper and 6.0 ppm silver, however it has a strike length of only 5 m. A 2 m wide, 50 m long zone of argillic alteration located stratigraphically below this shear returned a maximum value of 5 ppb Au and <0.2 ppm Ag. Gold and copper results for both soil and rock samples are shown on Figure 7.

Weak copper anomalies occur in quartz veined andesites on the eastern VR-4 claim which locally contain up to 10% pyrite as disseminations and blebs. Soil and rock results from this area returned the following values:

Sample #	Width	Lithology	Results
15026	0.5 m	Ferricrete (fault), 2% py, MnO, FeO	0.034 oz/t Au
15027	1.0 m	Andesite breccia with Qtz-py. stringers	980 ppm Cu
15029	Grab	Andesite breccia with Qtz stringers and disseminated pyrite	150 ppm Cu
15101	Grab	Feldspar porphyritic andesite, 3-5% disseminated pyrite	120 ppm Cu
15102	Grab	Feldspar porphyritic andesite, 3% disseminated pyrite	130 ppm Cu
			100 ppm Cu

Soils

Sample #	Gold (ppb)	Silver (ppm)	Copper (ppm)
L1200 12+50S	10	1.2	240
L1200 19+00S	35	1.0	45
L1200 28+50S	40	<.2	73
L1200 33+50S	70	.6	100

Sample #	Gold (ppb)	Silver (ppm)	Copper (ppm)
ARG-AL4500N 1+75N	40	.6	360
2+00N	45	<.2	51
2+50N	75	<.2	110
3+00N	65	<.2	120

Three samples from the ridge between the Rounsfell and Ceperley Glaciers, returned the following results:

Sample #	Width	Lithology	Results
15004	Grab	Quartz veined brecciated argillite	260 ppb Au
15007	Grab	Andesite lapilli tuff, trace of fine grained pyrite	200 ppm Cu
15008	2.0 m	Gossanous andesite (limonitic), 15% pyrite	160 ppm As

No significant gold/silver results were returned from rock chips of the Mt.

Dilworth Formation although the following arsenic values were noted:

Sample #	Width	Lithology	Results
15036	1.2 m	Pyritic pod (5% pyrite) in rhyolite trace arsenopyrite (?)	190 ppm As
15039	1.0 m	Argillite altered andesite breccia quartz stringers	250 ppm As
15046	2.0 m	Felsic tuff 1-3% pyrite (blebs) limonite	640 ppm As, 130 ppm Cu
15047	2.0 m	Felsic tuff 1-3% pyrite (blebs) limonite	800 ppm As
15048	2.0 m	Felsic tuff 1-3% pyrite (blebs) limonite	450 ppm As
15049	1.5 m	Felsic tuff 1-3% pyrite (blebs) limonite	400 ppm As

Soil Geochemistry

Anomalous soil values were returned from a sequence of argillites, siltstones and andesite sills of the Betty Creek Formation in the northeast corner of the VR-4 claim. The 4500 foot contour line produced the following results.

Line 4500	10+50S	10 ppb Au, 110 ppm Cu
	15+50S	40 ppb Au, 100 ppm Cu
	16+00S	80 ppb Au, 210 ppm Cu
	2+00N	45 ppb Au, 51 ppm Cu
	2+50N	75 ppb Au 110 ppm Cu
	3+00N	65 ppb Au 120 ppm Cu
	4+50N	20 ppb Au, 340 ppm Cu
	5+00N	<5 ppb Au, 100 ppm Cu

A small (15 m) outcrop of pyritic feldspar porphyry containing traces of chalcopyrite, malachite and azurite was located within this area by follow up prospecting. Samples of this unit assayed 30 ppb gold, 0.6 ppm silver and 86 ppm copper.

Soils anomalous in gold, silver and copper occur on two lines crossing the projected trace of the Mt. Dilworth Formation however there is no obvious correlation between the rock and soil results.

Line 20+50	1+50SE	75 ppb Au, <.2 ppm Ag, 39 ppm Cu
	2+00SE	75 ppb Au, <.2 ppm Ag, 15 ppm Cu
	4+00SE	190 ppb Au, <.2 ppm Ag, 17 ppm Cu
	7+50SE	15 ppb Au, 2.2 ppm Ag, 52 ppm Cu
	8+50SE	<5 ppb Au, 2.0 ppm Ag, 37 ppm Cu
	11+50SE	5 ppb Au, 2.0 ppm Ag, 39 ppm Cu
	12+00SE	55 ppb Au, .8 ppm Ag, 51 ppm Cu
Line L.D.C.	4+00SE	5 ppm Au, 1.4 ppm Ag, 100 ppm Cu
	4+50SE	5 ppm Au, 3.8 ppm Ag, 100 ppm Cu
	9+00SE	5 ppm Au, <.2 ppm Ag, 120 ppm Cu

Silt Geochemistry

Sample AS-261, assaying 50 ppb gold, is the only anomalous silt sample. It is located just above Atkins Creek on the east edge of the CCM-3 claim block. No anomalous rocks or soils were collected upstream from this location.

Heavy Mineral Concentrates and Bulk Silts

Anomalous results were returned from one heavy mineral concentrate and four bulk silts.

Sample	Location and Main Drainages	Au ppb
AHS 5 (HMC)	Rounsfell glacier VR-3 Claim	120
AHS 251	Ceperley Glacier Off the claims	400
AHS 307	VR-4 claims	120
ASH 551	CCM-3 Claim and off the claims	2700
ASH 552	CCM-2 and east margin of CCM-1	720

Sample AHS 5 was collected from the drainage below Rounsfell Glacier. Virtually all of this drainage basin is off the VR property, leaving only the west margin of the VR 3 and VR 4 claims as a prospective source area within the property boundary. Sample AHS 59, also taken from this drainage, assayed < 5 ppb gold.

Sample AHS 307 was collected from Atkins Creek, downstream from AHS 5. The elevated gold content could be from the same source as the that of AHS 5.

Sample AHS 551, assaying 2700 ppb gold and 670 ppm arsenic, was collected downstream from AHS 251 and shows a significant increase in gold. The southern half of the CCM-3 claim is the only area on the property which is included in this drainage.

Sample AHS 552 (720 ppb gold) was taken downstream from AHS 553 (15 ppb gold) and AS 554 (<5 ppb gold). Again there is an increase in gold content whose source appears to be in the CCM-2 or eastern CCM-1 claim. Extensive soil sample coverage however did not reveal any strong anomalies from this region.

AIRBORNE GEOPHYSICS

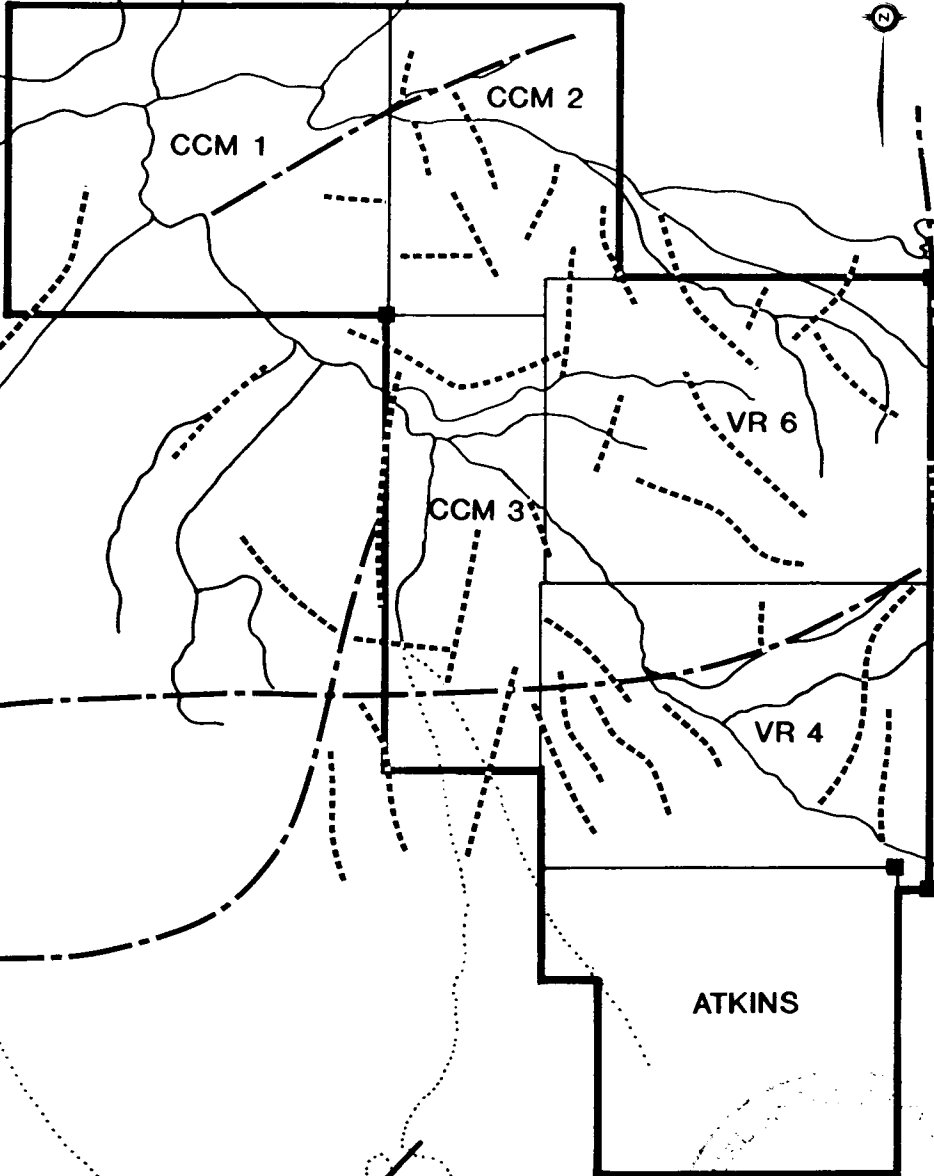
In early 1989 an airborne geophysical survey was completed over the VR Property at a cost of \$42,301 as part of a larger regional survey carried out by Aerodat Limited. The data obtained included total field magnetics, VLF-EM (from the Annapolis transmitter station) and electromagnetic data (Figure 8). In addition, the magnetic vertical gradient was calculated from the total field magnetics and the apparent resistivity was calculated from the 4162 Hz coplanar coil EM data.

As summarized in the assessment report by Mallo and Dvorak (1989), the objective of the survey was to define areas of possible precious metal anomalies reflected by magnetic and electromagnetic surveys. The results were to provide a data base for a surface exploration program to be carried out at a later date. Nominal line spacing was 100 m and the flight direction was northwest-southeast.

The magnetic trends on the property are generally north, northwest and northeast, with a weak east-west component in the central portion of the area. The northwest trending magnetic highs occur predominantly in the eastern portion of the property where they correlate with the general formational trend. This appears to be true in the northwest area of the property also, where the trends are northeast.

56°40'

130°15'

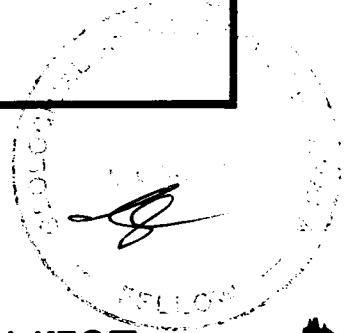
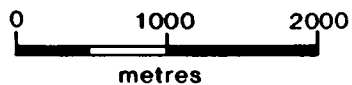


GLACIER

LEGEND

----- Axes of vertical magnetic gradient highs

- . - . - . - Airphoto lineations



REQUEST



TYMAR RESOURCES INC.

Figure 8
VR PROJECT
**AIRBORNE GEOPHYSICAL
COMPILATION**
Skeena Mining Division
British Columbia
NTS 104B/9W,E

January 1990

XY3

In general the magnetic highs emphasize the northeasterly trending anticlinal feature which is inferred across the claim block.

As a result of the rugged terrain in the area of the VR Property, the apparent resistivity values, which are strongly influenced by the elevation differences, provide an incomplete picture. There are no ready explanations for many of the resistivity features. High resistivity was observed over the iceflows, indicating substantial thickness of ice.

As noted in the Dvorak report many of the resistivity lows are associated with linear magnetic anomalies. Those lows which do not correspond to topographic depressions or creeks are prospective targets as they may represent conductive mineralization associated with zones of structural weakness which could serve as conduits for hydrothermal fluids.

Severe changes in flying altitude also means that the picture of electromagnetic response may be incomplete. For example, in areas of excessive flying height, anomalies might be missed. Weak electromagnetic anomalies are known on the property however none reflected a well developed bedrock source and are more likely to be caused by surficial effects. Individual anomalies may be poorly defined on adjacent lines due to variations in flying altitudes and subsequent loss of the electromagnetic signal.

Total field VLF-EM data does not show any anomalies. One of the reasons for this is that the flight line direction coincides with transmitter azimuth, making detection of conductors unlikely.

The known Eskay gold mineralization shows no airborne EM or resistivity anomalies directly associated with the deposit. There are, however, weak, poorly defined anomalies in the general area which could be used elsewhere as a guide in locating similar targets. As summarized by Dvorak (1989):

"Gold mineralization in the general area is known to be related to relatively isolated magnetic anomalies. It does not respond to the electromagnetic excitation. It is, therefore, recommended to focus future exploration into areas containing localized magnetic features, particularly near the inferred structural features and their intersections, to the low and intermediate resistivity zones related to magnetic anomalies, and to areas of intersection of structural trends."

CONCLUSIONS AND RECOMMENDATIONS

A systematic exploration program was undertaken over the VR Project to determine its potential to host a precious metals deposit. The program focused on evaluating the prospective Mount Dilworth- Salmon River Formation contact zone as this hosts the nearby Eskay Creek deposit. Concurrently efforts were directed at locating and testing any large alteration zones such as on the neighbouring Konkin Zone within the Treaty Creek property of Tantalus Resources Ltd.

To this end an airborne geophysical survey followed by property wide mapping, silt, soil and rock sampling was carried out. The mapping program identified an east northeast trending band of the Mount Dilworth Formation across the CCM-1 and CCM-2 claims. Extensive rock and soil sampling of this area, however, returned only background to weakly anomalous values ranging up to 190 ppb gold and 1.4 ppm silver.

Follow up work in the area of the anomalous results obtained by Teuton Resources Corp. in 1987 resulted in one high rock sample value of 0.034 oz/t gold from minor quartz-calcite veining in andesites. Contour soil samples in this area showed a high background value for copper, in the order of 100 to 230 ppm, which could account for the anomalous values in the original silt samples. Soil gold results from Line 4500 in this area reached a high of 80 ppb while an area upslope on L5000 returned 95 and 180 ppb gold. These are spread over an area approximately 500 m by 500 m.

A bulk silt sample containing 2700 ppb gold was collected in the CCM-3 claim, however the source of the anomaly may be off the property. The drainage is close to the property boundary and all silt samples collected from the east side of the drainage contained less than 10 ppb gold. The drainage on the CCM-2 claim which returned 720 ppb gold was extensively soil sampled, resulting in a high of 55 ppb gold.

Results of the 1989 work program have outlined several areas of anomalous gold, copper and silver values in silt, soil and rock samples. These are the northeast corner VR 4, southeast corner VR 6 area which contained elevated gold-copper values on two soil lines, the east-west trending drainage which crosses the CCM-2 and east edge of CCM-1 claims and the 2700 ppb gold silt sample on the CCM-3 claim. Although these are of moderate intensity it is believed that a small follow up work program is warranted to identify the source. A two phase program is recommended with Phase IIa consisting of additional detail mapping, sampling and trenching of the three anomalous zones as outlined herein. Costs for this work are estimated at \$100,000. Contingent upon the receipt of positive results a Phase IIb

program of additional trenching, geophysics and drilling should be implemented, at a cost of \$150,000. The drilling would need to coincide with other drill programs in the area to keep costs within the budget estimates.

BUDGET ESTIMATE

Phase IIa

Mob/Demob	\$ 6,000
Support	8,000
Personnel	25,000
Transportation	10,000
Analyses	10,000
Trenching	14,000
Report	6,000
Contingencies @ 10%	8,000
Subtotal	<u>\$ 89,000</u>
Prime Management Fee @ 15%	13,000
Total Phase I	<u>\$100,000</u>

Phase IIb

Mob/Demob	\$ 8,000
Support	8,000
Personnel	15,000
Transportation	6,000
Geophysics	5,000
Trenching	6,000
Drilling 500 m @ \$120/m	60,000
Analyses	6,000
Report	5,000
Contingencies @ 10%	12,000
Subtotal	<u>\$131,000</u>
Prime Management Fee @ 15%	19,500
Total Phase II	<u>\$150,500</u>

STATEMENT OF EXPENDITURES

Labour	DAYS	RATE		
W. Raven (6 @ \$380)	7.5	\$390	\$ 2,855.00	
B. Dewonck	1	\$400	400.00	
G. Cavey	6.5	\$450	2,925.00	
J. Chapman	11.5	\$425	4,600.00	
A. Walus	5	\$300	1,500.00	
M. Vanwermeskerken	18	\$300	5,400.00	
V. VanDamme	3	\$300	900.00	
D. Pickston	4	\$300	1,200.00	
R. Mackie	7.33	\$250	1,832.50	
S. Conley	8	\$250	2,000.00	
F. Brodie	11	\$250	2,750.00	
T. McGowen	1	\$250	250.00	
C. Birarda	16	\$250	4,000.00	
S. Massey	14	\$250	3,500.00	
W. Egg	2	\$320	640.00	
A. Linley	13	\$250	3,250.00	
H. Page	5	\$250	1,250.00	
B. Lewis	3.75	\$300	1,125.00	
M. Wren	27.5	\$24/hr	660.00	
B. Gowans	33	\$28/hr	924.00	
	Total		<u>\$41,961.50</u>	\$ 41,961.50
Mob/Demob				6,040.23
Support Costs				11,649.29
Transport and Communications				16,214.12
Equipment				2,463.57
Camp Construction				6,185.78
Analyses				19,671.72
Report				7,170.91
Common Costs				<u>15,101.76</u>
Total				<u>\$126,458.88</u>

STATEMENT OF QUALIFICATIONS

I, Jim Chapman, of 580 West 17th Avenue, Vancouver, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1976) and hold a B.Sc. degree in geology.
2. I am presently employed as a consulting geologist with OreQuest Consultants Ltd. of #306-595 Howe Street, Vancouver, British Columbia, V6C 2T5.
3. I have been employed in my profession by various mining companies since graduation.
4. I am a Professional Geologist with the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
5. I am a Fellow of the Geological Association of Canada.
6. The information contained in this report was obtained from a review of data listed in the bibliography, a property examination and knowledge of the area.
7. I have no interest, direct or indirect or in the securities of Tymar Resources Inc.
8. 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.


