**SUPERINTENDENT OF BROKERS**
**AND**
**VANCOUVER STOCK EXCHANGE**
**(Development Company)**

**STATEMENT OF MATERIAL FACTS #93/88**
**EFFECTIVE DATE: December 30, 1988**

S INC.
08 West Hastings, Vancouver, B.C., V6C 2X6 Telephone: (604) 687-7463
R, ADDRESS OF HEAD OFFICE AND TELEPHONE NUMBER

anville Street, Vancouver, B.C., V6C 1S4
GISTERED AND RECORDS OFFICES OF ISSUER

T COMPANY OF CANADA, 2nd Floor, 510 Burrard Street, Vancouver, B.C., V6C 3B9
ESS OF REGISTRAR & TRANSFER AGENT FOR ISSUER'S SECURITIES IN BRITISH COLUMBIA

**The securities offered hereunder are speculative in nature. Information concerning the risks involved may be obtained by reference to this document; further clarification, if required, may be sought from a broker.**

## O F F E R I N G : 1,200,000 UNITS

Each Unit consists of one Common Share and two Series "A" Warrants, two such Warrants entitling the holder thereof who exercises such Warrants to purchase one additional Common Share of the Issuer at any time up to the close of business within one year following the Offering Day at a price to be determined in accordance with the rules of the Vancouver Stock Exchange.

| | Offering Price (estimated)* | Commission | Estimated Net Proceeds to be Received by the Issuer |
|---|---|---|---|
| Per Unit | $0.60 | $0.045 | $0.555 |
| Total | $720,000 | $54,000 | $666,000 |

* To be calculated in accordance with the Rules of the Vancouver Stock Exchange.

## ADDITIONAL OFFERING

The Agents have agreed to purchase (the "Guarantee") any of the Units offered hereby which have not been sold at the conclusion of the Offering (see "Consideration to Agents"). Any Units acquired by the Agents under the Guarantee will be distributed under this Statement of Material Facts through the facilities of the Vancouver Stock Exchange at the market price at the time of sale.

## A G E N T S

Canarim Investment Corporation Ltd.
#2200, 609 Granville Street
Vancouver, B.C., V7Y 1H2

Continental Securities
10th Floor, 1055 Dunsmuir Street
Vancouver, B.C., V7X 1L4

Merit Investment Corporation
#1500, 625 Howe Street
Vancouver, B.C., V6C 2T6

Midland Doherty Limited
(Davidson Group)
Suite 800, 580 Hornby Street
Vancouver, B.C., V6C 3G6

Neither the Superintendent of Brokers nor the Vancouver Stock Exchange has in any way passed upon the merits of the securities offered hereunder and any representation to the contrary is an offence.

# REPORT
# ON THE
# ISKUT RIVER CLAIMS
# FOR
# LINK RESOURCES INC.

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

Bernard Dewonck
August 26, 1988

OREQUEST

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

# SUMMARY

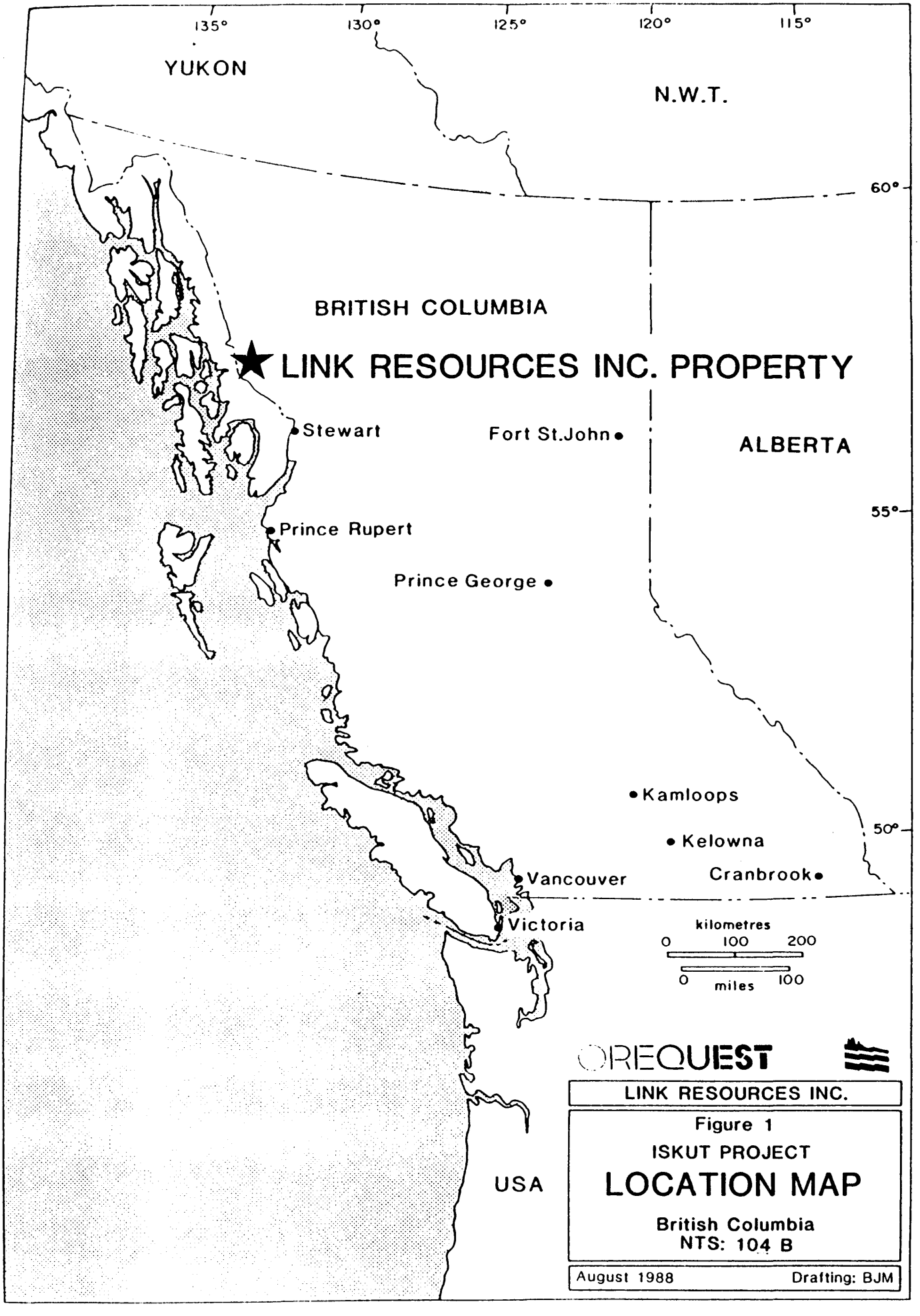
Link Resources Inc. has the right to acquire 68 claims (1304 units) from the Iskut Gold Syndicate. The properties lie in the Iskut River area of northern B.C., approximately 110 km northwest of Stewart, B.C. The claims are in five separate blocks.