Jim Chapman
Consulting Geologist, F.G.A.C.

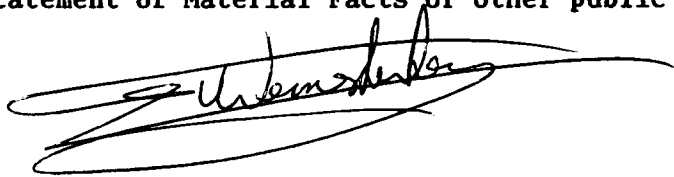


DATED at Vancouver, British Columbia the 20th day of February, 1990.

STATEMENT OF QUALIFICATIONS

I, Marco Vanwermeskerken, of 5443 Wildwood Crescent, Delta, British Columbia, hereby certify:

1. I am a graduate of the University of British Columbia (1987) and hold a B.Sc. degree in geology.
2. I am presently employed as a geologist with OreQuest Consultants Ltd. of #306-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various exploration companies since graduation.
4. The information contained in this report was obtained from field observations as well as material listed in the bibliography.
5. I have no interest, direct or indirect or in the securities of Tymar Resources Inc.
6. 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.



Marco Vanwermeskerken, B.Sc.
Geologist

DATED at Vancouver, British Columbia, this 10th day of January, 1990.

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APPENDIX A
ROCK SAMPLE DESCRIPTIONS

SAMPLE	DATE	LOCATION	LITHOLOGY	REMARKS/ALTERATION/STRUCTURE	MINERALIZATION
15001	16.7.89	Western Vr - 3	Argillite	Very fissile (FLTN: 150/57 SW) Abundant quartz veining - breccia bedding 088/44N limonitic, 1.2 m chip.	
15002	16.7.89	Western Vr - 3	Sand-siltstone	Very abundant quartz-calcite veining resulting in breccia. Monotis fossils. Graded bedding (103/30N) upright, 2 m chip.	
15003	16.7.89	Western Vr - 3	Argillite (grab)	Brecciated (quartz veins)	
15004	16.7.89	Western Vr - 3	Argillite (grab)	Brecciated (quartz veins)	
15005	16.7.89	Western Vr - 3	Shale (grab)	Siliceous bedding 160/40 NE. Fault nearby.	3-5% pyrite (quartz- pyrite blebs up to 1 cm)
15006	16.7.89	Western Vr - 3	Andesite (?)	Very limonitic and leached (near fault) subcrop. Calcite in vugs <2 cm.	
15007	16.7.89	Western Vr - 3	Lapilli Tuff	Andesitic.	Trace of fine grained pyrite.
15008	16.7.89	Western Vr - 3	Siltstone	2 x 3 m gossanous (limonitic) pod on strike with felsic dyke.	10-15% fine grained disseminated pyrite.
15009	16.7.89	Western Vr - 3	Rhyolite (?)	Very siliceous yellow-orange (rhyolite?) band 60 cm wide. Abundant quartz and quartz-carbonate veins. Trend: 040/78 NW, 0.6 m chip. Calcite replacement.	
15010	16.7.89	Western Vr - 3	Siltstone	Calcite replacement.	
15011	16.7.89	Western Vr - 3	Altered breccia	Carbonate/limonite breccia at 024/80W with 15 cm wide very siliceous band, 2 m chip.	1-3% very fine grained disseminated pyrite in siliceous band.
15012	16.7.89	Western Vr - 4	Carbonate zone	Width varies from 2 - 5 m. FeCO ₃ , CaCO ₃ colliform banding as open space filling. Very gossanous. Trends 107 degrees, 2 m chip.	
15013	17.7.89	Western Vr - 4	Quartzite (?) (grab)	Siliceous. Many quartz stringers up to 1 mm. Epidote. Reddish pink mica (lepidolite?).	15-20% interstitial, blebs and stringers of pyrite.
15014	17.7.89	Western Vr - 4	Fault zone (seds)	Patchy argillic alteration and gouge. 003/60W slickensides, 59 towards 262. Abundant quartz/calcite/ankerite. Quartz and calcite veins in wallrock (sedimentary rocks) increasing to a breccia adjacent to fault, 1 m chip.	10% disseminated pyrite.
15015	17.7.89	Western Vr - 4	Quartz-carbonate breccia	Colliform open space filling. Many quartz clasts and stringers. Some vugs with quartz crystals. Trends 160/62 S, 1 m chip.	3% disseminated pyrite.
15016	17.7.89	Western Vr - 4	Quartz-carbonate sheared zone	Zone 3 - 5 m wide, 016/71W, gossanous (bright yellow-orange) including 15 cm wide very coarse crystalline calcite vein, 2 m chip.	
15017	19.7.89	Eastern Vr - 4	Rhyolite dyke (grab)	Limonitic, weak sericite alteration 6 m wide, 146/82 NE, ankerite/calcite.	
15018	19.7.89	Eastern Vr - 4	Fault zone	Between andesite and sedimentary rocks, 003/69E, 0.2 m chip	
15019	19.7.89	Eastern Vr - 4	Andesite	Altered (argillic/calcite/limonite) 2 m wide, 2 m chip	
15020	17.7.89	Eastern Vr - 4	Coarse grained sandstone	Quartz-pyrite blebs (A-89-13)	2-3% very fine grained disseminated pyrite.
15021	17.7.89	Southeast Vr - 4	Siliceous sandstone	Quartz-FeCO ₃ veins (A-89-14)	
15022	17.7.89	Southeast Vr - 4	Argillite	FeCO ₃ veining (A-89-15)	
15023	17.7.89	Southeast Vr - 4	Sandstone	FeCO ₃ alteration (A-89-16)	
15024	17.7.89	Southeast Vr - 4	Argillite	Intense FeCO ₃ alteration (A-89-17)	1% pyrite.
15025	17.7.89	Southeast Vr - 4	Brecciated volcanics	Intense FeCO ₃ alteration (A-89-18)	Pyrite stringers <2 mm, 2%
15026	19.7.89	Eastern Vr - 4	Argillite	Sheared - ferricrete, abundant limonite.	5-7% pyrite.
15027	22.7.89	Western Vr - 4	Andesite breccia	Angular andesite clasts in quartz/calcite veins 1 m chip	Pyrite stringers <2 mm, 2%
15028	22.7.89	Western Vr - 4	Andesite	Very altered (ankerite/limonite/calcite), vugs <1 cm with drusy quartz, float.	

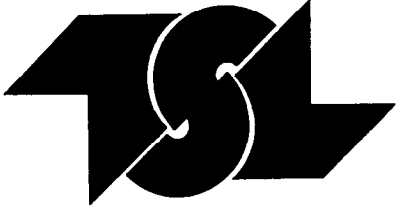
SAMPLE	DATE	LOCATION	LITHOLOGY	REMARKS/ALTERATION/STRUCTURE	MINERALIZATION
15029	22.7.89	Western Vr - 4	Sheared andesite (breccia)	Strong fracturing, calcite and lesser quartz veins up to 1 cm, limonite and ankerite (?).	
15030	23.7.89	South Ccm - 1	Rhyolite (Mount Dilworth) (grab)	Quartz porphyry, limonitic weathering from pyrite, gossanous.	Pyritic band, blebs with partly leached pyrite (<35%) up to 10 cm.
15031	23.7.89	South Ccm - 1	Quartz-rhyolite breccia (float)	Angular clasts <5 cm of rhyolite in an oxidized and argillite (?) altered vuggy quartz matrix, crystals (quartz) up to 1/2 cm, shatter breccia.	
15033	23.7.89	South Ccm - 1	Gossanous rhyolite breccia	Angular rhyolite clasts <1 cm in a black pyrite rich matrix, 1.2 m chip.	5% pyrite and quartz-pyrite veins <1 cm, 60-100% pyrite in veins, pyrite partially replaced clasts.
15034	23.7.89	South Ccm - 1	Rhyolite pyrite breccia	Angular rhyolite clasts <1 cm in a black fine grained matrix with 10-30% pyrite, 125/60 S, 0.1 m chip.	Very fine grained pyrite in breccia matrix, pyrite rims on clasts.
15032	28.7.89	South Ccm - 1	Rhyolite-shale contact	Very altered rhyolite and shale (fault?), abundant gouge, 066/56 NW, 0.15 m chip.	
15035	28.7.89	South Ccm - 1	Rhyolite-shale contact	Abundant blue-grey and yellow-grey limonite and jarosite (?) stain, 0.6 m chip.	Banded pyrite in matrix.
15036	28.7.89	South Ccm - 1	Pyrite pod in rhyolite	Near shale contact, calcite pods in hanging wall, melanterite/limonite/jarosite surface, 1.2 m chip.	Trace of arsenopyrite (?), 5% pyrite.
15037	23.7.89	South Ccm - 1	Rhyolite breccia (grab)	Very gossanous (orange-brown and yellow) abundant limonite and siderite trends 040 ~ vertical.	Pyrite blebs and stringers (10%), 1 sp. crystal noted.
15038	27.7.89	Eastern Vr - 6	Fault breccia in siltstone	Angular clasts <1 cm, FeO rich matrix (ferricrete) 049 ~ 90. 0.2 m chip.	
15039	27.7.89	Eastern Vr - 6	Altered andesite breccia	Siliceous halo with quartz stringers, abundant calcite veins, limonite on fracture surfaces, zone trends 120 degrees, 1 m chip.	Pyrite blebs <1 cm, 3%.
15040	27.7.89	Eastern Vr - 6	Andesite (grab)	Within 15039, very leached and argillite altered, bright yellow, very low S.G.	
15041	27.7.89	Eastern Vr - 6	Andesite breccia	Subangular clasts of altered (argillite/epidote) andesite up to 2 cm, leached limonite/pyrite matrix, quartz pods <2 cm, 0.6 m chip.	40% pyrite (blebs <1/2 cm)
15042	27.7.89	Eastern Vr - 6	Andesite breccia	As 15041 but less pyrite and less brecciation, 0.3 m chip.	3% disseminated pyrite.
15043	27.7.89	Eastern Vr - 6	Andesite breccia	Same as 15042, 0.3 m chip.	5% disseminated pyrite.
15044	27.7.89	Eastern Vr - 6	Andesite breccia	Limonitic matrix, argillite/epidote altered clasts, very leached quartz blebs <2 cm, trends 110 degrees, 0.7 m chip.	5% pyrite.
15045	3.8.89	North Ccm - 2	Quartz-siltstone breccia (grab)	Chloritized clasts of siltstone in a quartz matrix (60%) vuggy quartz.	Trace pyrite boxwork.
15046	6.8.89	Northeast Vr - 6	Felsic tuff - 2.0 m	Subrounded white and light grey siliceous clasts <1/2 cm in a dark grey aphanitic siliceous matrix, limonite and jarosite zone (5 m true) trends 088/78 N.	1-3% pyrite (blebs <1 mm)
15047	6.8.89	Northeast Vr - 6	Felsic tuff - 2.0 m		1-3% pyrite (blebs <1 mm)
15048	6.8.89	Northeast Vr - 6	Felsic tuff - 2.0 m		1-3% pyrite (blebs <1 mm)
15049	6.8.89	Northeast Vr - 6	Felsic tuff - 1.5 m		1-3% pyrite (blebs <1 mm)
15050	6.8.89	Northeast Vr - 6	Banded siltstone (grab)	Strong orange-brown gossan 3 x 3 m, trends ~ 130/42 NE, calcite veins brecciated with abundant limonite.	1% pyrite blebs <5 mm (leached).
15051	6.8.89	Northeast Vr - 6	Brecciated siltstone	Possible fault, 096/90, very fractured wallrock. 0.3 m chip.	3% pyrite (blebs and stringers).
15052	14.9.89	Eastern Vr - 4	Rhyolite talus selective grab	Small outcrop of rhyolite feldspar, porphyry above (same as talus).	2% pyrite (disseminated, quartz-pyrite blebs <5 cm (leached) and fracture filled (stringers?), trace chalcopyrite, malachite, azurite.

SAMPLE	DATE	LOCATION	LITHOLOGY	REMARKS/ALTERATION/STRUCTURE	MINERALIZATION
15053	14.9.89	Eastern Vr - 4	Andesite	Abundant calcite pods <1/2 cm and veins <2 cm, very weathered (limonitic) zone, trends 022 degrees, 2.0 m chip.	
15054	14.9.89	Eastern Vr - 4	Andesite (?)	Very weathered (limonitic) and fractured, dark grey-black, very fine grained, contact with argillite-calcite veins, 1.2 m chip.	
15055	14.9.89	Eastern Vr - 4	Andesite (?)	As 15054 but not adjacent to argillite, 1.2 m chip.	
15056	14.9.89	Eastern Vr - 4	Andesite	Carbonite-limonite altered plagioclase porphyry, calcite stringers, same alteration zone as #15053.	
15057	14.9.89	Eastern Vr - 4	Conglomerate	Siliceous conglomerate, limonitic weathering. Selective float sample.	10% disseminated euhedral pyrite.
15101	22.7.89	VR-3	Andesite	Grab.	3-5% pyrite.
15102	22.7.89	VR-3	Andesite	Grab.	1-3% pyrite
15103	22.7.89	VR-3	Calcite-ank. vein.	Chip 1.5 m.	Limonite
15104	4.8.89	VR-3	Andesite tuff	Grab.	Limonite
15909	23.7.89	See map	Volcanic tuff, sandstone ??	Crumbly, strongly weathered, 8 cm argillite bands.	No visible sulphides.
15910	23.7.89	See map	Calcite vein	30-40 cm wide, trend 316/70 SW.	No visible sulphides.
15911	23.7.89	See map	Argillite	Strong rusty stain.	No visible sulphides.
15912	23.7.89	See map	Volcanic tuff, grey wacke	Very crumbly, strong gossion stain.	No visible sulphides.
15913	23.7.89	See map	Andesite tuff, grey wacke, argillite	Tuff, grey wacke with interbedded argillite, Its = 350/43E.	No visible sulphides.
15914	23.7.89	See map	Calcite vein	15 cm wide, 3 m long, trend = 190/60 W.	No visible sulphides.
15933	29.7.89	See map	Rhyolite (Dilworth)	Semi brecciated.	2-4% fine disseminated pyrite.
15934	29.7.89	See map	Rhyolite (Dilworth)	Fine grained, limonite stain.	10% fine disseminated pyrite.
15935	16.8.89	See map	Dacite tuff (Dilworth)	Fine grained.	No visible sulphides.
15936	16.8.89	See map	Dacite tuff (Dilworth)	Fine grained.	No visible sulphides.
15946	3.8.89	See map	Argillite	Strongly fractured, fractures = bedding = 334/40 NE, cross fractures = 090/64 S.	Minor to moderate gossion, no sulphides.
15947	3.8.89	See map	Argillite	Heavily rusted and fractured over 40 cm, calcite veining, some sandy sections.	2-3% disseminated pyrite with one pod up to 20%, massive pyrite.
15948	3.8.89	See map	Argillite	Quartz veining and slickensides at 300/90, strong shearing, width = 4-5 m.	Strong gossion, no visible sulphides.
15949	3.8.89	See map	Argillite, sandstone	Banded, intercalated argillite and sandstone, bands = 063/90, section is 3 m wide and silicified.	The grey sandstone has 3-4% fine grained disseminated pyrite.
15950	3.8.89	See map	Rhyolite (Dilworth)	Weathered surface looks flow banded.	2-3% fine grained disseminated pyrite.
15951	3.8.89	See map	Sandstone / tuff ?	Clay altered volcanic tuff or clastic sediment.	Pervasive gossion stain.
15952	3.8.89	See map	Rhyolite / Chert ?	Either Dilworth formation or banded chert, has a bluish-grey colour.	Trace - 1% disseminated pyrite, specks bornite ?
15953	3.8.89	See map	Sandstone / Chert / Argillite	Banded sandstone and chert and argillite chert may be silicified material, bands = 234/85 NW.	No visible sulphides.
15954	3.8.89	See map	Argillite / Sandstone / Rhyolite (Dilworth)	Heavily gossioned argillite with sandstone? and rhyolite? Greyish white colour.	Strong gossion, trace - 1% disseminated pyrite.

FILENAME: TYMAR RESOURCES INC./ VR PROJECT

SAMPLE	DATE	LOCATION	LITHOLOGY	REMARKS/ALTERATION/STRUCTURE	MINERALIZATION
15955	3.8.89	See map	Rhyolite (Dilworth)	Semi brecciated with argillite fragments, some stockwork calcite veins and pervasive carbonate in matrix.	5% fine grained disseminated pyrite, possible malachite.
15956	3.8.89	See map	Rhyolite (Dilworth)	Strongly sheared - 128/44 NE, several small shears seen over a 20 m wide rock face.	Heavy manganese, traces disseminated pyrite.
15957	3.8.89	See map	Rhyolite (Dilworth)	Strong gossion, strongly weathered.	Up to 10% pyrite, possible trace chalcopyrite.
15958	3.8.89	See map	Andesite tuff	Grab from 1 m wide shear, trend = 224/68 NW.	No visible sulphides.
15959	4.8.89	See map	Sandstone	Yellow-brown oxidation stain on sandstone with intercalated argillite. Minor carbonate.	No visible sulphides.
15960	4.8.89	See map	Quartz vein	10 cm wide, barren, trend = 124/55 NE.	No visible sulphides.

APPENDIX B
ASSAY RESULTS



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SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S6836

SAMPLE(S) OF Heavy Mineral

INVOICE #: 11666
P.O.: R-1065

W. Raven
Project ARGO

	Au ppb	Total Wt	Sample Wt for HM Sep	Heavies
AHS-5	120	6447	2500g	12.95g
AHS-15	60	5308	2500g	10.19g
AHS-58	45	7277	2500g	8.17g

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INVOICE TO: Orequest Consultants Ltd.

Aug 04/89

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I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

PRIME EXPLORATIONS LTD.
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 VANCOUVER, B.C.

T.S.L. REPORT No. : S - 6836
 T.S.L. File No. :
 T.S.L. Invoice No. : 11867

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO R-1065

ALL RESULTS PPM

SAMPLE #	Al	Sb	As	Ba	Be	B	Ca	Cd	Cr	Co	Cu	Fe	Pb
AHS-5	2300	< 5	320	10	< 1	< 5	11000	6	16	42	670	120000	90
AHS-15	5000	30	210	120	< 1	< 5	9400	< 1	16	36	310	100000	260
AHS-58	5200	15	120	51	< 1	< 5	25000	< 1	19	29	270	60000	60

DATE : AUG-29-1989

SIGNED :

Bernie Dean

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T.S.L. REPORT No. : S - 6836

T.S.L. File No. :

T.S.L. Invoice No. : 11867

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARG0

R-1065

ALL RESULTS PPM

SAMPLE #	Mg	Mn	Mo	Ni	P	K	Sc	Ag	Na	Sr	Th	Sn	Ti
AHS-5	3800	400	30	160	1500	260	3	< 1	70	90	< 10	< 10	98
AHS-15	2700	2100	20	50	4000	640	8	< 1	80	55	20	< 10	120
AHS-58	4900	570	20	64	5900	400	7	< 1	200	190	< 10	< 10	280

DATE : AUG-29-1989

SIGNED :

Bernie Dunn

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T.S.L. File No. :
T.S.L. Invoice No. : 11867

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: AREB

R-1065

ALL RESULTS PPM

SAMPLE #	W	V	Y	Zn	Zr	Bi
AHS-2	< 10	19	8	850	< 1	300
AHS-15	< 10	70	23	400	< 1	250
AHS-58	< 10	76	19	460	3	140

DATE : AUG-29-1989

SIGNED : Bernie Dunn



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S7K 6A4

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REPORT No.
S6907

INVOICE #: 12385
P.O.: R-1097

SAMPLE(S) OF Silt

ARGO

	Au ppb
AHS-251	400
AHS-307	120

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Vancouver, B.C.
V6C 2X6

REPORT No.
S6956

SAMPLE(S) OF Silt

INVOICE #: 11690
P.O.: 1375/R-1096

Marcus V.
Project ARGO

	Au ppb
AS-252	10
AS-253	10
AS-254	<5
AS-255	<5
AS-256	5
AS-257	5
AS-258	10
AS-259	5
AS-260	<5
AS-261	50
AS-262	<5
AS-263	<5
AS-264	10
AS-265	10
AS-266	<5
AS-267	<5
AS-268	5
AS-269	<5
AS-270	<5
AS-271	<5

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10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S6956

SAMPLE(S) OF Silt

INVOICE #: 11690
P.O.: 1375/R-1096

Marcus V.
Project ARGO

	Au ppb
AS-272	<5
AS-273	<5
AS-301	<5
AS-302	<5
AS-303	<5
AS-304	<5
AS-305	<5
AS-306	<5
AS-308	<5
AS-309	10

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T.S.L. REPORT No. : S - 6956
 T.S.L. File No. :
 T.S.L. Invoice No. : 11845

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO 1375/R-1096

ALL RESULTS PPM

SAMPLE #	Al	Sb	As	Ba	Be	B	Ca	Cd	Cr	Co	Cu	Fe	Pb
AS- 252	17000	5	< 5	210	< 1	< 5	19000	< 1	160	13	91	33000	6
AS- 253	17000	< 5	30	200	< 1	< 5	19000	< 1	53	11	69	27000	< 2
AS- 254	13000	< 5	18	190	< 1	< 5	21000	< 1	78	9	57	27000	< 2
AS- 255	22000	5	50	190	< 1	5	27000	< 1	52	12	100	31000	60
AS- 256	14000	< 5	< 5	170	< 1	< 5	24000	< 1	44	10	62	26000	< 2
AS- 257	13000	< 5	10	200	< 1	< 5	42000	< 1	200	9	93	23000	4
AS- 258	14000	< 5	< 5	210	< 1	< 5	29000	< 1	230	9	96	23000	2
AS- 259	14000	< 5	5	200	< 1	< 5	8200	< 1	110	10	56	25000	18
AS- 260	16000	< 5	15	200	< 1	< 5	4900	1	200	13	53	29000	2
AS- 261	10000	< 5	40	200	< 1	< 5	5000	1	77	11	53	29000	10
AS- 262	25000	< 5	40	190	< 1	< 5	12000	< 1	35	12	57	29000	18
AS- 263	10000	< 5	75	190	< 1	< 5	10000	< 1	130	14	60	29000	26
AS- 264	10000	< 5	40	190	< 1	< 5	7200	1	81	15	76	33000	16
AS- 265	14000	< 5	35	210	< 1	< 5	5400	< 1	34	12	51	27000	8
AS- 266	13000	< 5	5	200	< 1	< 5	12000	< 1	260	14	70	29000	8
AS- 267	10000	< 5	30	210	< 1	< 5	23000	< 1	150	9	52	23000	16
AS- 268	12000	5	< 5	200	< 1	< 5	16000	< 1	30	10	55	26000	6
AS- 269	13000	< 5	20	210	< 1	< 5	12000	< 1	110	11	68	27000	6
AS- 270	13000	< 5	20	200	< 1	< 5	7400	< 1	75	9	59	26000	14
AS- 271	12000	< 5	50	200	< 1	< 5	19000	< 1	64	9	52	24000	12
AS- 272	9900	< 5	< 5	160	< 1	< 5	14000	< 1	34	8	39	22000	14
AS- 273	11000	< 5	30	160	< 1	< 5	16000	< 1	23	7	38	22000	8
AS- 301	14000	< 5	20	140	< 1	< 5	9400	< 1	28	10	53	26000	< 2
AS- 302	17000	< 5	50	150	< 1	< 5	6400	< 1	29	13	63	30000	6
AS- 303	15000	< 5	10	140	< 1	< 5	9100	< 1	27	10	55	28000	< 2
AS- 304	16000	< 5	55	150	< 1	< 5	6300	< 1	27	13	64	32000	4
AS- 305	17000	< 5	5	150	< 1	< 5	5600	< 1	22	12	61	33000	< 2
AS- 306	11000	< 5	45	170	< 1	< 5	15000	< 1	23	7	41	22000	14
AS- 308	11000	< 5	25	200	< 1	< 5	6900	< 1	50	13	88	30000	6
AS- 309	7700	< 5	35	200	< 1	< 5	6500	< 1	15	17	110	31000	20

DATE : AUG-24-1989

SIGNED :

Bernie Owen

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T.S.L. REPORT No. : S - 6956
 T.S.L. File No. :
 T.S.L. Invoice No. : 11845

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: AR60 1375/R-1096

ALL RESULTS PPM

SAMPLE #	Mg	Mn	Mo	Ni	P	K	Sc	Ag	Na	Sr	Th	Sn	Ti
AS- 252	5500	700	< 2	76	1300	940	7	< 1	230	100	< 10	< 10	390
AS- 253	5400	610	< 2	39	1200	820	6	< 1	320	110	< 10	< 10	460
AS- 254	5000	550	< 2	44	1300	640	5	< 1	220	120	< 10	< 10	320
AS- 255	5600	830	< 2	60	1000	3200	11	< 1	460	220	< 10	10	330
AS- 256	4900	580	< 2	24	1300	720	5	< 1	250	130	< 10	< 10	300
AS- 257	4700	520	< 2	120	1300	800	4	< 1	250	100	< 10	< 10	290
AS- 258	4800	510	< 2	110	1100	1700	6	< 1	350	120	< 10	< 10	380
AS- 259	4200	600	< 2	66	1100	900	5	< 1	150	56	< 10	< 10	200
AS- 260	4600	770	2	130	1000	960	6	< 1	150	40	< 10	< 10	180
AS- 261	3900	1100	< 2	50	1100	720	5	< 1	160	40	< 10	< 10	390
AS- 262	3800	1300	< 2	26	1700	1900	8	< 1	500	89	< 10	< 10	680
AS- 263	3800	1600	< 2	62	1400	900	4	< 1	210	79	< 10	10	410
AS- 264	4400	1100	< 2	46	1400	1500	8	< 1	350	47	< 10	< 10	300
AS- 265	4200	790	< 2	26	1100	900	5	< 1	150	46	< 10	< 10	230
AS- 266	4200	970	< 2	110	1200	720	6	< 1	120	62	< 10	< 10	200
AS- 267	3900	620	< 2	60	1200	660	5	< 1	100	100	< 10	< 10	210
AS- 268	4100	680	< 2	22	1300	1100	6	< 1	150	88	< 10	< 10	200
AS- 269	4100	820	< 2	46	1200	600	6	< 1	90	58	< 10	< 10	220
AS- 270	4300	750	< 2	44	1400	760	6	< 1	160	49	< 10	< 10	320
AS- 271	4300	650	< 2	42	1200	720	5	< 1	130	93	< 10	< 10	360
AS- 272	4200	510	< 2	14	1200	420	4	< 1	110	71	< 10	< 10	280
AS- 273	4300	560	< 2	14	1100	440	5	< 1	120	79	< 10	< 10	300
AS- 301	5100	550	< 2	12	1600	600	6	< 1	620	57	< 10	< 10	530
AS- 302	5500	650	< 2	12	1900	920	7	< 1	800	53	< 10	10	650
AS- 303	5200	580	< 2	8	1700	740	6	< 1	760	59	< 10	< 10	500
AS- 304	5500	700	< 2	12	1000	940	7	< 1	860	52	< 10	< 10	570
AS- 305	5600	640	< 2	12	1000	1400	7	< 1	1200	60	< 10	< 10	770
AS- 306	4200	530	< 2	12	1300	460	4	< 1	110	73	< 10	< 10	310
AS- 308	4300	640	< 2	38	1500	840	6	< 1	370	61	< 10	< 10	260
AS- 309	3300	650	< 2	22	1300	820	5	< 1	110	62	10	< 10	55

DATE : AUG-24-1989

SIGNED :

Bernie Dunn

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ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO

1375/R-1096

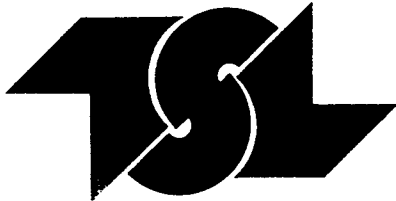
ALL RESULTS PPM

SAMPLE #	W	V	Y	Zn	Zr	Bi
AS- 252	< 10	110	9	110	10	5
AS- 253	< 10	99	8	86	10	< 5
AS- 254	< 10	89	8	71	7	< 5
AS- 255	< 10	110	11	220	14	10
AS- 256	< 10	88	8	83	8	< 5
AS- 257	< 10	74	7	110	7	< 5
AS- 258	< 10	82	7	83	7	< 5
AS- 259	< 10	54	10	110	6	< 5
AS- 260	< 10	62	9	110	8	< 5
AS- 261	< 10	65	11	140	5	< 5
AS- 262	< 10	67	10	100	10	< 5
AS- 263	< 10	62	11	160	8	< 5
AS- 264	< 10	76	14	110	9	< 5
AS- 265	< 10	63	10	110	7	< 5
AS- 266	< 10	89	9	100	4	< 5
AS- 267	< 10	61	8	85	8	< 5
AS- 268	< 10	60	8	110	8	< 5
AS- 269	< 10	88	8	100	7	< 5
AS- 270	< 10	83	9	110	9	< 5
AS- 271	< 10	66	8	91	7	< 5
AS- 272	< 10	67	7	68	5	< 5
AS- 273	< 10	70	7	74	5	< 5
AS- 301	< 10	110	8	59	10	< 5
AS- 302	< 10	130	8	73	7	< 5
AS- 303	< 10	120	6	59	10	< 5
AS- 304	< 10	130	9	74	9	< 5
AS- 305	< 10	150	7	67	9	10
AS- 306	< 10	69	7	75	4	< 5
AS- 308	< 10	85	9	100	9	< 5
AS- 309	< 10	49	10	110	5	< 5

DATE : AUG-24-1989

SIGNED :

Bernie Dunn



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SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S6982

SAMPLE(S) OF Silt

INVOICE #: 11923
P.O.: R-1128

W. Raven
Project ARGO

	Au ppb
AS-2	<5
AS-3	<5
AS-4	5
AS-6	10
AS-7	20
AS-8	5
AS-9	5
AS-10	<5
AS-11	<5
AS-12	<5
AS-13	<5
AS-14	10

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Aqua-Regia Digestion

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VANCOUVER, B.C.

T.S.L. REPORT No. : S - 6982

T.S.L. File No. :

T.S.L. Invoice No. : 11923

V&C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO

R-1128

ALL RESULTS PPM

SAMPLE #	Al	Sb	As	Ba	Be	B	Ca	Cd	Cr	Co	Cu	Fe	Pb
AS- 2	10000	< 5	< 5	200	< 1	< 5	3600	< 1	20	11	71	29000	24
AS- 3	11000	5	5	200	< 1	< 5	19000	< 1	31	11	60	20000	20
AS- 4	10000	5	40	190	< 1	< 5	19000	< 1	32	9	55	26000	22
AS- 6	12000	5	< 5	170	< 1	< 5	11000	< 1	23	9	56	25000	24
AS- 7	12000	5	55	180	< 1	< 5	19000	< 1	27	9	53	24000	18
AS- 8	13000	< 5	< 5	190	< 1	< 5	14000	< 1	26	10	57	27000	24
AS- 9	14000	5	< 5	210	< 1	< 5	15000	< 1	28	10	69	29000	12
AS- 10	13000	< 5	< 5	180	< 1	< 5	19000	< 1	26	10	59	27000	10
AS- 11	13000	< 5	10	180	< 1	< 5	13000	< 1	21	9	58	27000	6
AS- 12	14000	5	15	160	< 1	< 5	12000	< 1	23	10	60	27000	10
AS- 13	16000	< 5	20	170	< 1	< 5	6700	< 1	20	15	95	37000	20
AS- 14	13000	< 5	50	160	< 1	< 5	11000	< 1	27	11	61	29000	12

DATE : AUG-31-1989

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 T.S.L. File No. :
 T.S.L. Invoice No. : 11923

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: AR60

R-1128

ALL RESULTS PPM

SAMPLE #	Mg	Mn	Mo	Ni	P	K	Sc	Ag	Na	Sr	Th	Sn	Ti
AS- 2	3100	720	< 2	20	1200	640	4	< 1	140	34	< 10	< 10	76
AS- 3	4300	560	< 2	12	2400	340	6	< 1	100	120	< 10	< 10	130
AS- 4	4200	530	< 2	16	2100	340	6	< 1	90	110	< 10	< 10	130
AS- 6	4600	510	< 2	12	1700	360	6	< 1	260	59	10	< 10	320
AS- 7	4500	540	< 2	16	2000	380	6	< 1	210	93	< 10	< 10	300
AS- 8	4700	590	< 2	12	1800	400	6	< 1	230	73	10	< 10	310
AS- 9	5000	630	< 2	16	2000	600	7	< 1	840	79	10	< 10	400
AS- 10	4800	590	< 2	12	1800	560	6	< 1	630	80	10	< 10	340
AS- 11	4800	540	< 2	14	1900	540	6	< 1	530	70	10	< 10	390
AS- 12	4900	600	< 2	10	1700	540	6	< 1	410	60	10	10	350
AS- 13	5700	660	< 2	10	2200	700	9	< 1	740	53	10	< 10	650
AS- 14	5000	570	< 2	10	1900	480	7	< 1	610	66	10	< 10	330

DATE : AUG-31-1989

SIGNED :

Bernie Duna

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T.S.L. File No. :
T.S.L. Invoice No. : 11923

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO

R-1128

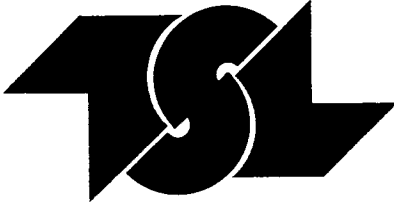
ALL RESULTS PPM

SAMPLE #	W	V	Y	Zn	Zr	Bi
AS- 2	< 10	40	9	100	6	10
AS- 3	< 10	110	10	63	8	< 5
AS- 4	< 10	97	9	57	8	< 5
AS- 6	< 10	110	8	57	9	< 5
AS- 7	< 10	94	9	59	8	< 5
AS- 8	< 10	110	9	60	7	< 5
AS- 9	< 10	110	9	70	8	< 5
AS- 10	< 10	110	8	63	6	< 5
AS- 11	< 10	120	8	59	9	< 5
AS- 12	< 10	120	8	59	7	< 5
AS- 13	< 10	100	10	76	9	15
AS- 14	< 10	110	8	65	8	< 5

DATE : AUG-31-1989

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S7K 6A4

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REPORT No.
S6983

SAMPLE(S) OF Silt

INVOICE #: 11927
P.O.: 1375/R-1129

Marcus V.
Project ARGO

	Au
	ppb
AS-59	<5

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VANCOUVER, B.C.
V6C 2X6
ATTN: C. IDZISZEK, J. FOSTER

T.S.L. REPORT No. : S - 6983
T.S.L. File No. :
T.S.L. Invoice No. : 11927

PROJECT: ARGO 1375/R-1129

ALL RESULTS PPM

SAMPLE #	Al	Sb	As	Ba	Be	B	Ca	Cd	Cr	Co	Cu	Fe	Pb
AG-59	11000	< 5	65	180	< 1	< 5	12000	< 1	31	11	56	26000	2

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T.S.L. REPORT No. : S - 6983

T.S.L. File No. :

T.S.L. Invoice No. : 11927

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO

1375/R-1129

ALL RESULTS PPM

SAMPLE #	Mg	Mn	Mo	Ni	P	K	Sc	Ag	Na	Sr	Th	Sn	Ti
AS-59	4500	590	< 2	12	1800	260	8	< 1	70	73	< 10	< 10	160

DATE : AUG-31-1989

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Bernie Owen

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VANCOUVER, B.C.