The five claim blocks surround the Skyline Explorations Ltd. Stonehouse gold deposit which is began production in 1988. The Stonehouse deposit contains published reserves (in all categories) of 1,057,875 tons of 0.644 oz/ton gold.

In addition, the Link properties surround the Delaware Resources Corporation's Twin Zone which is being developed by Cominco Ltd. and where announced reserves (all categories) are 1.21 million tons 0.70 oz/ton.

A comprehensive two part Phase I program including airborne geophysics over the Inhinni claim block and prospecting, stream sediment, rock and soil sampling for all five claim blocks is recommended with anomalous areas to be examined and mapped geologically in greater detail. The second part of Phase I exploration may also include trenching. Phase II diamond drilling would be contingent upon positive results from Phase I work.

The cost to perform the recommended fieldwork is estimated at approximately $2,000,000.


135°
130°
125°
120°
115°
YUKON
N.W.T.
60°
BRITISH COLUMBIA
LINK RESOURCES INC. PROPERTY
Stewart
Fort St.John
ALBERTA
55°
Prince Rupert
Prince George
Kamloops
Kelowna
50°
Vancouver
Cranbrook
Victoria
kilometres
0 100 200
0 miles 100
USA
OREQUEST
LINK RESOURCES INC.
Figure 1
ISKUT PROJECT
LOCATION MAP
British Columbia
NTS: 104 B
August 1988
Drafting: BJM

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## INTRODUCTION

Link Resources Inc. has the right to earn a 100% interest in 68 claims, totalling 1304 units from Iskut Gold Syndicate. The claims are all in the vicinity of the Skyline Exploration Ltd., Reg claim group and the Cominco-Delaware Snip gold deposit in the Liard Mining Division.

This report is based on information obtained during the July 9 and August 4, 1988 field examination of some of the claims by the author as well as a compilation of data from previous work done on or near the claims. Limited rock grab sampling was done by staking crews in late July to early August of this year but no comprehensive exploration has been conducted on the majority of the properties in the past.

## PROPERTY DESCRIPTION

### Claim Status

The Link property consists of 68 mineral claims totalling 1304 units (Figure 2) in five separate blocks. The following is a list of the claim names, record numbers, number of units, record dates, and expiry dates. Geographical names have been assigned to the various groups of claims for easier reference.

TABLE 1
LIST OF CLAIMS

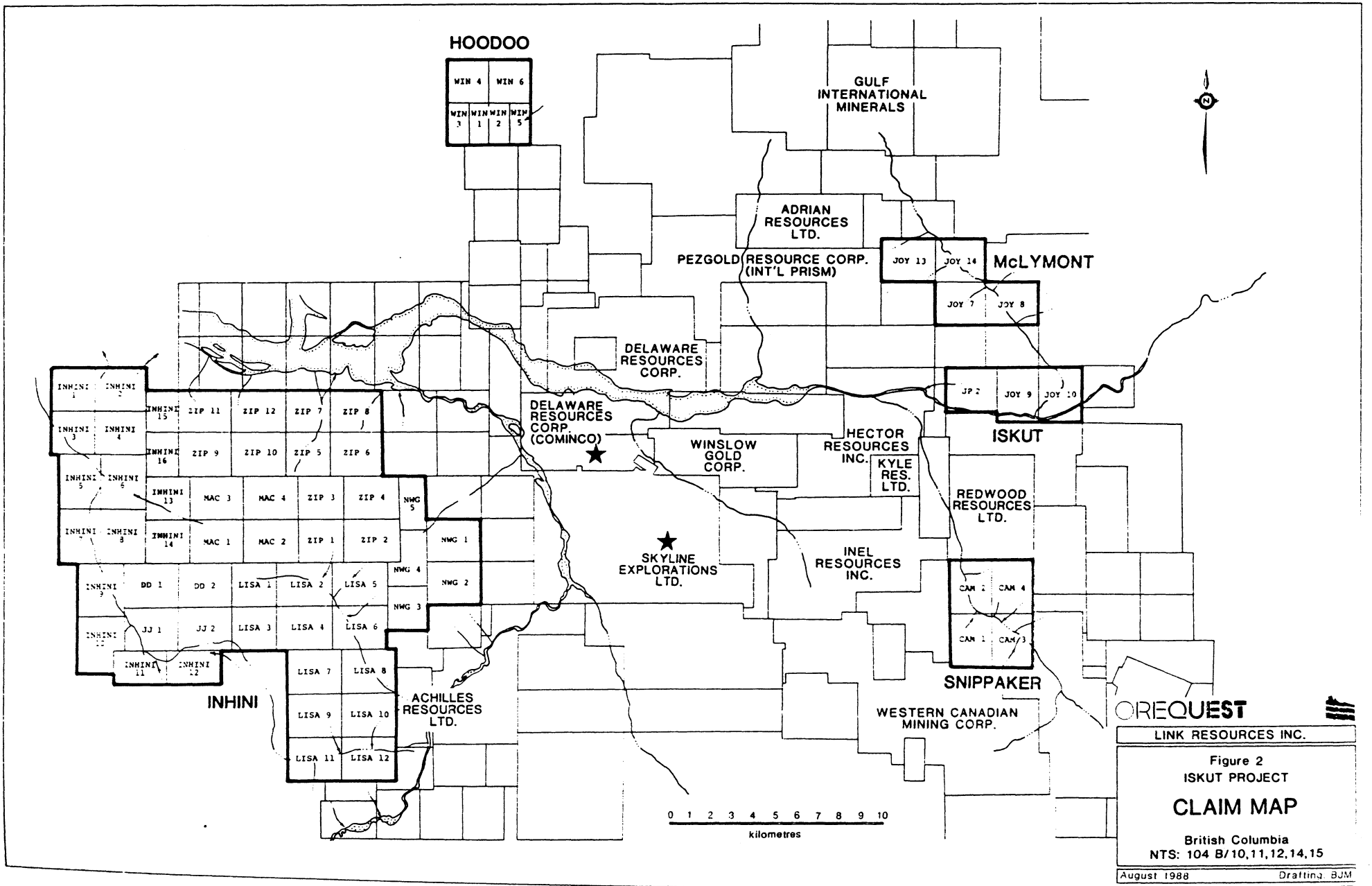
| Claim Name | Record Number | Number of Units | Record Date | Expiry Date |
|---|---|---|---|---|
| SNIPPAKER | | | | |
| Cam 1 | 3858 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| Cam 2 | 3728 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| Cam 3 | 3859 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| Cam 4 | 3729 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |

| Claim Name | Record Number | No. of Units | Record Date | Expiry Date |
|---|---|---|---|---|
| **ISKUT** | | | | |
| JP 2 | 3751 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| JOY 9 | 3746 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| JOY 10 | 3747 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| McLYMONT | | | | |
| JOY 7 | 3744 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| JOY 8 | 3745 | 20 | Dec. 5, 1986 | Dec. 5, 1988 |
| JOY 13 | 3834 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| JOY 14 | 3835 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| HOODOO | | | | |
| Win 3 | 3944 | 20 | March 10, 1987 | March 10, 1989 |
| Win 4 | 3945 | 20 | March 10, 1987 | March 10, 1989 |
| Win 5 | 3946 | 20 | March 10, 1987 | March 10, 1989 |
| Win 6 | 3947 | 20 | March 10, 1987 | March 10, 1989 |
| *Twin 1 | 4754 | 10 | June 28, 1988 | April 18, 1989 |
| *Twin 2 | 4755 | 10 | June 28, 1988 | April 18, 1989 |
| INHINI | | | | |
| NWG 1 | 4509 | 20 | Feb. 24, 1988 | Feb. 24, 1989 |
| NWG 2 | 4510 | 20 | Feb. 24, 1988 | Feb. 24, 1989 |
| NWG 3 | 4511 | 20 | Feb. 24, 1988 | Feb. 24, 1989 |
| NWG 4 | 4512 | 20 | Feb. 24, 1988 | Feb. 24, 1989 |
| NWG 5 | 4513 | 20 | Feb. 24, 1988 | Feb. 24, 1989 |
| Inhini 1 | 4756 | 16 | June 28, 1988 | June 28, 1989 |
| Inhini 2 | 4757 | 16 | June 28, 1988 | June 28, 1989 |
| Inhini 3 | 4758 | 16 | June 28, 1988 | June 28, 1989 |
| Inhini 4 | 4759 | 16 | June 28, 1988 | June 28, 1989 |
| Inhini 5 | 4760 | 20 | June 28, 1988 | June 28, 1989 |
| Inhini 6 | 4761 | 20 | June 28, 1988 | June 28, 1989 |
| Inhini 7 | 4762 | 20 | June 28, 1988 | June 28, 1989 |
| Inhini 8 | 4763 | 20 | June 28, 1988 | June 28, 1989 |
| Inhini 9 | 4764 | 15 | June 28, 1988 | June 28, 1989 |
| Inhini 10 | 4765 | 15 | June 28, 1988 | June 28, 1989 |
| Inhini 11 | 4766 | 15 | June 28, 1988 | June 28, 1989 |
| Inhini 12 | 4767 | 15 | June 28, 1988 | June 28, 1989 |
| Inhini 13 | x | 16 | | |
| Inhini 14 | x | 16 | | |
| Inhini 15 | x | 20 | | |
| Inhini 16 | x | 20 | | |

| Claim Name | Record Number | No. of Units | Record Date | Expiry Date |
|---|---|---|---|---|
| Mac 1 | 4536 | 20 | April 18, 1988 | April 18, 1989 |
| Mac 2 | 4537 | 20 | April 18, 1988 | April 18, 1989 |
| Mac 3 | x | 20 | | |
| Mac 4 | x | 20 | | |
| Zip 1 | 4538 | 16 | April 18, 1988 | April 18, 1989 |
| Zip 2 | 4539 | 20 | April 18, 1988 | April 18, 1989 |
| Zip 3 | x | 20 | | |
| Zip 4 | x | 20 | | |
| Zip 5 | 3802 | 16 | Dec. 22, 1986 | Dec. 22, 1988 |
| Zip 6 | 3803 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| Zip 7 | 3804 | 16 | Dec. 22, 1986 | Dec. 22, 1988 |
| Zip 8 | 3805 | 20 | Dec. 22, 1986 | Dec. 22, 1988 |
| Zip 9 | 5009 | 20 | July 27, 1988 | July 27, 1989 |
| Zip 10 | 5010 | 20 | July 27, 1988 | July 27, 1989 |
| Zip 11 | 5011 | 20 | July 27, 1988 | July 27, 1989 |
| Zip 12 | 5012 | 20 | July 27, 1988 | July 27, 1989 |
| JJ 1 | 4540 | 20 | April 18, 1988 | April 18, 1989 |
| JJ 2 | 4541 | 20 | April 18, 1988 | April 18, 1989 |
| DD 1 | 4542 | 20 | April 18, 1988 | April 18, 1989 |
| DD 2 | 4543 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 1 | 4544 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 2 | 4545 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 3 | 4546 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 4 | 4547 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 5 | 4548 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 6 | 4549 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 7 | 4550 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 8 | 4551 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 9 | 4552 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 10 | 4553 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 11 | 4554 | 20 | April 18, 1988 | April 18, 1989 |
| Lisa 12 | 4555 | 20 | April 18, 1988 | April 18, 1989 |
| Total 68 | | 1304 | | |

*Included in Win 3 and 5 claims but are not icluded in the claim totals

x - These claims have only recently been recorded, the Cassiar Mining Recorder has not yet assigned record numbers to the claims. Expiry dates for the recently recorded claims will be one year from the staking date August of 1988.