V6C 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: AR60

1375/R-1129

ALL RESULTS PPM

T.S.L. REPORT No. : S - 6983

T.S.L. File No. :

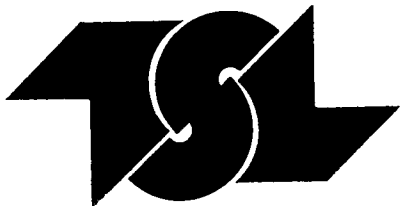
T.S.L. Invoice No. : 11927

SAMPLE #	W	V	Y	Zn	Zr	Bi
AS-59	< 10	120	9	62	8	< 5

DATE : AUG-31-1989

SIGNED :

Bernie Duan



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S7K 6A4

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REPORT No.
S7047

SAMPLE(S) OF Silt

INVOICE #: 11925
P.O.: 1379/R-1149

Marcus V.
Project ARGO (VR)

AS-554

Au
ppb

<5

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T.S.L. REPORT No. : S - 7047
T.S.L. File No. :
T.S.L. Invoice No. : 11925

V60 2X6

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARGO

1379/R-1149

ALL RESULTS PPM

SAMPLE #	Al	Sb	As	Ba	Be	B	Ca	Cd	Cr	Co	Cu	Fe	Pb
AS-554	12000	5	35	210	< 1	< 5	6100	3	22	8	30	21000	16

DATE : AUG-31-1989

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Bernie Dean

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V6C 2X6

T.S.L. REPORT No. : S - 7047
T.S.L. File No. :
T.S.L. Invoice No. : 11925

ATTN: C. IDZISZEK, J. FOSTER

PROJECT: ARBO

1375/R-1149

ALL RESULTS PPM

SAMPLE #	Mg	Mn	Mo	Ni	P	K	Sc	Ag	Na	Sr	Th	Sn	Ti
AS-554	2700	1000	< 2	20	700	320	< 1	< 1	220	130	10	< 10	140

DATE : AUG-31-1989

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Bernie Owen

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T.S.L. REPORT No. : S - 7047
T.S.L. File No. :
T.S.L. Invoice No. : 11295

V6C 2X6

ATTN: C. IZIGZEK, J. FOSTER

PROJECT: AR60

1379/R-1149

ALL RESULTS PPM

SAMPLE #	W	V	Y	Zn	Zr	Bi
AS-554	< 10	29	11	260	< 1	10

DATE : AUG-31-1989

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REPORT No.
S7507

INVOICE #: 12504
P.O.:

SAMPLE(S) OF Silt

ARGO

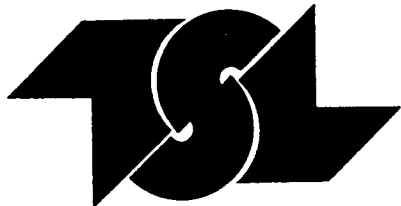
	Au ppb
ASH 551	2700
ASH 552	720
ASH 553	15

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REPORT No.
S6927

SAMPLE(S) OF Rock

INVOICE #: 11703
P.O.: R-1101

W. Raven
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AT-57	<5	<.2	76	4

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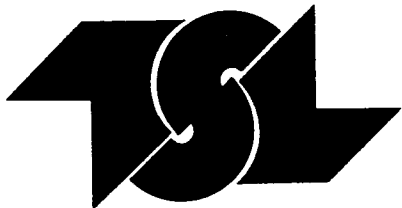
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REPORT No.
S6929

SAMPLE(S) OF Rock

INVOICE #: 11702
P.O.: 1375/R-1103

Marcus
Project ARGO

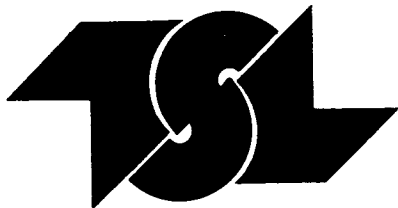
	Au ppb	Ag ppm	Cu ppm	As ppm
15101	10	<.2	130	6
15102	5	<.2	100	3
15103	5	<.2	28	19
15909	5	<.2	67	9
15910	<5	<.2	19	3
15911	5	<.2	83	52
15912	5	<.2	120	34
15913	10	<.2	150	6
15914	<5	<.2	18	4
15027	10	<.2	150	9
15028	10	<.2	8	15
15029	5	<.2	120	7
15030	<5	<.2	12	20
15031	<5	<.2	9	13
15032	5	<.2	13	7
15033	5	<.2	10	60
15034	5	<.2	14	60
15035	5	<.2	13	45
15036	5	<.2	10	190
15037	5	<.2	13	22

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V6C 2X6

REPORT No.
S6929

INVOICE #: 11702
P.O.: 1375/R-1103

SAMPLE(S) OF Rock

Marcus
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AT-60Talus	10	<.2	100	89

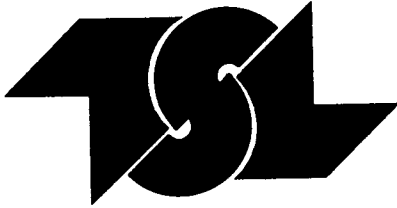
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REPORT No.
S6930

INVOICE #: 11698
P.O.: R-1104

SAMPLE(S) OF Rock

Project ARGO

	Au ppb	Au ozt	Ag ppm	Cu ppm	As ppm
15001	15		.2	66	37
15002	5		<.2	9	5
15003	10		<.2	23	10
15004	260		.2	68	110
15005	10		<.2	67	4
15006	5		<.2	8	10
15007	10		<.2	200	1
15008	30		<.2	86	160
15009	5		<.2	43	5
15010	5		<.2	8	2
15011	5		<.2	23	3
15012	5		<.2	25	3
15013	5		<.2	110	2
15014	10		<.2	130	88
15015	10		<.2	110	20
15016	5		<.2	30	11
15017	5		<.2	80	8
15018	10		<.2	93	23
15019	5		<.2	110	10
15020	15		<.2	86	6

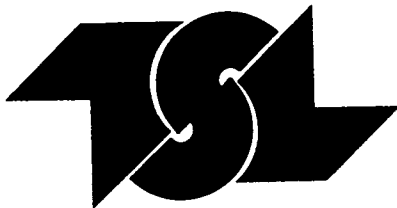
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REPORT No.
S6930

SAMPLE(S) OF Rock

INVOICE #: 11698
P.O.: R-1104

Project ARGO

	Au ppb	Au ozt	Ag ppm	Cu ppm	As ppm
15021	10		<.2	94	25
15022	10		<.2	66	11
15023	5		<.2	93	33
15024	10		<.2	57	8
15025	5		<.2	8	3
15026	>1000	.034	6.0	980	990

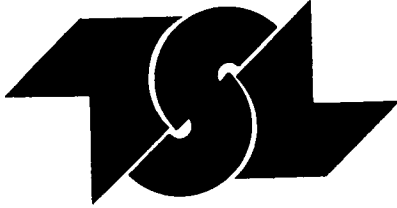
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S6989

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P.O.: 1375/R-1135

SAMPLE(S) OF Rock

Marco V.
Project ARGO

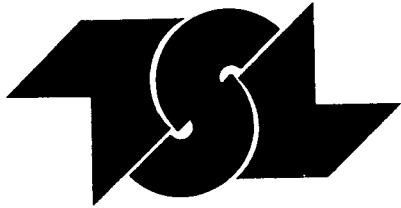
	Au ppb	Ag ppm	Cu ppm	As ppm
15933	<5	<.2	77	12
15934	<5	<.2	30	44
15038	10	<.2	53	260
15039	<5	<.2	16	250
15040	5	<.2	22	53
15041	5	1.0	20	20
15042	<5	<.2	12	12
15043	<5	<.2	12	8
15044	<5	<.2	10	14
45101	<5	<.2	5	110
45102	5	<.2	20	49

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REPORT No.
S7108

INVOICE #: 11894
P.O.: 1375/R-1191

SAMPLE(S) OF Rock

Marcus V.
Project ARGO (VR)

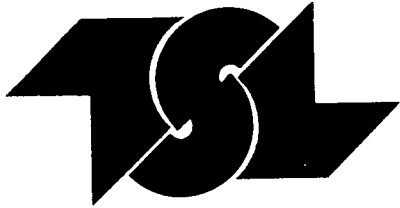
	Au ppb	Ag ppm	Cu ppm	As ppm
15045	5	<.2	81	18
15946	5	<.2	76	10
15947	5	<.2	69	75
15948	<5	1.4	68	47
15949	<5	<.2	16	9
15950	<5	<.2	10	18
15951	<5	<.2	6	1
15952	<5	<.2	8	4
15953	<5	<.2	29	18
15954	<5	<.2	9	3
15955	<5	<.2	17	5
15956	5	<.2	13	2
15957	5	.2	19	8
15958	<5	<.2	9	<1
15959	5	<.2	89	4
15960	<5	<.2	7	<1

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S7111 /

SAMPLE(S) OF **Rock**

INVOICE #: 11896
P.O.: 1375/R-1203

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
15046	<5	<.2	130	640
15047	<5	<.2	64	800
15048	<5	<.2	15	450
15049	<5	<.2	16	400
15050	10	<.2	92	130
15051	15	<.2	99	460
15104	5	<.2	36	93
15935	<5	<.2	8	25
15936	<5	<.2	9	25

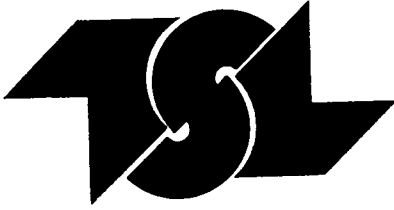
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REPORT No.
S7430

SAMPLE(S) OF Rock

INVOICE #: 12265
P.O.: 1375/R-1301

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
15052	30	.6	86	9
15053	<5	<.2	82	11
15054	55	.4	150	470
15055	<5	<.2	100	17
15056	<5	<.2	76	9
15057	<5	<.2	4	9

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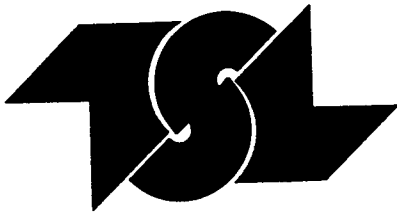
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REPORT No.
S6972

INVOICE #: 11742
P.O.: 1375/R-1111

SAMPLE(S) OF Soil

Marcus V.
Project ARGO

REMARKS: Sample Designation Reads "ARGO LINE AL"

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG-AL4500S 0+00S	5	<.2	100	11
ARG-AL4500S 0+50S	5	<.2	51	5
ARG-AL4500S 1+00S	10	<.2	33	5
ARG-AL4500S 1+50S	<5	.2	11	2
ARG-AL4500S 2+00S	<5	<.2	33	4
ARG-AL4500S 2+50S	<5	<.2	73	8
ARG-AL4500S 3+00S	<5	<.2	11	3
ARG-AL4500S 3+50S	<5	<.2	52	6
ARG-AL4500S 4+00S	<5	<.2	44	3
ARG-AL4500S 4+50S	<5	<.2	39	1
ARG-AL4500S 5+00S	5	<.2	30	5
ARG-AL4500S 5+50S	<5	<.2	37	4
ARG-AL4500S 6+00S	<5	<.2	35	4
ARG-AL4500S 6+50S	<5	<.2	51	6
ARG-AL4500S 7+00S	5	<.2	62	8
ARG-AL4500S 7+50S	<5	<.2	50	4
ARG-AL4500S 8+00S	10	<.2	72	7
ARG-AL4500S 8+50S	5	<.2	40	3
ARG-AL4500S 9+00S	15	<.2	43	4
ARG-AL4500S 9+50S	5	<.2	29	4

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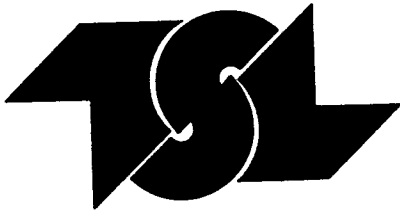
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REPORT No.
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INVOICE #: 11742
P.O.: 1375/R-1111

SAMPLE(S) OF **Soil**

Marcus V.
Project ARGO

REMARKS: Sample Designation Reads "ARGO LINE AL"

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG-AL4500S 10+00S	10	<.2	92	4
ARG-AL4500S 10+50S	10	.2	110	6
ARG-AL4500S 11+00S	5	.2	37	3
ARG-AL4500S 11+50S	5	.2	35	4
ARG-AL4500S 12+00S	5	<.2	40	2
ARG-AL4500S 12+50S	5	<.2	48	5
ARG-AL4500S 13+00S	10	<.2	29	2
ARG-AL4500S 13+50S	5	.2	28	2
ARG-AL4500S 14+00S	20	.2	50	2
ARG-AL4500S 14+50S	15	.2	58	2
ARG-AL4500S 15+00S	5	.2	36	3
ARG-AL4500S 15+50S	40	<.2	220	21
ARG-AL4500S 16+00S	80	<.2	210	21
ARG-AL4500N 0+00N	10	<.2	44	6
ARG-AL4500N 0+50N	<5	<.2	46	7
ARG-AL4500N 1+00N	5	<.2	40	6
ARG-AL4500N 1+50N	15	<.2	46	2
ARG-AL4500N 2+00N	45	<.2	51	5
ARG-AL4500N 2+50N	75	<.2	110	3
ARG-AL4500N 3+00N	65	<.2	120	10

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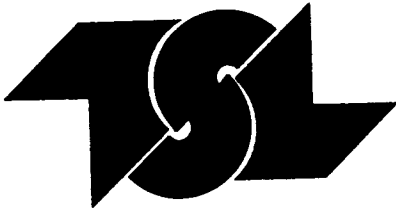
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SAMPLE(S) OF Soil

Marcus V.
Project ARGO

REMARKS: Sample Designation Reads "ARGO LINE AL"

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG-AL4500N 3+50N	15	<.2	56	9
ARG-AL4500N 4+00N	10	<.2	55	8
ARG-AL4500N 4+50N	20	<.2	340	19
ARG-AL4500N 5+00N	<5	<.2	100	49
ARG-AL4500N 5+50N	5	<.2	70	4
ARG-AL4500N 6+00N	5	<.2	57	5
ARG-AL1200 26+25	<5	.2	40	4
ARG-AL1200 26+50	5	<.2	53	7
ARG-AL1200 26+75	5	<.2	44	4
ARG-AL1200 27+00	<5	<.2	50	3
ARG-AL1200 27+25	<5	Insuff.	Insuff.	Insuff.
ARG-AL1200 27+50	5	<.2	50	8
ARG-AL1200 27+75	5	<.2	42	9
ARG-AL1200 28+00	15	<.2	60	10
ARG-AL1200 28+25	5	<.2	48	10
ARG-AL1200 28+50	40	<.2	73	8
ARG-AL1200 28+75	5	<.2	80	7
ARG-AL1200 29+00	5	<.2	61	10
ARG-AL1200 29+25	5	<.2	47	10
ARG-AL1200 29+50	<5	<.2	49	8

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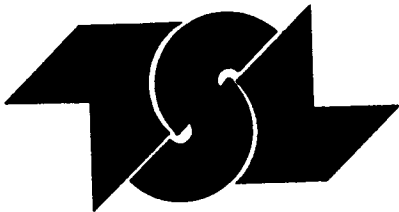
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SAMPLE(S) OF Soil

Marcus V.
Project ARGO

REMARKS: Sample Designation Reads "ARGO LINE AL"

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG-AL1200 29+75	5	<.2	77	10
ARG-AL1200 30+00	5	<.2	84	12
ARG-AL1200 30+25	<5	Insuff.	Insuff.	Insuff.
ARG-AL1200 30+50	<5	<.2	77	9

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REPORT No.
S6980

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P.O.: 1375/R-1120

SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LDC 0+00 SE	90	<.2	37	5
LDC 0+50 SE	5	.4	36	6
LDC 1+00 SE	<5	Insuff.	Insuff.	Insuff.
LDC 1+50 SE	<5	<.2	53	5
LDC 2+00 SE	10	<.2	17	<1
LDC 2+50 SE	5	<.2	34	6
LDC 3+00 SE	<5	<.2	33	5
LDC 3+50 SE	5	.2	28	3
LDC 4+00 SE	5	1.4	100	2
LDC 4+50 SE	5	3.8	100	2
LDC 5+00 SE	5	Insuff.	Insuff.	Insuff.
LDC 7+00 SE	<5	<.2	28	13
LDC 7+50 SE	<5	Insuff.	Insuff.	Insuff.
LDC 8+00 SE	<5	<.2	31	1
LDC 8+50 SE	20	<.2	68	4
LDC 9+00 SE	5	<.2	120	4
LDC 9+50 SE	5	.2	60	4
LDC 10+00 SE	5	<.2	55	4
LDC 10+50 SE	5	1.0	66	2
LDC 11+00 SE	5	.6	38	4

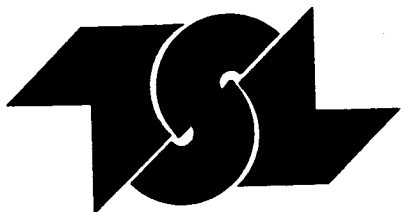
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INVOICE #: 11741
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SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LDC 11+50 SE	5	<.2	53	5
LDC 12+00 SE	<5	<.2	30	4
LDC 12+50 SE	5	1.2	49	4
LDC 13+00 SE	10	<.2	66	3
LDC 13+50 SE	10	<.2	43	2
LDC 14+00 SE	5	<.2	33	3
LDC 14+50 SE	5	<.2	43	4
LDC 15+00 SE	5	<.2	52	5
L2050 0+00SE	20	<.2	79	19
L2050 0+50SE	10	<.2	66	5
L2050 1+00SE	5	<.2	52	7
L2050 1+50SE	75	<.2	39	6
L2050 2+00SE	75	<.2	15	6
L2050 2+50SE	5	<.2	33	8
L2050 3+00SE	5	<.2	28	5
L2050 3+50SE	5	<.2	30	4
L2050 4+00SE	190	<.2	17	2
L2050 4+50SE	10	<.2	25	3
L2050 5+00SE	10	<.2	25	5
L2050 5+50SE	5	<.2	28	8

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SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L2050 6+00SE	5	1.2	36	9
L2050 6+50SE	<5	1.2	52	5
L2050 7+00SE	<5	1.2	25	8
L2050 7+50SE	15	2.2	52	6
L2050 8+00SE	<5	1.2	45	21
L2050 8+50SE	<5	2.0	37	9
L2050 9+00SE	<5	<.2	17	11
L2050 9+50SE	<5	.4	19	10
L2050 10+00SE	5	<.2	30	10
L2050 10+50SE	5	.8	21	3
L2050 11+00SE	<5	.8	17	3
L2050 11+50SE	5	2.0	39	5
L2050 12+00SE	55	.8	51	5
L2050 12+50SE	<5	1.2	28	6
L2050 13+00SE	<5	1.2	45	6
L2050 13+50SE	5	.4	38	3
L2050 14+00SE	<5	Insuff.	Insuff.	Insuff.
L37 0+00N	<5	<.2	41	6
L37 1+00N	<5	.4	49	8
L37 1+50N	<5	Insuff.	Insuff.	Insuff.

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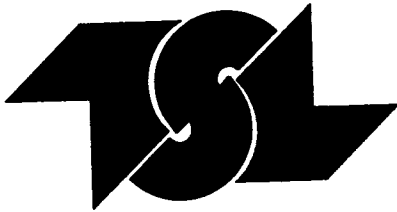
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INVOICE #: 11741
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SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L37 2+00N	<5	<.2	33	5
L37 2+50N	5	<.2	27	4
L37 3+00N	5	1.2	35	4
L37 3+50N	5	.4	38	3
L37 4+00N	<5	<.2	41	2
L37 4+50N	10	<.2	31	4
L37 5+00N	<5	<.2	24	4
L37 5+50N	<5	<.2	24	2
L37 6+00N	10	.8	20	3
L37 6+50N	<5	<.2	18	2
L37 7+00N	5	<.2	29	4
L37 7+50N	<5	<.2	27	6
L37 8+00N	10	Insuff.	Insuff.	Insuff.

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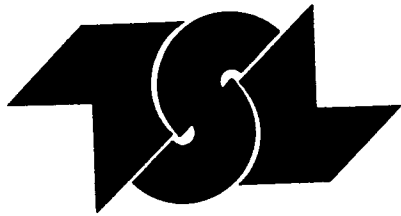
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REPORT No.
S6990

INVOICE #: 11771
P.O.: 8005/R-1132

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZ00AL 0+00S	5	.4	83	8
LAZ00AL 0+25S	<5	.6	41	6
LAZ00AL 0+50S	<5	<.2	32	5
LAZ00AL 0+75S	<5	<.2	34	5
LAZ00AL 1+00S	<5	<.2	42	3
LAZ00AL 1+25S	15	.4	37	5
LAZ00AL 1+50S	5	.6	53	5
LAZ00AL 1+75S	<5	.4	42	8
LAZ00AL 2+00S	<5	.4	36	6
LAZ00AL 2+25S	10	Insuff.	Insuff.	Insuff.
LAZ00AL 2+50S	10	.8	90	16
LAZ00AL 2+75S	<5	.4	41	2
LAZ00AL 3+00S	5	.4	37	4
LAZ00AL 3+25S	5	.6	41	9
LAZ00AL 3+50S	5	.6	39	6
LAZ00AL 3+75S	<5	1.0	27	5
LAZ00AL 4+00S	<5	.6	73	16
LAZ00AL 4+25S	<5	.8	41	8
LAZ00AL 4+50S	<5	.8	38	5
LAZ00AL 4+75S	5	1.2	74	10

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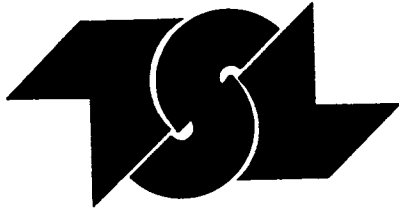
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S7K 6A4

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S6990

INVOICE #: 11771
P.O.: 8005/R-1132

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZOOAL 5+00S	5	<.2	70	22
LAZOOAL 5+25S	<5	<.2	38	8
LAZOOAL 5+50S	<5	.4	38	6
LAZOOAL 5+75S	5	1.0	28	6
LAZOOAL 6+00S	<5	1.6	32	5
LAZOOAL 6+25S	25	.8	67	8
LAZOOAL 6+50S	<5	<.2	34	8
LAZOOAL 6+75S	<5	.4	42	4
LAZOOAL 7+00S	<5	<.2	35	4
LAZOOAL 7+25S	<5	.4	46	3
LAZOOAL 7+50S	10	.4	50	5
LAZOOAL 7+75S	5	.8	28	5
LAZOOAL 8+00S	<5	.6	40	5
LAZOOAL 8+25S	5	.4	38	5
LAZOOAL 8+50S	5	.8	84	5
LAZOOAL 8+75S	5	.6	75	10
LAZOOAL 9+00S	<5	1.2	40	8
LAZOOAL 9+25S	<5	1.0	47	4
LAZOOAL 9+50S	<5	1.2	38	5
LAZOOAL 9+75S	<5	1.0	41	6

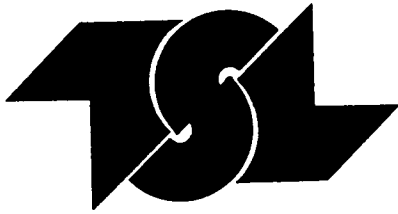
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SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZOOAL 10+00S	<5	.4	54	13
LAZOOAL 10+25S	<5	<.2	54	9
LAZOOAL 10+50S	<5	.4	55	11
LAZOOAL 10+75S	<5	.4	47	4
LAZOOAL 11+00S	<5	1.6	31	8
LAZOOAL 11+25S	<5	.4	37	6
LAZOOAL 11+50S	<5	.4	51	9
LAZOOAL 11+75S	<5	Insuff.	Insuff.	Insuff.
LAZOOAL 12+00S	<5	.4	85	9
LAZOOAL 12+25S	<5	<.2	54	4
LAZOOAL 12+50S	<5	.4	53	4
LAZOOAL 12+75S	<5	.4	60	8
LAZOOAL 13+00S	5	.4	93	9
LAZOOAL 13+25S	5	1.0	89	9
LAZOOAL 13+50S	<5	.6	41	5
LAZOOAL 13+75S	5	.8	41	5
LAZOOAL 14+00S	<5	1.0	38	5
LAZOOAL 14+25S	<5	.8	66	8
LAZOOAL 14+50S	<5	Insuff.	Insuff.	Insuff.
LAZOOAL 14+75S	<5	.6	60	10

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REPORT No.
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INVOICE #: 11771
P.O.: 8005/R-1132

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZ00AL 15+00S	<5	.8	52	6
LAZ00AL 15+25S	15	.6	58	7
LAZ00AL 15+50S	<5	.6	56	8
LAZ00AL 15+75S	<5	.8	45	16
LAZ00AL 16+00S	<5	1.2	110	12
LAZ00AL 16+25S	<5	.8	72	11
LAZ00AL 16+50S	<5	Insuff.	Insuff.	Insuff.
LAZ00AL 16+75S	5	1.0	80	110
LAZ00AL 17+00S	10	.6	78	88
LAZ00AL 17+25S	5	.6	44	19
LAZ00AL 17+50S	10	1.2	240	20
LAZ00AL 17+75S	5	Insuff.	Insuff.	Insuff.
LAZ00AL 18+00S	5	.8	32	7
LAZ00AL 18+25S	10	.6	55	18
LAZ00AL 18+50S	10	.4	71	13
LAZ00AL 18+75S	10	.6	56	20
LAZ00AL 19+00S	35	1.0	45	12
LAZ00AL 19+25S	10	1.0	110	6
LAZ00AL 19+50S	10	.8	72	20
LAZ00AL 19+75S	10	.8	55	10

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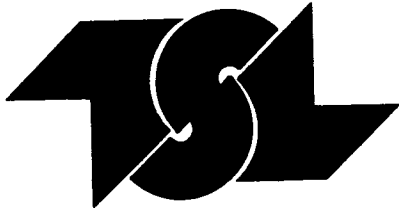
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SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZOOAL 20+00S	5	.4	75	19
LAZOOAL 20+25S	<5	Insuff.	Insuff.	Insuff.
LAZOOAL 20+50S	<5	<.2	45	15
LAZOOAL 20+75S	10	.4	35	16
LAZOOAL 21+00S	5	.4	55	10
LAZOOAL 21+25S	<5	<.2	47	13
LAZOOAL 21+50S	5	<.2	63	9
LAZOOAL 21+75S	30	.4	27	44
LAZOOAL 22+00S	15	.4	39	12
LAZOOAL 22+25S	<5	<.2	73	19
LAZOOAL 23+25S	10	.4	38	12
LAZOOAL 23+50S	5	.4	29	5
LAZOOAL 23+75S	5	<.2	52	9
LAZOOAL 24+00S	<5	<.2	37	5
LAZOOAL 24+25S	5	.8	67	4
LAZOOAL 24+50S	<5	.4	44	10
LAZOOAL 24+75S	20	<.2	50	17
LAZOOAL 25+00S	<5	<.2	39	5
LAZOOAL 25+25S	<5	.4	39	7
LAZOOAL 25+50S	20	<.2	45	12

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REPORT No.
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SAMPLE(S) OF Soil

INVOICE #: 11771
P.O.: 8005/R-1132

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LAZ00AL 25+75S	<5	.4	51	10
LAZ00AL 26+00S	10	.6	57	13

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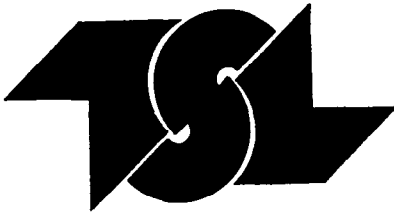
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REPORT No.
S6992

SAMPLE(S) OF Soil

INVOICE #: 11768
P.O.: 8005/R-1133

Marlo V.
Project ARGO

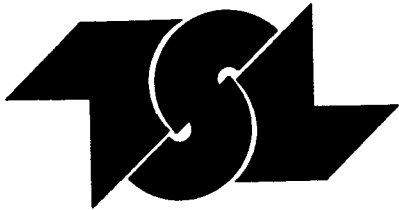
	Au ppb	Ag ppm	Cu ppm	As ppm
L3000 0+25W	<5	<.2	48	1
L3000 0+50W	<5	<.2	44	<1
L3000 0+75W	<5	<.2	130	13
L3000 1+00W	5	.6	65	4
L3000 1+50W	<5	<.2	65	5
L3000 1+75W	<5	<.2	29	5
L3000 2+00W	<5	<.2	43	4
L3000 2+25W	<5	<.2	38	<1
L3000 2+50W	<5	<.2	48	8
L3000 2+75W	<5	<.2	60	5
L3000 3+00W	<5	<.2	38	2
L3000 3+25W	<5	<.2	47	4
L3000 3+50W	<5	<.2	42	5
L3000 3+75W	<5	<.2	24	<1
L3000 4+00W	<5	<.2	27	3
L3000 4+25W	<5	<.2	68	4
L3000 4+50W	<5	<.2	63	8
L3000 4+75W	20	.4	95	8
L3000 5+00W	<5	<.2	79	10
L3000 5+25W	<5	<.2	84	8

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REPORT No.
S6992

SAMPLE(S) OF Soil

INVOICE #: 11768
P.O.: 8005/R-1133

Marlo V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L3000 5+50W	5	<.2	26	12
L3000 5+75W	<5	<.2	21	2
L3000 6+00W	<5	<.2	35	4
L3000 6+25W	<5	.2	46	4
L3000 6+50W	<5	<.2	41	3
L3000 6+75W	<5	.2	31	3
L3000 7+00W	20	.2	36	3
L3000 7+25W	5	.2	43	2
L3000 7+50W	5	<.2	28	<1
L3000 7+75W	<5	.2	60	2
L3000 8+00W	5	<.2	38	2
L3000 8+25W	<5	<.2	30	3
L3000 8+50W	55	<.2	45	1
L3000 8+75W	10	<.2	32	3
L3000 9+00W	5	<.2	61	10
L3000 9+25W	5	.8	140	20
L3000 9+50W	10	<.2	60	1
L3000 9+75W	<5	<.2	75	8
L3000 10+00W	5	<.2	45	3
L3000 10+25W	5	.4	56	18

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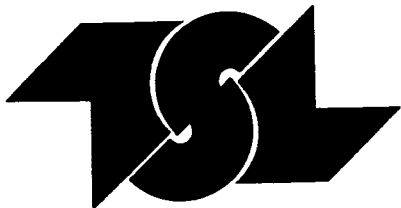
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REPORT No.
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INVOICE #: 11768
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SAMPLE(S) OF Soil

Marlo V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L3000 10+50W	5	.2	51	5
L3000 10+75W	<5	.2	32	4
L3000 11+00W	<5	<.2	34	4
L3000 11+25W	<5	.2	27	1
L3000 11+50W	5	.2	59	5
L3000 11+75W	<5	<.2	41	4
L3000 12+00W	<5	<.2	53	8
L3000 12+25W	<5	<.2	56	3
L3000 12+50W	25	<.2	16	2
L3000 12+75W	<5	<.2	25	2
L3000 13+00W	5	<.2	36	1
L3000 13+25W	<5	<.2	29	2
L3000 13+50W	<5	<.2	34	<1
L3000 13+75W	<5	.2	25	<1
L3000 14+00W	<5	<.2	14	<1

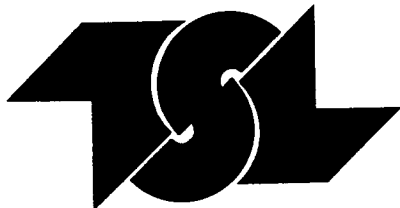
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REPORT No.
S6994

INVOICE #: 11770
P.O.: R-1136

SAMPLE(S) OF Soil

Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
A AL1200 0+00N	10	.2	87	49
A AL1200 0+50N	10	.2	95	19
A AL1200 1+00N	5	<.2	100	13
A AL1200 1+50N	5	<.2	100	13
A AL1200 2+00N	5	<.2	87	11
A AL1200 2+50N	10	<.2	96	11
A AL1200 3+00N	5	<.2	100	10
A AL1200 3+50N	5	<.2	91	16
A AL1200 4+00N	5	<.2	100	20
A AL1200 4+50N	10	.2	140	18
A AL1200 5+00N	<5	<.2	190	9
A AL1200 5+50N	<5	<.2	160	4
A AL1200 6+50N	<5	.2	150	4
A AL1200 7+00N	<5	.2	230	13
A AL1200 7+50N	<5	.2	140	3
A AL1200 8+00N	<5	<.2	130	3
A AL1200 8+50N	<5	<.2	130	3
A AL1200 9+00N	<5	<.2	200	7
A AL1200 9+50N	<5	<.2	200	2
A AL1200 10+00N	<5	<.2	150	5

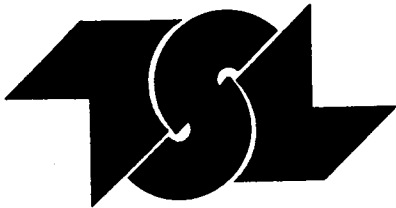
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SAMPLE(S) OF Soil

INVOICE #: 11770
P.O.: R-1136

Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
A AL1200 10+50N	5	<.2	130	9
A AL1200 11+00N	<5	<.2	130	4
A AL1200 11+50N	<5	<.2	93	4
A AL1200 12+00N	<5	<.2	120	5
A AL1200 12+50N	<5	<.2	130	4
A AL1200 13+00N	10	<.2	160	18
A AL1200 13+50N	<5	<.2	80	9
A AL1200 14+00N	15	.2	150	46
A AL1200 14+50N	10	<.2	99	11
A AL1200 15+00N	5	<.2	130	8
A AL1200 15+50N	5	<.2	81	9
A AL1200 16+00N	<5	<.2	70	18
A AL1200 16+50N	<5	<.2	60	12
A AL1200 17+00N	<5	.2	82	19
ARG AL1200 30+75S	<5	.2	67	11
ARG AL1200 31+00S	<5	.2	90	20
ARG AL1200 31+25S	5	.2	92	46
ARG AL1200 31+50S	<5	<.2	82	19
ARG AL1200 31+75S	<5	.4	100	17
ARG AL1200 32+00S	5	<.2	120	81

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SAMPLE(S) OF Soil

Project ARGO

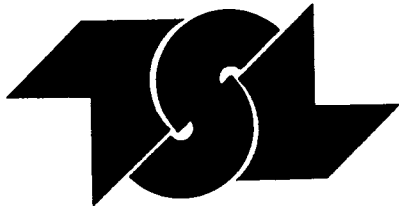
	Au ppb	Ag ppm	Cu ppm	As ppm
ARG AL1200 32+25S	10	.2	81	19
ARG AL1200 32+50S	<5	.2	87	45
ARG AL1200 32+75S	<5	<.2	77	23
ARG AL1200 33+00S	<5	.6	110	46
ARG AL1200 33+25S	5	.6	130	57
ARG AL1200 33+50S	70	.6	100	42
ARG AL1200 33+75S	<5	1.2	120	93
ARG AL1200 34+00S	<5	.6	130	53
ARG AL1200 34+25S	<5	.2	120	47
ARG AL1200 34+50S	<5	.2	110	43
ARG AL1200 34+75S	<5	.6	110	41
ARG AL1200 35+00S	<5	<.2	120	54
ARG AL1200 35+25S	<5	.4	130	48
ARG AL1200 35+50S	<5	.8	130	56
ARG AL1200 35+75S	<5	.4	110	62
ARG AL1200 36+00S	<5	.2	97	47
ARG AL1200 36+25S	<5	.4	110	80
ARG AL1200 36+50S	<5	.4	120	76
ARG AL1200 36+75S	<5	.6	110	120
ARG AL1200 37+00S	<5	.4	120	74

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SAMPLE(S) OF Soil

INVOICE #: 11770
P.O.: R-1136

Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG AL1200 37+25S	10	.2	130	72
ARG AL1200 37+50S	10	.8	110	54
ARG AL1200 37+75S	5	.4	120	48
ARG AL1200 38+00S	10	1.0	110	85
ARG AL1200 38+25S	20	.6	110	45
ARG AL1200 38+50S	15	.4	100	41
ARG AL1200 38+75S	5	<.2	82	19
ARG AL1200 39+00S	5	.6	130	100
ARG AL1200 39+25S	10	.4	110	90
ARG AL1200 39+50S	5	<.2	110	39
ARG AL1200 39+75S	<5	<.2	110	39
ARG AL1200 40+00S	<5	1.0	110	97
ARG AL1200 40+25S	<5	.6	130	110
ARG AL1200 40+50S	10	.4	100	44
ARG AL1200 40+75S	<5	.6	110	72
ARG AL1200 41+00S	<5	.2	110	39
ARG AL1200 41+25S	<5	.6	120	41
ARG AL1200 41+50S	<5	.4	110	80
ARG AL1200 41+75S	<5	.4	110	53
ARG AL1200 42+00S	20	.2	100	57

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SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S6994