HOODOO
WIN 4
WIN 6
WIN 3
WIN 1
WIN 2
WIN 5
GULF INTERNATIONAL MINERALS
ADRIAN RESOURCES LTD.
PEZGOLD RESOURCE CORP. (INT'L PRISM)
JOY 13
JOY 14
McLYMONT
JOY 7
JOY 8
DELAWARE RESOURCES CORP.
JP 2
JOY 9
JOY 10
ISKUT
DELAWARE RESOURCES CORP. (COMINCO)
WINSLOW GOLD CORP.
HECTOR RESOURCES INC.
KYLE RES. LTD.
REDWOOD RESOURCES LTD.
SKYLINE EXPLORATIONS LTD.
INEL RESOURCES INC.
CAM 2
CAM 4
CAM 1
CAM 3
SNIPPAKER
INHINI
ACHILLES RESOURCES LTD.
WESTERN CANADIAN MINING CORP.
0 1 2 3 4 5 6 7 8 9 10
kilometres
OREQUEST
LINK RESOURCES INC.
Figure 2
ISKUT PROJECT
CLAIM MAP
British Columbia
NTS: 104 B/10,11,12,14,15
August 1988
Drafting: BJM

## LOCATION AND ACCESS

The properties are located on the eastern edge of the Coast Mountain Range approximately 110 kilometers northwest of Stewart, B.C. (Figure 1). They lie west, north and east of the Stonehouse deposit owned and operated by Skyline Explorations Ltd. (Figure 2). The "Inhini" claim block encompasses a large area bounded on the west by the Inhini River, on the north by the Iskut River and on the east by the Craig River. The "Hoodoo" block straddles a ridge of outcrop exposed between the Twin Glaciers approximately 15 km north-northeast of the confluence of the Craig and Iskut Rivers. The "McLymont" block covers both sides of the central portion of the McLymont Creek drainage while the "Iskut" block takes in the area surrounding the confluence of McLymont Creek and the Iskut River. Finally, the "Snippaker" block straddles Snippaker Creek some 9 to 15 km south of the Iskut River.

Access to all claims is from the Bronson Creek gravel airstrip centrally located at the confluence of the Iskut River and Bronson Creek. Access is also possible from the Snippaker Creek gravel airstrip situated immediately southeast of the Snippaker block. Base camps at either location require helicopter support for daily setouts on the property. The majority of exploration work currently being done in the area is based at the Bronson airstrip.

### Physiography and Vegetation

The claim areas are typical of a glaciated, mountainous terrain. Elevations range from about 100 metres in the Iskut River valley to 2,000 metres on Seraph Mountain in the Inhini block. The major drainages tend to have broad U - shaped valleys while the smaller unnamed creeks have sharp V - shaped valleys which are

often only partially accessible to traversing. The small creeks are generally accessible for only a short distance before steep cliffs, waterfalls, and canyon walls are encountered.

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

## GENERAL AREA HISTORY

The first recorded work in the Iskut region was in 1907 when a group from Wrangell, Alaska, staked nine claims north of Johnny Mountain. Crown granted claims along Bronson Creek and on the north slope of Johnny Mountain were subsequently worked by the Iskut Mining Company. By 1920, a 30 foot adit revealed gold, silver, and galena mineralization in a number of veins and stringers. Activity carried on into the 1930's when interest in precious metals was concentrated in the Stewart area. Some sporadic placer operations were also located in the Unuk River Valley.

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

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

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

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

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

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

Inel Resources Ltd. had driven an adit for approximately 100 metres below the Main Sulphide Zone on their property by the end of October 1987 and this work is continuing at present. It is an exploratory adit that will be utilized for underground diamond drilling. Previous drill results from 1984 returned gold values up to .940 oz/t over 2.1 m and silver values as high as 20.22 oz/t over 1.3 m.

In 1965, Cominco discovered mineralization on the ground now held jointly by Cominco Resources International Ltd. and Delaware Resource Corp. The work prior to 1986 consisted of mapping, sampling and trenching. In 1986, Delaware provided funds under an earn-in option agreement with Cominco and began an extensive drill program. The joint venture partners have recently announced an ore reserve of 1.21 million tons of 0.70 oz/ton gold from the Twin Zone (Vancouver Stockwatch December 7, 1987). The deposit remains open to depth and along strike. Underground work began in April, 1988. Colossus Resources Equities Inc. has recently completed a purchase of approximately 51% of Delaware Resources' common stock.

Gulf International Minerals received positive results from their 1987 drill program on the McLymont claims located at the north end of the Iskut mining camp. Gold values up to 1.6 oz/t and silver assays up to 39.73 oz/t over 36.5 feet (hole 87-29) were recovered from precious metal bearing, magnetic, stratabound sulphide zones. Other companies active in the area who have released anomalous results include Kyle Resources, Tungco Resource Corp., Hector Resources and Kestrel Resources.

In 1987, the British Columbia Ministry of Energy Mines and Petroleum Resources in conjunction with the Geological Survey of Canada carried out a reconnaissance style geochemical silt sampling program. The results of that work were released in July 1988. Many of the sample sites lie within or drain areas covered by the Link Resources properties. Some results of the government sampling are included in this report (Figure 4).

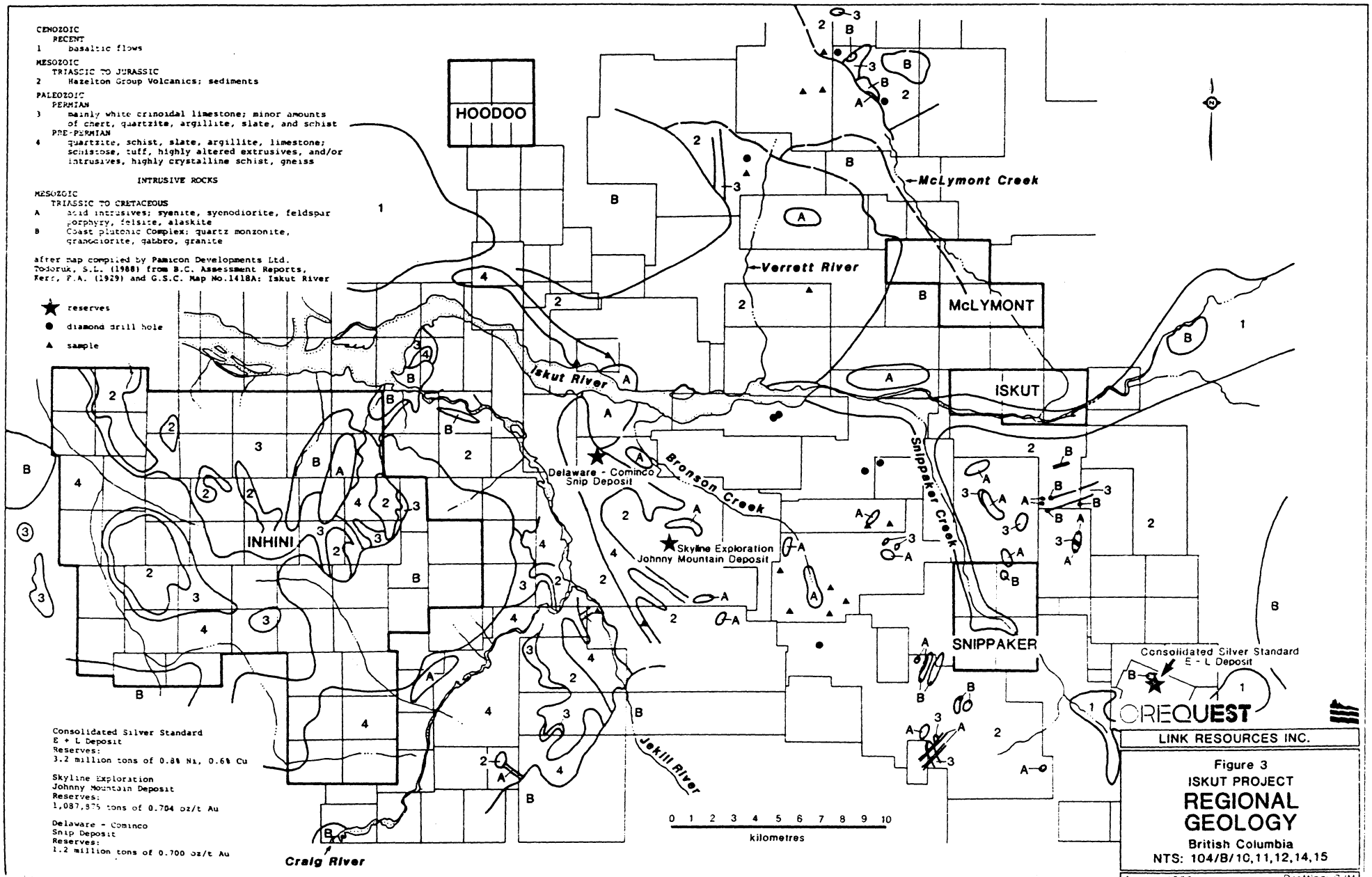
In the spring of 1987 Aerodat Limited flew a detailed airborne geophysical (VLF-EM, electromagnetic and magnetic) survey of the Hoodoo, the Iskut, the McLymont and the Snippaker claim group. The results of that survey are not yet available.

## REGIONAL GEOLOGY

Regional geological mapping of the Iskut River area (Kerr, 1948, GSC Memoir 246, GSC Map 1418 - 1979) has been expanded considerably by Grove in two recent detailed works which define this area as the Stewart Complex (Grove, 1971, 1986).

Boundaries of the Stewart Complex, as defined by Grove, are along the contact between the Coast Plutonic Complex to the west, the Bowser Basin to the east, south to Alice Arm, and north to the Iskut River. It encompasses some Late Paleozoic rocks and a thick succession of Mesozoic strata.

The oldest units in the complex are Upper Triassic epiclastic volcanics, marbles, sandstones and siltstones. These, in turn, are overlain by sedimentary and volcanic rocks of the Jurassic Hazelton Group. The Hazelton Group has been subdivided (Grove, 1986); into the Early Jurassic Unuk River Formation, the


CENOZOIC
RECENT
1 basaltic flows
MESOZOIC
TRIASSIC TO JURASSIC
2 Hazelton Group Volcanics; sediments
PALEOZOIC
PERMIAN
3 mainly white crinoidal limestone; minor amounts of chert, quartzite, argillite, slate, and schist
PRE-PERMIAN
4 quartzite, schist, slate, argillite, limestone; schistose, tuff, highly altered extrusives, and/or intrusives, highly crystalline schist, gneiss
INTRUSIVE ROCKS
MESOZOIC
TRIASSIC TO CRETACEOUS
A acid intrusives; syenite, syenodiorite, feldspar porphyry, felsite, alaskite
B Coast plutonic Complex; quartz monzonite, granodiorite, gabbro, granite
after map compiled by Pamicon Developments Ltd.
Todoruk, S.L. (1988) from B.C. Assessment Reports,
Kerr, F.A. (1929) and G.S.C. Map No.1418A: Iskut River
reserves
diamond drill hole
sample
HOODOO
McLymont Creek
Verrett River
McLYMONT
ISKUT
Iskut River
Bronson Creek
Snippaker Creek
Delaware - Cominco
Snip Deposit
Skyline Exploration
Johnny Mountain Deposit
INHINI
SNIPPAKER
Consolidated Silver Standard
E - L Deposit
Jekill River
Craig River
Consolidated Silver Standard
E + L Deposit
Reserves:
3.2 million tons of 0.8% Ni, 0.6% Cu
Skyline Exploration
Johnny Mountain Deposit
Reserves:
1,087,875 tons of 0.704 oz/t Au
Delaware - Cominco
Snip Deposit
Reserves:
1.2 million tons of 0.700 oz/t Au
0 1 2 3 4 5 6 7 8 9 10
kilometres
CREQUEST
LINK RESOURCES INC.
Figure 3
ISKUT PROJECT
REGIONAL GEOLOGY
British Columbia
NTS: 104/B/10,11,12,14,15
August 1988
Drafting: BJM

Middle Jurassic Betty Creek and Salmon River Formations, and the Upper Jurassic Nass Formation.

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 Late Triassic Rocks. Betty Creek rocks are characterized by bright red and green volcaniclastic agglomerates with sporadic intercalated andesitic flows, pillow lavas, chert, and some carbonate lenses. They unconformably overlie the Unuk River Formation. The Salmon River Formation is a thick assemblage of complexly folded colour banded siltstones and lithic wackes that forms a conformable to disconformable contact with the underlying Betty Creek Formation. The Nass Formation of weakly deformed dark coloured argillites 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. Small satellite plugs from the main batholith can be important for localizing mineralization.

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 mark the southern limit of

the complex and the Meziadin Hinge defines the eastern border.

PROPERTY GEOLOGY

Hoodoo Claim Block 104B 127
104B 264

Approximately half of the claim block is underlain by the Twin Glaciers however a broad, prominent ridge strikes northerly through the central portion. The geology as depicted in Figure 3 suggests that the claims are underlain primarily by Coast Plutonic Complex intrusives but on a brief visit to the property, the author noted the presence of prominent, rusty weathering felsic dykes with scattered quartz eyes hosted by intermediate volcanics with weakly chloritized, epidotized mafic phenocrysts. In a recent report by C.K. Ikona (Ikona, June, 1988) geological and structural interpretation of an orthophoto covering the claims indicates that a significant portion of the area is underlain by Mesozoic Hazelton Group volcanics and sediments, intruded by a number of small acid intrusive plugs. The equivalent of these rocks host the Johnny Mountain and Snip deposits to the southeast. A number of faults and associated jointing and fracturing have also been interpreted, however ground exploration is required to confirm these features.