SAMPLE(S) OF Soil

INVOICE #: 11770
P.O.: R-1136

Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
ARG AL1200 42+25S	<5	<.2	100	73
ARG AL1200 42+50S	<5	.4	110	54
ARG AL1200 42+75S	30	.2	100	76
ARG AL1200 43+00S	5	.8	110	81
ARG AL1200 43+25S	<5	.6	120	100
ARG AL1200 43+50S	<5	.6	120	89
ARG AL1200 43+75S	<5	.8	100	49
ARG AL1200 44+00S	<5	.6	100	78
ARG AL1200 44+25S	<5	.4	100	42
A AL1200 6+00N	<5	<.2	180	9

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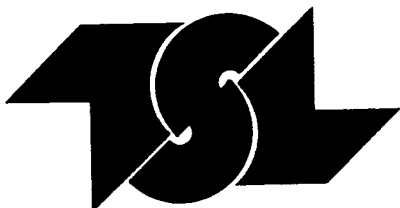
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REPORT No.
S7011

SAMPLE(S) OF Soil

INVOICE #: 11769
P.O.: 1375/R-1140

Marcus V.
Project ARGO

	Au ppb	As ppm	Cu ppm	Ag ppm
AL 5000 0+00NW	10	13	280	.6
AL 5000 0+50NW	<5	4	53	<.2
AL 5000 1+00NW	<5	6	51	<.2
AL 5000 1+50NW	<5	3	38	<.2
AL 5000 2+00NW	<5	12	93	<.2
AL 5000 2+50NW	<5	5	57	<.2
AL 5000 3+00NW	5	4	47	<.2
AL 5000 3+50NW	5	12	81	<.2
AL 5000 4+00NW	<5	8	37	<.2
AL 5000 4+50NW	5	18	120	<.2
AL 5000 5+00NW	35	5	67	<.2
AL 5000 5+50NW	180	12	160	<.2
AL 5000 6+00NW	95	17	160	<.2
AL 5000 6+50NW	25	42	110	<.2
AL 5000 7+00NW	10	84	77	<.2
AL 5000 7+50NW	5	8	52	<.2
AL 5000 8+00NW	<5	2	27	<.2
AL 5000 8+50NW	5	11	60	<.2
AL 5000 9+00NW	20	15	100	.2
AL 5000 9+50NW	<5	8	57	<.2

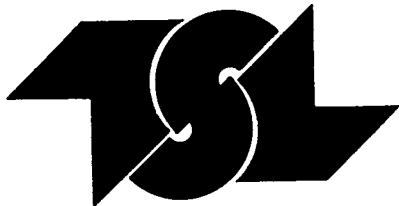
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V6C 2X6

REPORT No.
S7011

SAMPLE(S) OF Soil

INVOICE #: 11769
P.O.: 1375/R-1140

Marcus V.
Project ARGO

	Au ppb	As ppm	Cu ppm	Ag ppm
AL 5000 10+00NW	5	16	58	<.2
AL 5000 10+50NW	<5	4	63	<.2
AL 5000 11+00NW	<5	10	40	<.2
AL 5000 11+50NW	<5	5	27	<.2
AL 5000 12+00NW	<5	11	50	<.2
AL 5000 12+50NW	<5	4	37	<.2
AL 5000 13+00NW	<5	5	33	<.2
AL 5000 13+50NW	<5	4	22	<.2
AL 5000 14+00NW	<5	10	20	<.2
AL 5000 14+50NW	<5	4	22	<.2
AL 5000 15+00NW	<5	4	45	.2
AL 5000 15+50NW	<5	10	46	<.2
AL 5000 16+00NW	<5	11	56	<.2
AL 5000 16+50NW	<5	16	55	<.2
AL 5000 17+50NW	<5	8	42	<.2
AL 5000 18+00NW	<5	11	82	<.2
AL 5000 18+50NW	<5	17	64	<.2
AL 5000 19+00NW	<5	10	77	<.2
AL 1200 17+50N	<5	18	54	<.2
AL 1200 18+00N	10	18	62	<.2

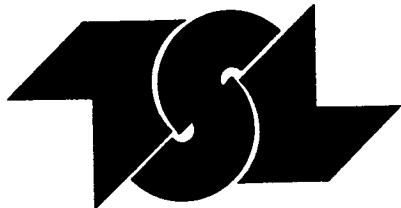
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REPORT No.
S7011

INVOICE #: 11769
P.O.: 1375/R-1140

SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	As ppm	Cu ppm	Ag ppm
AL 1200 18+50N	20	20	59	<.2
AL 1200 19+00N	<5	8	42	<.2
AL 1200 19+50N	5	11	50	<.2
AL 1200 20+00N	<5	8	38	<.2
AL 1200 20+50N	5	12	42	<.2
AL 1200 21+00N	<5	13	31	<.2
AL 1200 21+50N	<5	210	42	<.2
AL 1200 22+00N	15	37	130	<.2
AL 1200 22+50N	<5	18	45	<.2
AL 1200 23+00N	<5	6	25	<.2
AL 1200 23+50N	<5	3	24	<.2
AL 1200 24+00N	25	20	110	<.2
AL 1200 24+50N	<5	6	25	<.2
AL 1200 25+00N	<5	5	34	<.2
AL 1200 25+50N	<5	10	47	<.2
AL 1200 26+00N	<5	12	45	<.2
AL 1200 26+50N	<5	3	11	<.2
AL 1200 27+00N	<5	5	19	<.2
AL 1200 27+50N	<5	5	25	<.2
AL 1200 28+00N	<5	4	18	<.2

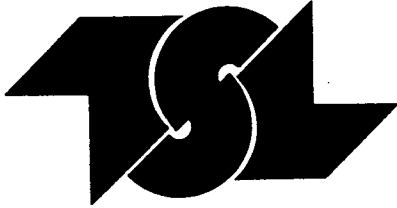
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REPORT No.
S7011

SAMPLE(S) OF Soil

INVOICE #: 11769
P.O.: 1375/R-1140

Marcus V.
Project ARGO

	Au ppb	As ppm	Cu ppm	Ag ppm
AL 1200 28+50N	<5	10	33	<.2
AL 1200 29+00N	<5	9	35	<.2
AL 1200 29+50N	5	12	87	<.2
AL 1200 30+00N	<5	4	49	<.2
AA 0+00S	<5	9	27	.4
AA 0+50S	<5	7	25	<.2
AA 1+00S	<5	10	17	.2
AA 1+50S	<5	3	11	<.2
AA 2+00S	<5	8	19	<.2
AA 2+50S	<5	2	98	.2
AA 3+00S	<5	4	18	<.2
AA 3+50S	<5	4	29	<.2
AA 4+00S	<5	9	37	<.2
AA 4+50S	<5	<1	21	<.2
AA 5+00S	<5	<1	56	<.2
AA 5+50S	5	5	62	<.2

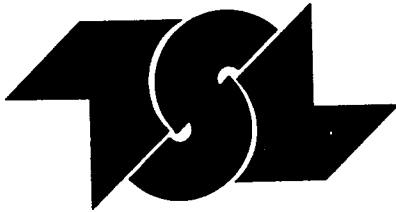
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V6C 2X6

REPORT No.
S7044

INVOICE #: 11800
P.O.: R-1143

SAMPLE(S) OF Soil

W. Raven
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
A-4500A0+50E	<5	.6	46	8
A-4500A1+00E	<5	.4	21	4
A-4500A1+50E	<5	.6	46	11
A-4500A2+00E	<5	<.2	67	13
A-4500A2+50E	<5	<.2	46	6
A-4500A3+00E	<5	.2	56	10
A-4500A3+50E	<5	.2	110	16
A-4500A4+00E	<5	.6	160	17
A-4500A4+50E	<5	.4	97	93
A-4500A5+00E	<5	<.2	35	9
A-4500A5+50E	<5	.6	100	45
A-4500A6+00E	<5	<.2	56	10
A-4500A6+50E	<5	.4	120	190
A-4500A7+00E	<5	.2	78	82
A-4500A7+50E	5	.6	110	120
A-4500A8+00E	<5	.2	50	17
A-4500A8+50E	<5	<.2	55	20
A-4500A9+00E	<5	1.8	64	15
A-4500A9+50E	<5	.4	64	19
A-4500A10+00E	<5	.2	91	20

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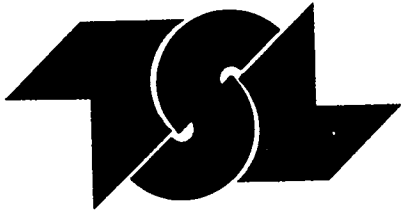
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REPORT No.
S7044

INVOICE #: 11800
P.O.: R-1143

SAMPLE(S) OF Soil

W. Raven
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
A-4500A10+50E	40	.2	42	11
A-4500A11+00E	<5	<.2	65	13
A-4500A11+50E	<5	<.2	59	11
A-4500A12+00E	5	<.2	140	12
AL25000+50S	<5	.2	27	4
AL25001+00S	<5	.2	36	6
AL25001+50S	<5	.6	34	6
AL25002+00S	<5	<.2	24	8
AL25002+50S	<5	.2	53	5
AL25003+00S	<5	<.2	31	8
AL25003+50S	<5	.2	30	3
AL25004+00S	<5	.8	37	5
AL25004+50S	<5	<.2	24	3
AL25005+00S	<5	.6	32	5
AL25005+50S	<5	<.2	42	9
AL25006+00S	<5	<.2	23	5
AL25000+00N	<5	.2	28	5
AL25000+50N	<5	<.2	23	5
AL25001+00N	<5	<.2	13	9
AL25001+50N	<5	.2	14	4

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REPORT No.
S7044

SAMPLE(S) OF Soil

INVOICE #: 11800
P.O.: R-1143

W. Raven
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AL25002+00N	<5	.2	44	6
AL25002+50N	<5	.4	40	10
AL25003+00N	<5	.2	12	5
AL25003+50N	<5	<.2	20	6
AL25004+00N	<5	<.2	32	3
AL22000+00N	<5	<.2	32	13
AL22000+50N	<5	.2	25	10
AL22001+00N	<5	<.2	34	12
AL22001+50N	<5	<.2	32	10
AL22002+00N	<5	.2	30	2
AL22002+50N	5	.6	34	1
AL22003+00N	<5	<.2	17	86
AL22003+50N	<5	.2	32	9
AL22004+00N	<5	<.2	16	13
AL22004+50N	<5	.2	30	6
AL22005+00N	<5	<.2	26	5
AL22005+50N	<5	<.2	27	6
AL22006+00N	<5	.4	41	4
AL22006+50N	<5	.8	42	5
AL22007+00N	<5	.4	41	6

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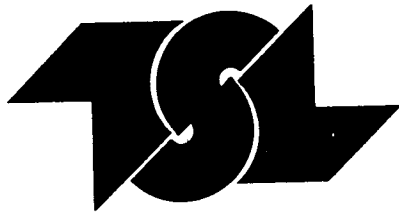
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REPORT No.
S7044

INVOICE #: 11800
P.O.: R-1143

SAMPLE(S) OF Soil

W. Raven
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AL22007+50N	<5	.2	26	10
AL22008+00N	<5	.2	29	8
AL22008+50N	<5	<.2	24	8
AL22009+00N	5	<.2	29	7
AL22009+50N	<5	.4	30	4
AL220010+00N	<5	<.2	25	4

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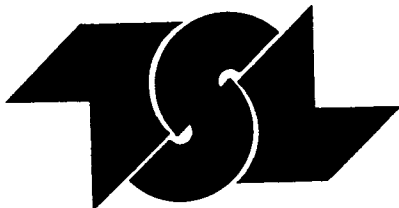
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REPORT No.
S7045

INVOICE #: 11796
P.O.: R-1146

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L1-0+00S	<5	<.2	77	16
L1-0+50S	<5	.2	40	5
L1-1+00S	<5	.2	29	2
L1-1+50S	<5	.4	29	12
L1-2+00S	<5	.2	68	4
L1-2+50S	<5	.4	23	4
L1-3+00S	<5	.2	32	4
L1-3+50S	5	<.2	15	11
L1-4+00S	<5	.2	18	5
L1-4+50S	<5	1.0	29	3
L1-5+00S	<5	.2	41	5
L1-5+50S	<5	.2	31	3
L1-6+00S	<5	.4	26	5
L1-6+50S	<5	.2	44	8
L1-7+00S	<5	.4	21	5
L1-7+50S	<5	.2	23	11
L1-8+00S	<5	<.2	11	1
AL2 0+00S	<5	<.2	40	3
AL2 0+50S	<5	.2	24	3
AL2 1+00S	<5	<.2	26	3

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REPORT No.
S7045

INVOICE #: 11796
P.O.: R-1146

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AL2 1+50S	<5	.2	38	3
AL2 2+00S	<5	.4	45	9
AL2 2+50S	<5	.2	46	3
AL2 3+00S	<5	.2	28	4
AL2 3+50S	<5	<.2	27	3
AL2 4+00S	<5	<.2	30	3
AL2 4+50S	<5	<.2	23	3
AL2 5+00S	<5	.2	38	2
AL2 5+50S	<5	.4	23	5
AL2 6+00S	<5	.2	23	8

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REPORT No.
S7046

INVOICE #: 11801
P.O.: R-1148

SAMPLE(S) OF Soil

Marcus
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AAL500020+50E	<5	<.2	68	10
AAL500021+00E	<5	<.2	42	4
AAL500021+50E	5	<.2	63	9
AAL500022+00E	5	<.2	94	18
AAL500022+50E	<5	<.2	58	9
AAL500023+00E	<5	<.2	210	50
AAL500023+50E	<5	<.2	120	19
AAL500024+00E	<5	<.2	78	12
AAL500024+50E	<5	<.2	92	48
AAL500025+00E	<5	<.2	100	10
AAL500025+50E	<5	<.2	120	2
AAL500026+00E	<5	<.2	40	13

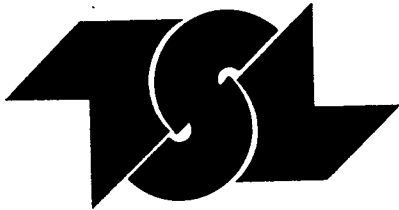
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REPORT No.
S7055

SAMPLE(S) OF Soil

INVOICE #: 11794
P.O.: R-1141/8005

Marco V.
Project ARGO

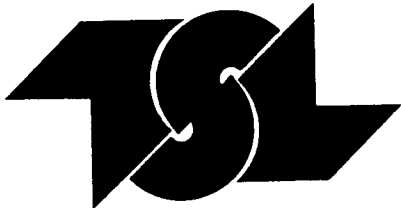
	Au ppb	Ag ppm	Cu ppm	As ppm
L5500 0+00S	5	.2	74	4
L5500 0+25S	5	.6	56	10
L5500 0+50S	<5	.2	56	6
L5500 0+75S	<5	.6	39	7
L5500 1+00S	<5	.4	59	7
L5500 1+25S	<5	.4	72	9
L5500 1+50S	<5	.4	31	16
L5500 1+75S	5	.2	24	5
L5500 2+00S	<5	.2	42	10
L5500 2+25S	<5	.2	31	4
L5500 2+50S	5	.2	46	6
L5500 2+75S	<5	.2	53	12
L5500 3+00S	<5	.2	45	10
L5500 3+25S	5	1.1	64	9
L5500 3+50S	<5	.4	41	9
L5500 3+75S	<5	.2	20	5
L5500 4+00S	5	.2	67	8
L5500 4+25S	5	.8	55	2
L5500 4+50S	5	.4	33	10
L5500 4+75S	<5	<.2	37	6

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V6C 2X6

REPORT No.
S7055

INVOICE #: 11794
P.O.: R-1141/8005

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L5500 5+00S	5	<.2	34	8
L5500 5+25S	<5	.2	41	5
L5500 5+50S	<5	.2	19	5
L5500 5+75S	<5	.4	31	5
L5500 6+00S	5	<.2	24	4
L5500 6+25S	<5	.2	35	6
L5500 6+50S	<5	<.2	32	9
L5500 6+75S	<5	.2	33	6
L5500 7+00S	<5	.2	25	5
L5500 7+25S	<5	<.2	37	8
L5500 7+50S	10	.6	22	4
L5500 8+00S	<5	<.2	30	4
L5500 8+25S	5	.2	31	5
L5500 8+50S	5	.8	39	8
L5500 8+75S	5	<.2	27	8
L5500 9+00S	<5	<.2	27	7
L5500 9+25S	5	<.2	29	4
L5500 9+50S	<5	.2	36	7
L5500 9+75S	<5	.2	42	5
L5500 10+00S	<5	<.2	35	4

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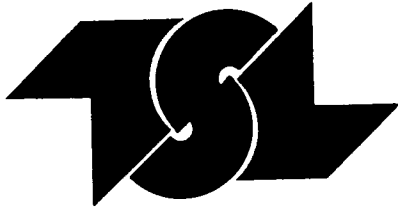
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REPORT No.
S7055

INVOICE #: 11794
P.O.: R-1141/8005

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L5500 10+25S	<5	<.2	25	4
L5500 10+50S	5	<.2	21	2
L5500 10+75S	<5	.2	36	4
L5500 11+00S	<5	.2	45	4
L5500 11+25S	10	<.2	45	5
L5500 11+50S	5	<.2	74	5
L5500 11+75S	5	<.2	64	5
L5500 12+00S	5	<.2	59	10
L5500 12+25S	<5	.2	37	9
L5500 12+50S	5	.4	38	6
L5500 12+75S	5	<.2	41	8
L5500 13+00S	<5	.4	54	4
L5500 13+25S	<5	<.2	68	4
L5500 13+50S	<5	.2	37	8
L5500 13+75S	<5	.4	53	3
L5500 14+00S	<5	.2	60	3
L5500 14+25S	<5	.4	49	4
L5500 14+50S	<5	.2	57	11
L5500 15+00S	<5	.2	52	7
L5500 15+25S	<5	1.0	63	4

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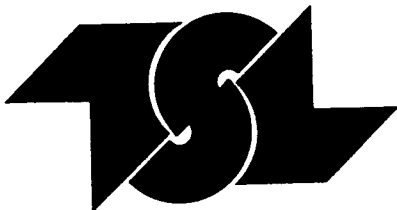
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SAMPLE(S) OF Soil

INVOICE #: 11794
P.O.: R-1141/8005

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L5500 15+50S	<5	.2	41	7
L5500 15+75S	5	.2	120	10
L3500 7+75S	5	.4	41	4

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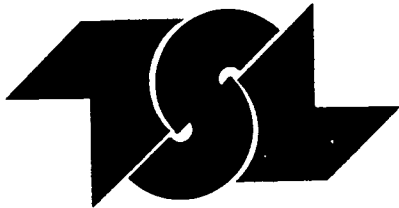
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SAMPLE(S) OF Soil

INVOICE #: 11795
P.O.: R-1142/1375

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LBB 0+00SW	5	<.2	17	4
LBB 0+50SW	<5	<.2	12	3
LBB 1+00SW	5	<.2	28	4
LBB 1+50SW	<5	<.2	19	5
LBB 2+00SW	5	.2	20	3
LBB 2+50SW	<5	<.2	16	5
LBB 3+00SW	<5	.8	32	6
LBB 3+50SW	<5	<.2	10	4
LBB 4+00SW	<5	.2	16	4
LBB 4+50SW	<5	<.2	27	5
LBB 5+00SW	<5	<.2	24	4
LBB 5+50SW	<5	<.2	9	10
LBB 6+00SW	5	<.2	80	16
LBB 6+50SW	5	<.2	55	16
LBB 7+00SW	5	<.2	23	4
LBB 7+50SW	<5	<.2	21	9
LBB 8+00SW	<5	<.2	15	5
LBB 8+50SW	<5	<.2	16	8
LBB 9+00SW	<5	<.2	30	6
LBB 9+50SW	<5	<.2	32	20

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REPORT No.
S7056

INVOICE #: 11795
P.O.: R-1142/1375

SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LBB 10+00SW	10	<.2	170	170
LBB 10+50SW	<5	<.2	25	6
LBB 11+00SW	10	<.2	170	76
LBB 11+50SW	5	<.2	54	16
LBB 12+00SW	<5	<.2	64	20
LBB 12+50SW	<5	<.2	32	10
LBB 13+00SW	<5	<.2	22	6
LBB 13+50SW	5	<.2	150	48
LBB 14+00SW	5	<.2	43	12
LBB 14+50SW	<5	<.2	20	5
LBB 15+00SW	10	.2	95	98
LBB 15+50SW	<5	<.2	22	6
LBB 16+00SW	<5	<.2	49	16
LBB 16+50SW	<5	<.2	27	8
LBB 17+00SW	<5	<.2	29	8
LBB 17+50SW	10	<.2	57	9
LBB 18+00SW	5	<.2	22	3
LBB 18+50SW	5	<.2	37	5
LBB 19+00SW	5	<.2	28	6
LBB 19+50SW	<5	<.2	37	4

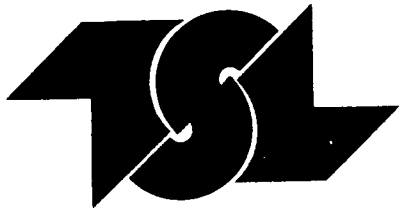
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REPORT No.
S7056

SAMPLE(S) OF **Soil**

INVOICE #: 11795
P.O.: R-1142/1375

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LBB 20+00SW	<5	<.2	37	4
L3700 0+00E	<5	<.2	25	5
L3700 0+50E	<5	.2	69	2
L3700 1+00E	<5	<.2	36	2
L3700 1+50E	<5	.4	39	2
L3700 2+00E	<5	.2	13	2
L3700 2+50E	<5	1.0	28	4
L3700 3+00E	<5	.2	21	4
L3700 3+50E	<5	.6	22	3
L3700 4+00E	<5	<.2	31	4
L3700 4+50E	<5	<.2	47	4
L3700 5+00E	<5	.2	37	5
L3700 5+50E	<5	<.2	20	5
L3700 6+00E	5	<.2	55	17
L3700 6+50E	10	<.2	23	1
L3700 7+00E	5	.2	50	11
L3700 7+50E	<5	.8	26	3
L3700 8+00E	<5	.2	51	4
L3700 8+50E	<5	.4	26	5
L3700 9+00E	<5	<.2	51	12

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REPORT No.
S7056

INVOICE #: 11795
P.O.: R-1142/1375

SAMPLE(S) OF Soil

Marcus V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L3700 9+50E	<5	<.2	19	6
L3700 10+00E	<5	<.2	34	6
L3700 10+50E	<5	.2	67	49
L3700 11+00E	<5	.2	26	10
L3700 11+50E	5	<.2	180	86
L3700 12+00E	15	<.2	97	78
L3700 12+50E	<5	<.2	32	12
L3700 13+00E	<5	<.2	16	3
L3700 13+50E	<5	<.2	35	16
L3700 14+00E	<5	<.2	34	16
L3700 14+50E	<5	<.2	20	5
L3700 15+00E	<5	<.2	6	5
L3700 15+50E	<5	<.2	13	10
L3700 16+00E	<5	<.2	13	5
L3700 16+50E	<5	<.2	25	4

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REPORT No.
S7060

INVOICE #: 11802
P.O.: R-1147

SAMPLE(S) OF Soil

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
A 2500 4+50N	<5	.4	20	13
A 2500 5+00N	<5	<.2	10	<1
A 2500 5+50N	<5	<.2	9	1
A 2500 6+00N	<5	<.2	33	9
A 2500 6+50N	20	.2	78	18
A 2500 7+00N	<5	.6	36	7
A 2500 7+50N	<5	.8	23	3
A 2500 8+00N	5	.4	76	1
A 2500 8+50N	5	.4	34	9
A 2500 9+00N	<5	.4	50	5
A 2500 9+50N	<5	<.2	37	6
A 2500 10+00N	<5	.4	24	3
AR LCTS 0+00W	<5	.4	26	8
AR LCTS 0+50W	<5	.4	10	5
AR LCTS 1+00W	<5	<.2	29	10
AR LCTS 1+50W	<5	.4	26	17
AR LCTS 2+00W	<5	.2	32	110
AR LCTS 2+50W	<5	.2	9	3
AR LCTS 3+00W	<5	<.2	10	4
AR LCTS 3+50W	<5	.2	14	6

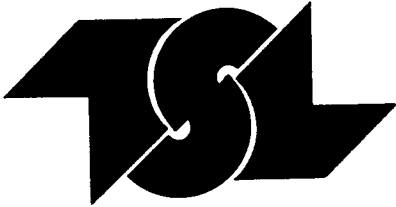
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REPORT No.
S7060

SAMPLE(S) OF **Soil**

INVOICE #: 11802
P.O.: R-1147

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AR LCTS 4+00W	<5	.2	11	9
AR LCTS 4+50W	25	.2	16	9
AR LCTS 5+00W	<5	.4	30	12
AR LCTS 5+50W	<5	.4	40	18
AR LCTS 6+00W	<5	.2	57	17
AR LCTS 6+50W	<5	.8	15	4
A CTS 0+00S	<5	.2	39	14
A CTS 0+50S	<5	.4	28	12
A CTS 1+00S	5	.2	10	4
A CTS 1+50S	<5	.4	26	7
A CTS 2+00S	<5	<.2	34	17

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REPORT No.
S7141

SAMPLE(S) OF Soils

INVOICE #: 11915
P.O.: 1375/R-1208

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
AL4500-1+25N	30	.4	57	6
AL4500-1+75N	40	.6	360	28
AL4500-2+25N	5	<.2	54	3
AL4500-2+75N	30	<.2	98	13
AL4500-3+25N	5	<.2	62	16
AL4500-5+25N	<5	<.2	53	11
AL4500-5+75N	<5	<.2	57	11
AL4500-6+25N	<5	.2	62	5
AL4500-15+25N	<5	<.2	55	46
AL4500-15+75N	40	1.8	220	140
ALDC-7+25SE	<5	.6	27	30
ALDC-7+75SE	<5	<.2	15	3
ALDC-8+25SE	<5	.6	35	9
ALDC-8+75SE	<5	.6	38	13
ALDC-9+25SE	<5	1.0	50	11
ALDC-9+75SE	<5	.8	38	10
ALDC-10+25SE	<5	<.2	36	9
A2050-1+25SE	<5	.2	88	18
A2050-1+75SE	<5	.4	44	14
A2050-2+25SE	<5	.2	24	18

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REPORT No.
S7141

SAMPLE(S) OF Soils

INVOICE #: 11915
P.O.: 1375/R-1208

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
A2050-3+75SE	<5	.6	36	10
A2050-4+25SE	<5	<.2	23	3
A2050-8+25SE	<5	1.0	25	16
A2050-8+75SE	<5	.8	34	12
A2050-9+25SE	<5	.2	19	14
A2050-9+75SE	<5	<.2	15	9
A2050-10+25SE	<5	<.2	22	13
A2050-10+75SE	<5	.8	27	5
A2050-11+25SE	<5	.8	39	13
ACTS-0+25S	<5	.2	43	9
ACTS-0+75S	<5	.4	33	20
ACTS-1+25S	<5	<.2	24	12
ACTS-1+75S	15	.2	24	16
ACTS-2+25S	<5	.8	58	13
ALCTS-0+25W	<5	.6	19	12
ALCTS-0+75W	<5	<.2	13	10
ALCTS-1+25W	<5	<.2	9	8
ALCTS-1+75W	<5	<.2	36	17
ALCTS-2+25W	<5	<.2	13	10
ALCTS-2+75W	<5	<.2	20	20

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REPORT No.
S7141

INVOICE #: 11915
P.O.: 1375/R-1208

SAMPLE(S) OF Soils

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
ALCTS-3+25W	<5	.4	100	13
ALCTS-3+75W	<5	.2	18	16
ALCTS-4+25W	<5	.2	10	6
ALCTS-4+75W	<5	.4	20	14
ALCTS-5+25W	<5	1.2	28	23
ALCTS-5+75W	<5	.6	26	15
ALCTS-6+25W	<5	.6	43	11
ALCTS-6+75W	<5	<.2	29	100
AL1-5+75S	<5	1.2	18	3
AL1-6+25S	<5	1.0	78	9
AL1-6+75S	<5	1.6	98	16
AL1-7+25S	<5	.4	27	11
AL1-7+75S	<5	.8	20	11
AL1-8+25S	<5	1.2	9	3
AL2500-0+25N	<5	.4	15	6
AL2500-0+75N	<5	.6	19	10
AL2500-1+25N	<5	.4	25	9
AL2500-1+75N	35	.2	7	4
AL2500-2+25N	<5	1.4	15	22
AL2500-2+75N	<5	.8	15	15

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S7141

SAMPLE(S) OF Soils

INVOICE #: 11915
P.O.: 1375/R-1208

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
AL2500-3+25N	<5	.6	22	18
AL2500-3+75N	<5	.2	9	4
AL2500-4+25N	<5	.6	29	110
AL2500-4+75N	<5	.6	12	6
AL2500-5+25N	<5	.2	9	2
AL2500-5+75N	<5	.4	12	3
AL2500-6+25N	<5	1.0	30	11
AL2500-6+75N	<5	.8	25	12
AL2500-7+25N	<5	.6	29	10
AL2500-7+75N	<5	1.6	61	11
AL2500-8+25N	5	.6	92	16
AL2500-8+75N	<5	2.0	45	97
AL2500-9+25N	<5	.4	43	11
AL2500-9+75N	<5	.8	44	13

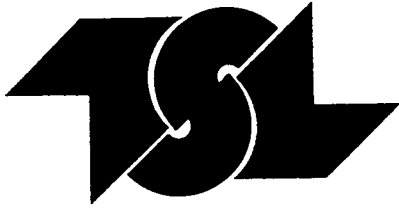
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S7150

SAMPLE(S) OF Soils

INVOICE #: 11917
P.O.: 1375/R-1209

Marcus V.
Project ARGO (VR)

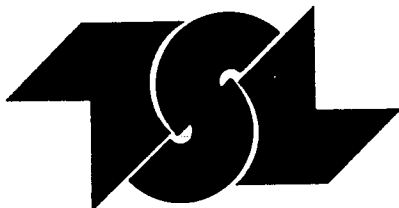
	Au ppb	Ag ppm	Cu ppm	As ppm
AFLD-0+00SE	<5	1.2	94	17
AFLD-0+50SE	<5	<.2	37	18
AFLD-1+00SE	<5	.2	46	2
AFLD-1+50SE	<5	<.2	25	9
AFLD-2+00SE	<5	<.2	31	3
AFLD-2+50SE	<5	.2	33	8
AFLD-3+00SE	5	.8	55	7
AFLD-3+50SE	<5	<.2	52	8
AFLD-4+00SE	<5	.4	41	9
AFLD-4+50SE	<5	.4	72	7
AFLD-5+00SE	<5	2.0	36	8
AFLD-5+50SE	<5	.4	42	13
AFLD-6+00SE	<5	<.2	73	5
AFLD-0+25SE	<5	.4	21	8
AFLD-0+75SE	5	<.2	22	10
AFLD-1+25SE	<5	.4	27	12
AFLD-1+75SE	<5	.8	19	3
AFLD-2+25SE	<5	1.4	17	5
AFLD-2+75SE	5	.4	26	10
AFLD-3+25SE	<5	.6	26	6

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10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S7150

INVOICE #: 11917
P.O.: 1375/R-1209

SAMPLE(S) OF Soils

Marcus V.
Project ARGO (VR)

	Au ppb	Ag ppm	Cu ppm	As ppm
AFLD-3+75SE	<5	1.0	27	5
AAL2-6+50SE	10	.2	21	6
AAL2-7+00SE	<5	.6	27	10
AAL2-7+50SE	<5	.8	23	7
AAL2-8+00SE	<5	.4	62	7
AAL2-8+50SE	<5	.6	57	7
AAL2-9+00SE	<5	<.2	40	6
AAL2-9+50SE	<5	<.2	17	3
AAL2-10+00SE	<5	.4	17	3
AAL2-10+50SE	10	<.2	29	7
AAL2-11+00SE	<5	.4	19	3
AAL2-6+25SE	<5	<.2	17	6
AAL2-6+75SE	<5	.4	31	8
AAL2-7+25SE	<5	.4	34	7
AAL2-7+75SE	<5	<.2	31	6
AAL2-8+25SE	<5	<.2	26	3
AAL3-0+00S	<5	.4	69	10
AAL3-0+50S	10	.4	80	12
AAL3-1+00S	<5	.6	30	6
AAL3-1+50S	<5	.4	33	8

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V6C 2X6

REPORT No.
S7150

SAMPLE(S) OF Soils

INVOICE #: 11917
P.O.: 1375/R-1209

Marcus V.
Project ARGO (VR)

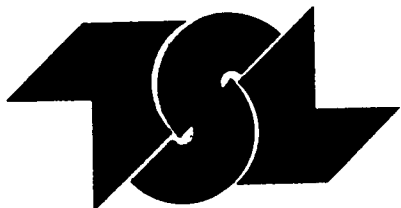
	Au ppb	Ag ppm	Cu ppm	As ppm
AAL3-2+00S	<5	.2	60	9
AAL3-2+50S	<5	<.2	22	9
AAL3-3+00S	5	1.6	56	14
AAL3-3+50S	<5	.4	45	12
AAL3-4+00S	<5	.2	94	210
AAL3-4+50S	<5	1.0	16	7
AAL3-5+00S	<5	.2	24	10
AAL3-5+50S	<5	<.2	22	8
AAL3-6+00S	<5	.2	36	5
AAL3-6+50S	<5	.2	40	8
AAL3-4+75S	<5	.8	18	7
AAL3-5+25S	<5	.6	68	7
AAL3-5+75S	<5	<.2	23	6
AAL3-6+25S	<5	.6	81	6
AAL3-6+75S	5	.2	61	5

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Vancouver, B.C.
V6C 2X6

REPORT No.
S7276

INVOICE #: 12074
P.O.: 8005/R-1247

SAMPLE(S) OF Soils

W. Raven
Project TANTALUS (Treaty)

Argo

VP-5

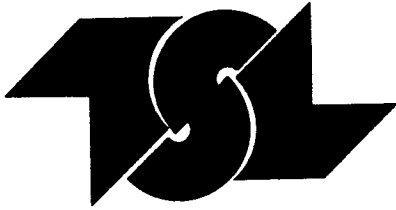
	Au ppb	Ag ppm	Cu ppm	As ppm
L5000-0+00	<5	1.0	160	97
L5000-0+50E	<5	1.4	130	14
L5000-1+00E	<5	.6	38	7
L5000-1+50E	5	1.2	120	20
L5000-2+00E	70	1.2	130	81
L5000-2+50E	<5	.4	92	100
L5000-3+00E	<5	.4	43	7
L5000-3+50E	<5	.4	94	18
L5000-4+00E	10	.4	81	17
L5000-4+50E	<5	.4	93	17
L5000-5+00E	5	.6	41	7
L5000-5+50E	<5	.6	31	8
L5000-6+00E	<5	.2	51	10
L5000-6+50E	<5	.6	70	6
L5000-7+00E	5	.4	58	6
L5000-7+50E	<5	.6	36	6
L5000-8+00E	<5	.2	15	4
L5000-8+50E	<5	.4	40	8
L5000-9+00E	<5	.6	18	6
L5000-9+50E	<5	.4	37	6

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SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
Vancouver, B.C.
V6C 2X6

REPORT No.
S7497

INVOICE #: 12340
P.O.: 1375/R-1329

SAMPLE(S) OF Soils

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
AL4500N 0+25N	<5	.2	53	9
AL4500N 0+75N	<5	<.2	22	7
AL4500N 3+75N	5	<.2	46	9
AL4500N 4+25N	85	<.2	160	91
AL4500N 4+75N	15	.4	150	50
LDC 0+25SE	<5	1.2	23	4
LDC 0+75SE	<5	.2	15	4
LDC 1+25SE	<5	<.2	20	3
LDC 1+75SE	<5	.4	15	5
LDC 2+25SE	<5	.4	11	3
LDC 2+75SE	<5	.8	12	3
LDC 3+25SE	<5	.6	11	3
LDC 3+75SE	110	.4	44	6
LDC 4+25SE	<5	2.6	120	2
LDC 4+75SE	<5	.6	23	4
LDC 5+25SE	<5	.2	19	3
LDC 6+75SE	<5	<.2	36	8
LDC 10+75SE	<5	.2	97	2
LDC 11+25SE	<5	.8	46	<1
LDC 11+75SE	<5	.4	24	<1

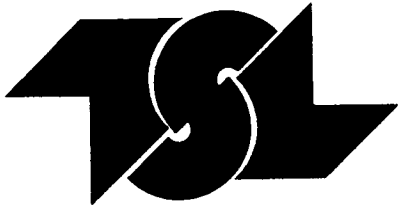
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Prime Exploration Ltd.
10th Floor-Box 10, 808 West Hastings
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V6C 2X6