A silt sample taken during the government funded reconnaissance geochemical program is located in the southeast corner of the claim block (Figure 4) but was collected from a stream draining from outside the claim block; it has no anomalous values. Two rock samples collected by the author (Figure 4 and Table 2) produced no anomalous values.

The results of a recently flown Aerodat airborne geophysical survey

(magnetic, electromagnetic and VLF) are not available at this time.

McLymont Claim Block

These claims straddle the McLymont Creek Valley and are largely tree covered except for the westernmost portions of the Joy 13 and Joy 7 claims. The claims were not visited however OreQuest Consultants is presently conducting exploration programs on claims adjoining the Joy 13 and Joy 14 claims to the west and north, where Hazelton Group rocks predominate and auriferous, structurally controlled vein related sulphide occurrences have been noted. The Hazelton rocks appear to extend onto the subject claims and aerial inspection of the claims by the authors indicated that is the case. Geological and structural orthophoto interpretation (Todoruk and Ikona, March 1988 and Todoruk, March 1988) also indicate that the claims are underlain mainly by Hazelton Group volcanic and sedimentary rocks, with a northerly trending band of Paleozic sediments on the Joy 14 claim. These interpretations as well as suggestions of a major fault along McLymont Creek offsetting northeast trending lineaments can be confirmed only by ground exploration however the claim block is situated in a geologically attractive area.

Several government reconnaissance geochemical silt samples are located within the claim area, some of which produced weak gold values ranging from 14 to 16 ppb with one copper value of 158 ppm (Figure 4).

The results of a recently done airborne geophysical survey (magnetic, electromagnetic and VLF) by Aerodat Limited are not available at this time.

Iskut Claim Block

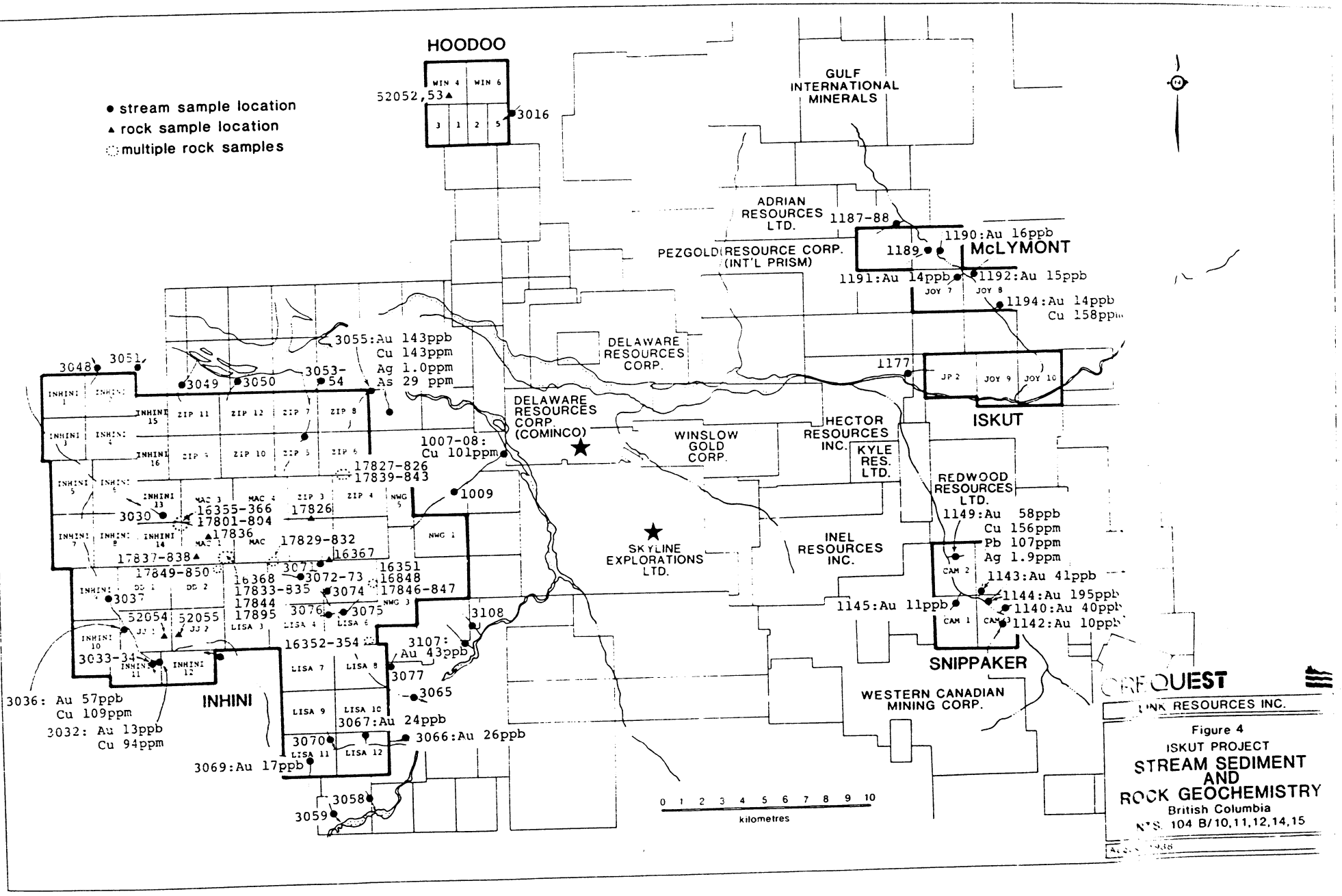
This claim block lies along the north side of the Iskut River Valley, straddling the confluence of McLymont Creek with the Iskut River, and is entirely below tree line. The claims were visited by the author and they appear to have geological potential similar to the McLymont claim block. Outcrop visible from the air through fairly dense forest cover is similar in nature to that on the McLymont block and on claims currently being explored to the northwest by OreQuest Consultants Ltd. With the exception of Cenozoic basalt flow rocks observed along the southern boundary of the block, the claims appear to be underlain by Hazelton Group rocks. Geological and structural orthophoto interpretation (Todoruk, March 1988) is limited and can be verified only by ground exploration.

One government reconnaissance geochemical silt sample was collected west of the claims, from a creek draining the claim area, but no anomalous values were reported.

The results of a recently done airborne geophysical survey (magnetic, electromagnetic and VLF) by Aerodat Limited are not available at this time.

Snippaker Claim Block

Centrally located in the Snippaker Creek Valley, the claims encompass well forested slopes which steepen rapidly on both sides to precipitous outcrop at higher elevations. The claims were not visited by the author. Aerial inspection of the area suggests that the claim block is at least partially underlain by Hazelton Group rocks as are surrounding claims which are currently being explored


● stream sample location
▲ rock sample location
multiple rock samples
HOODOO
WIN 4
WIN 6
52052,53▲
3016
3
1
2
5
GULF INTERNATIONAL MINERALS
ADRIAN RESOURCES LTD.
1187-88
1190:Au 16ppb
1189
McLYMONT
PEZGOLD RESOURCE CORP. (INT'L PRISM)
1191:Au 14ppb
1192:Au 15ppb
JOY 7
JOY 8
1194:Au 14ppb
Cu 158ppm
3055:Au 143ppb
Cu 143ppm
Ag 1.0ppm
As 29 ppm
3048
3051
3049
3050
3053-54
DELAWARE RESOURCES CORP.
1177
JP 2
JOY 9
JOY 10
ISKUT
DELAWARE RESOURCES CORP. (COMINCO)
WINSLOW GOLD CORP.
HECTOR RESOURCES INC.
KYLE RES. LTD.
1007-08: Cu 101ppm
17827-826
17839-843
1009
REDWOOD RESOURCES LTD.
1149:Au 58ppb
Cu 156ppm
Pb 107ppm
Ag 1.9ppm
3030
16355-366
17801-804
17826
17836
17829-832
16367
17837-838▲
17849-850
3071
16351
16368
3072-73
16848
17833-835
3074
17846-847
17844
17895
3076
3075
3037
SKYLINE EXPLORATIONS LTD.
INEL RESOURCES INC.
CAM 2
1143:Au 41ppb
1144:Au 195ppb
1145:Au 11ppb
1140:Au 40ppb
1142:Au 10ppb
CAM 1
52054
52055
3108
16352-354
3107: Au 43ppb
3033-34
3077
SNIPPAKER
3065
3036: Au 57ppb
Cu 109ppm
3032: Au 13ppb
Cu 94ppm
INHINI
3067:Au 24ppb
WESTERN CANADIAN MINING CORP.
3070
3066:Au 26ppb
3069:Au 17ppb
3058
3059
0 1 2 3 4 5 6 7 8 9 10
kilometres
CREQUEST
LINK RESOURCES INC.
Figure 4
ISKUT PROJECT
STREAM SEDIMENT AND ROCK GEOCHEMISTRY
British Columbia
N.T.S. 104 B/10,11,12,14,15

for occurrences similar in nature to the Johnny Mountain and Snip deposits. Redwood Resources Ltd.'s Josh claims adjoin the subject claims immediately to the north, where gold, silver and base metal values associated with skarn, quartz stringer stockworks, quartz vein breccias and quartz filled fissures are reported (Scott and Ikona, June 1988). The Redwood property is underlain by Paleozoic carbonates and Mesozoic Hazelton Group volcanics and related sediments, intruded by elements of the Coast Plutonic Complex. Orthophoto interpretation of the subject claims (Todoruk, March 1988) indicates the presence of both diorite-granodiorite and feldspar porphyry to syenite intrusive plugs in the northern portion of the Cam 4 claim. A syenodiorite porphyry is mapped immediately north of the Cam 4 on the Josh 3 claim near which mineralized quartz filled fissures and quartz breccia were noted (Scott and Ikona, June 1988). There appears to be a spacial relationship between acidic intrusives and gold deposits (Johnny Mountain and Snip) and other occurrences in the region.

Several government regional geochemical silt samples were collected within the claim block. Gold values range from 10 to 195 ppb with one sample also producing anomalous copper, lead, silver and molybdenum values (Figure 4). This latter sample was taken from a drainage influenced by the felsic intrusives mentioned above, located in the area of the common boundary between the Cam 4 and Josh 3 claims.

The results of a recently done airborne geophysical survey (magnetic, electromagnetic and VLF) by Aerodat Limited are not available at this time.

Inhini Claim Block

This claim block encompasses a large area and a wide variety of terrain and geology, located west of the Craig River to the Inhini River, south of the Iskut River and northeast of the Canada - U.S. border. There is virtually no recorded information regarding prior exploration except for one assessment report by Cominco (Sharp, 1983). A portion of the old Cominco claim block is overlain by the Lisa 8 and 10 claims.

Regional mapping of the area dates back to Kerr's 1929 work (Kerr, 1948) which has been incorporated into Figure 3. Unit numbers have been changed to conform with the compilation done further east but disposition of the different rock types is essentially unchanged. Past experience of explorationists in the Iskut area has been that this regional mapping can be subject to significant modification and reinterpretation. The claims encompass stratigraphy ranging from pre-Permian quartzite, schist, altered extrusives and/or intrusives and a variety of metamorphic rocks, Permian limestone, Mesozoic Hazelton Group - equivalent volcanics and sediments to acid to intermediate intrusives of the Coast Range Plutonic Complex. A brief visit to the property by the author confirmed that these various lithologies are indeed represented but that structural relationships are likely more complex than indicated on the regional map. The potential exists for numerous types of mineral occurrence, including structurally controlled quartz vein systems similar to the Johnny Mountain and Snip deposits which occur in Hazelton Group volcanics and sediments respectively. The occurrence of acid intrusives within the claim block, which appear to have a spacial relationship to the deposits mentioned above, is also a positive indication. Skarn type mineralization, currently being explored by Gulf

International Minerals and others in their immediate area, is a viable target given the possibility of extensive carbonate intrusive contact areas. Only systematic exploration of the Inhini claim block will enhance the current very general understanding of its geology and mineral potential.

A recent government-conducted regional geochemical stream sediment sample survey in the Iskut area includes this claim block. Sample sites pertinent to the area appear on Figure 4. The scope of this survey is too widespread to properly investigate the claim area however positive indications are noted in drainages within the Zip 8, Lisa 10 and 12, JJ 1, Inhini 10, 11 and 12 claims. Gold values range from 13 to 143 ppb with associated copper anomalies in some instances (Figure 4).

Iskut Gold Syndicate, in late July and early August, staked new claims (part of the subject property) and walked previously impassable claim lines of previously staked claims. Crews under the direction of Pamicon Developments completed this work. Several posts and marked lines were noted from the air but were not verified on the ground.