REPORT No.
S7497

SAMPLE(S) OF Soils

INVOICE #: 12340
P.O.: 1375/R-1329

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
LDC 12+25SE	Not Rec'd	-----	----	----
LDC 12+75SE	<5	1.2	75	1
LDC 13+25SE	<5	.6	19	<1
LDC 13+75SE	<5	<.2	21	<1
LDC 14+25SE	<5	.2	50	2
LDC 14+75SE	5	.8	69	2
L2050 0+25SE	5	<.2	47	10
L2050 0+75SE	<5	.2	78	11
L2050 2+75SE	<5	1.0	25	3
L2050 3+25SE	<5	.2	11	3
L2050 4+75SE	<5	.4	20	4
L2050 5+25SE	<5	.4	26	5
L2050 5+75SE	<5	.4	31	3
L2050 6+25SE	<5	<.2	25	7
L2050 6+75SE	<5	.6	27	6
L2050 7+25SE	5	1.6	39	110
L2050 7+75SE	<5	5.6	65	4
L2050 11+75SE	<5	1.2	43	12
L2050 12+25SE	<5	<.2	45	77
L2050 12+75SE	<5	.6	56	31

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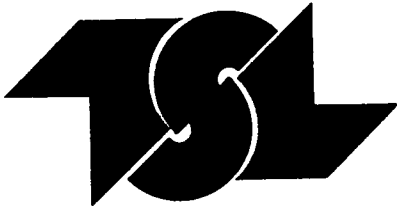
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SAMPLE(S) FROM Prime Exploration Ltd.
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V6C 2X6

REPORT No.
S7497

SAMPLE(S) OF Soils

INVOICE #: 12340
P.O.: 1375/R-1329

Marco V.
Project ARGO

	Au ppb	Ag ppm	Cu ppm	As ppm
L2050 13+25SE	<5	<.2	40	4
L2050 13+75SE	<5	<.2	46	4

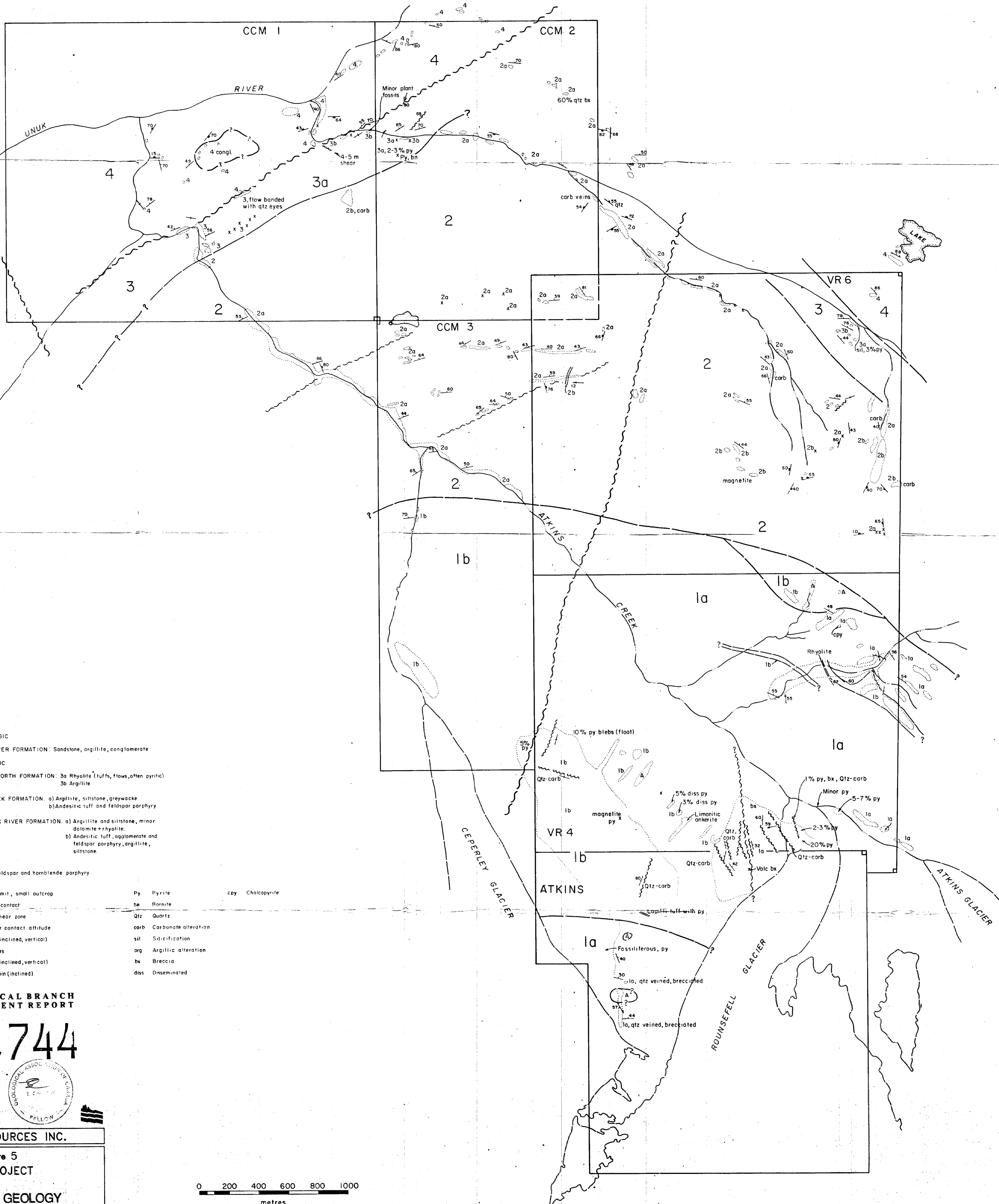
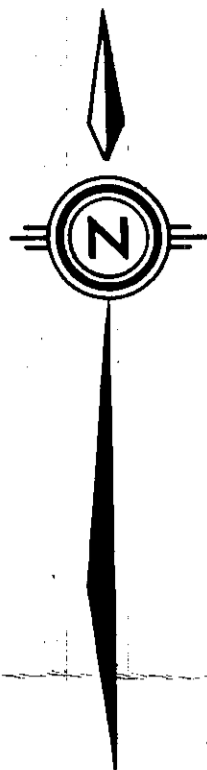
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LEGEND:

- MIDDLE JURASSIC
- 4 SALMON RIVER FORMATION: Sandstone, argillite, conglomerate
- LOWER JURASSIC
- 3 MOUNT DILWORTH FORMATION: 3a Rhyolite (tuffs, flows, often pyritic)
3b Argillite
- 2a BETTY CREEK FORMATION: a) Argillite, siltstone, greywacke
b) Andesitic tuff and feldspar porphyry
- 1a UPPER UNUK RIVER FORMATION: a) Argillite and siltstone, minor
dolomite + rhyolite
b) Andesitic tuff, agglomerate and
feldspar porphyry, argillite,
siltstone.

INTRUSIVES

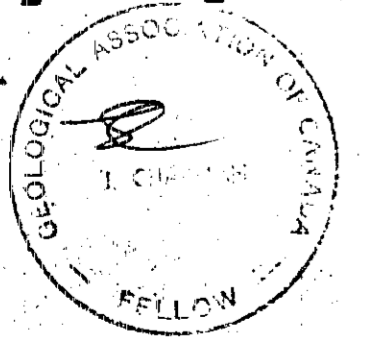
- A DIORITE: Feldspar and hornblende porphyry

- x Outcrop limit, small outcrop
- Geologic contact
- Fault or shear zone
- Bedding or contact attitude
- Foliation (inclined, vertical)
- Slickensides
- Fracture (inclined, vertical)
- Quartz vein (inclined)

- Py Pyrite
- ha Bornite
- Qtz Quartz
- carb Carbonate alteration
- sil Silicification
- arg Argillic alteration
- bx Breccia
- diss Disseminated
- cpy Chalcopyrite

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

19,744



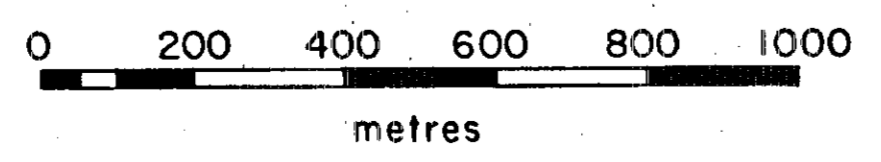
OREQUEST

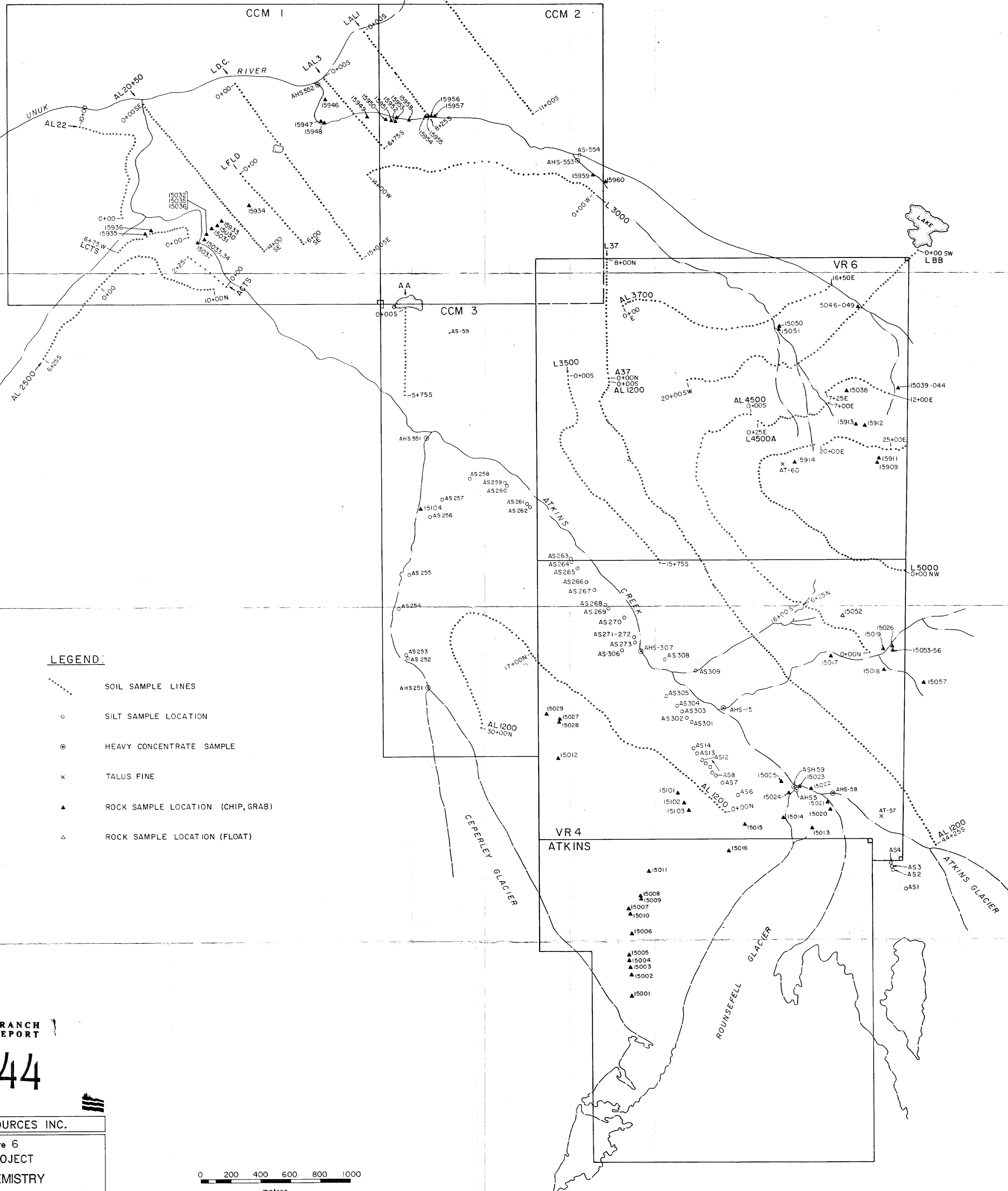
TYMAR RESOURCES INC.

**Figure 5
VR PROJECT
PROPERTY GEOLOGY**

**British Columbia
NTS: 104 B/9E**

①





LEGEND:

- - - SOIL SAMPLE LINES
- SILT SAMPLE LOCATION
- ⊙ HEAVY CONCENTRATE SAMPLE
- × TALUS FINE
- ▲ ROCK SAMPLE LOCATION (CHIP, GRAB)
- △ ROCK SAMPLE LOCATION (FLOAT)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

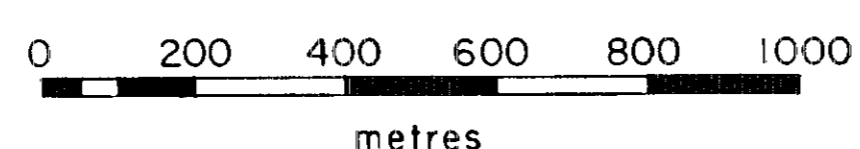
19,744

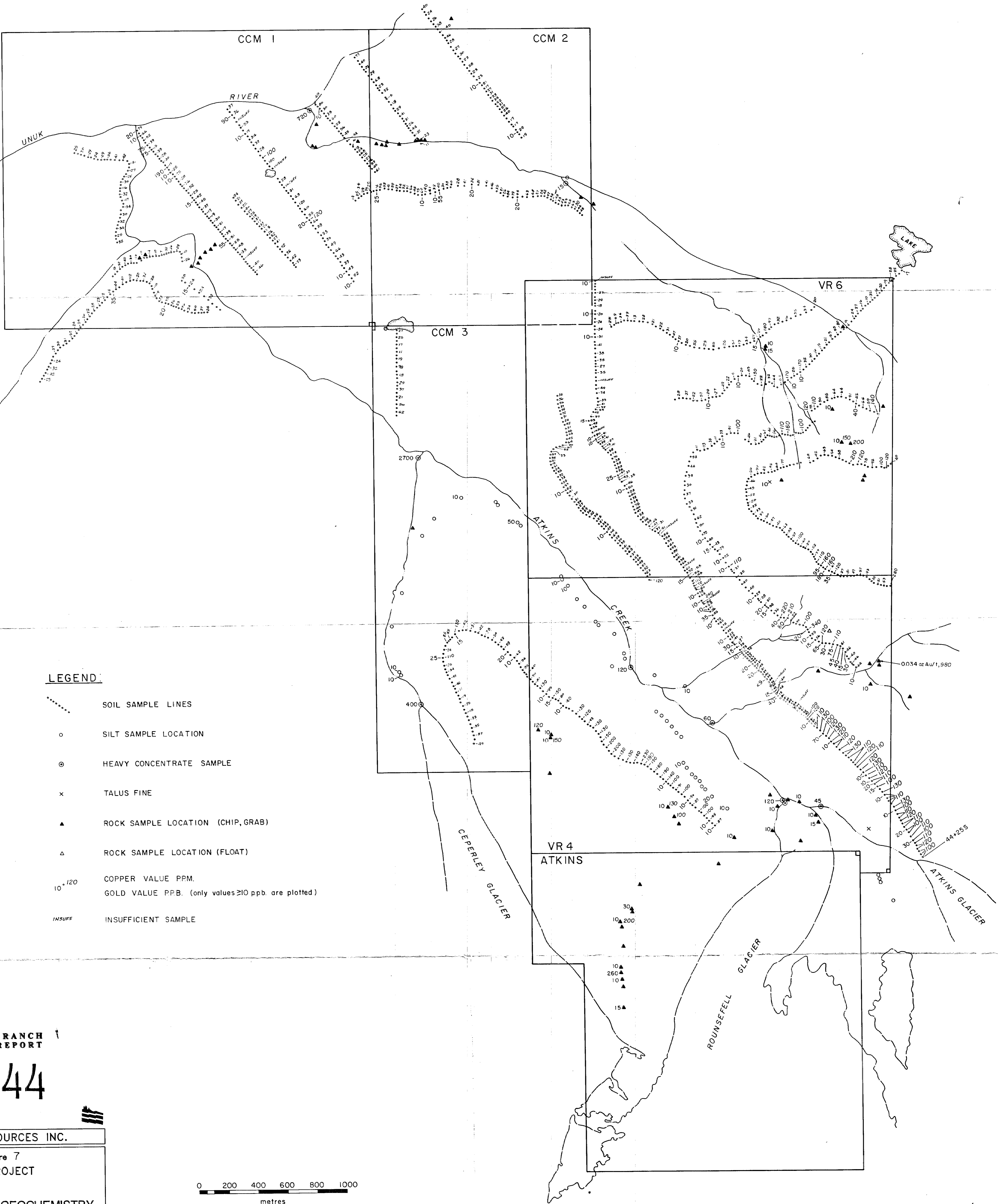
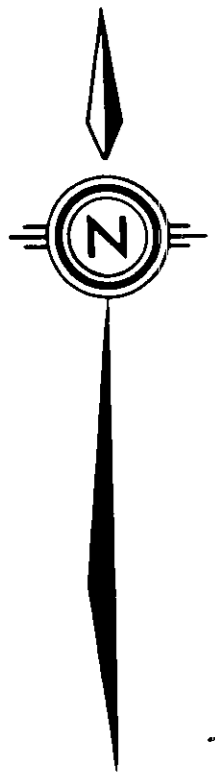
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TYMAR RESOURCES INC.

Figure 6
VR PROJECT
GEOCHEMISTRY
SAMPLE LOCATION MAP

British Columbia
NTS: 104 B/9E





LEGEND

- SOIL SAMPLE LINES
- SILT SAMPLE LOCATION
- HEAVY CONCENTRATE SAMPLE
- TALUS FINE
- ROCK SAMPLE LOCATION (CHIP, GRAB)
- ROCK SAMPLE LOCATION (FLOAT)
- COPPER VALUE PPM.
- GOLD VALUE PPB. (only values ≥10 ppb. are plotted)
- INSUFFICIENT SAMPLE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,744

OREQUEST

TYMAR RESOURCES INC.

Figure 7
VR PROJECT

GOLD-COPPER GEOCHEMISTRY

British Columbia
NTS: 104 B/9E

③