During the course of the staking and related work, Pamicon personnel collected numerous grab samples whose locations are noted on Figure 4 available descriptions appear in Table 2 and results are found in Appendix 1. Samples 52051 to 52055 were collected by the author during a brief visit to the claim area. The Pamicon prospectors sampled mostly quartz veins as well as a few altered sediments, volcanics and carbonates. Highest values were obtained from a series of samples collected from narrow galena, sphalerite malachite and

volcanic contact with massive sulphide bands and lenses noted in the carbonate unit. The volcanic unit was not examined. Sample 17801, taken from on of the sulphide lenses consisting primarily of pyrite with associated chalcopyrite, is anomalous in copper and silver, weakly anomalous in lead and zinc.

During the course of the visit to the property area numerous gossans were evident from the air. Gossans are a very important feature in the Iskut camp, all major mineralized zones in the camp are closely associated with gossans. Also noted were several quartz veins both concordant with and crosscutting thinly bedded sediments near the south boundary of the Lisa 11 claim. In 1987, OreQuest Consultants Ltd. conducted an exploration program on claims immediately east of and adjacent to the Lisa 8, 10 and 12 claims for Achilles Resources Ltd. (Cavey and Raven, 1987). The highest gold anomalies recorded during that program actually came from quartz veins on what is now the Lisa 12 claim. Values of 3,010 ppb and 510 ppb gold came from 40 and 20 cm wide veins with pyrite, chalcopyrite +/- tetrahedrite.

While most of the analytical data from this claim block is not anomalous, one must consider that this is a large area for which very little information is

[illegible] sampling program provides

staking is cursory and inconclusive at best. It does indicate the variety of mineralization and geological environments that exist within the claim block which can be properly evaluated only by a comprehensive and systematic exploration program.

TABLE 2
ROCK SAMPLE DESCRIPTIONS

| Sample No. | Claim | Descriptions |
|---|---|---|
| 16351 | Lisa 5 | - fresh diorite |
| 16352 | Lisa 5 | - 4 cm qtz vein with massive pyrite (stringer up to 75 mm) |
| 16353 | Lisa 5 | - narrow quartz veins with pyrite +/- pyrrhotite, magnetite, chalcopyrite and molybdenite (?) |
| 16354 | Lisa 5 | - bull quartz vein |
| 16355 | Mac 3 | - quartz vein in dark volcanic |
| 16356 | Mac 3 | - quartz vein |
| 16357 | Mac 3 | - same vein as 16356, 2 m north |
| 16358 | Mac 3 | - same vein as 16356, 4 m north |
| 16359 | Mac 3 | - same vein as 16356, 6 m north |
| 16360 | Inhini 14 | - gossan band |
| 16361 | Inhini 14 | - massive sulphides in grey blue host rock |
| 16362 | Inhini 14 | - quartz vein, sulphides in fine-grained blue volcanic |
| 16363 | Mac 3 | - quartz vein; fuchsite, malachite, galena |
| 16364 | Mac 3 | - quartz vein; 5-20 cm: galena, sphalerite, malachite |
| 16365 | Mac 3 | - quartz vein: malachite, fuchsite, galena, sulphur |
| 16366 | Mac 3 | - quartz vein as at 16365 |
| 16367 | Zip 1 | - quartz with pyrite and finely disseminated sphalerite (hematite?) |
| 16368 | Mac 1 | - sericite with fine disseminated pyrite from gossan |
| 17801 | Inhini 14 | - not available |
| 17802 | Inhini 14 | - not available |
| 17803 | Mac 1 | - not available |
| 17804 | Mac 1 | - not available |
| 17826 | Zip 3 | - clear bull quartz |
| 17827 | Zip 4 | - limestone float with good copper stain |
| 17828 | Zip 4 | - heavily mineralized float near 17827 |
| 17829 | Lisa 2 | - quartz veins 2-10 cm x 30 m |
| 17830 | Lisa 2 | - altered sediments below porphyry dyke, strong iron stain |
| 17831 | Lisa 2 | - quartz vein same location as 17830, 2-10cm x 6m |
| 17832 | Lisa 2 | - altered sediments as at 17830 |
| 17833 | Mac 1 | - heavily stained and altered black shales |
| 17834 | Mac 1 | - quartz vein in sediments, good iron stain, slightly schistose siltstones |
| 17835 | Mac 1 | - highly silicified and pyritized quartz (?) |
| 17836 | Mac 1 | - black argillite float from gossan, much pyrite |

| Sample No. | Claim | Descriptions |
|---|---|---|
| 17837 | Mac 1 | - quartz from altered zone in volcanics - extremely rusty |
| 17838 | Mac 1 | - extremely rusty shales from same location as 17837 |
| 17839 | Zip 4 | - lowest of 3 parallel, steeply dipping bands or veins in limestone bluff, 20-30 cm x 30 m, lots of silica and pyrite |
| 17840 | Zip 4 | - middle vein as in 17839, 30-50 cm wide |
| 17841 | Zip 4 | - third vein as in 17839, 50-80 cm wide |
| 17842 | Zip 4 | - silicified veins in limy shales, fairly massive pyrite with strong magnetite |
| 17843 | Zip 4 | - large bleb or lens 30 x 10 m, 1-2 m, thick, similar to 17839 |
| 17844 | Mac 1 | - pyrite, chalcopyrite, malachite, small quartz vein 10-15 cm x 8 m; very good galena, sphalerite, chalcopyrite and pyrite |
| 17845 | Mac 1 | - similar to 17844, 10-20 cm x 20 m |
| 17846 | Lisa 5 | - altered volcanics or skarn contact |
| 17847 | Lisa 5 | - skarn from contact at 17846, some iron |
| 17848 | Lisa 5 | - 100 m E of 17847 in same skarn |
| 17849 | DD2 | - altered limestone on volcanic contact |
| 17850 | DD2 | - quartz with galena, pyrite and chalcopyrite |
| 52052 | Win 4 | - 10-25 cm flat lying quartz vein, vuggy: chlorite, actinolite (?) hematite and pyrolusite in hairline fractures, otherwise barren |
| 52053 | Win 4 | - rusty weathering felsic dyke with scattered quartz eyes in weakly chloritized, epidotized intermediate volcanics |
| 52054 | JJ1 | - sheared argillite with hematite, jarosite stain, silicified, pyritized shears within argillite |
| 52055 | JJ2 | - bull quartz vein material, very little pyrite |

## CONCLUSIONS and RECOMMENDATIONS

Link Resources Inc. has the right to earn a 100% interest in 68 claims totalling 1304 units from Iskut Gold Syndicate. The claims are divided geographically into five claim blocks which are located to the east, north and west of both the Johnny Mountain and Snip gold deposits in the Iskut River area of northwestern British Columbia. The Johnny Mountain deposit has recently started production and the Snip deposit is currently being developed in

preparation for production, anticipated to start in 1989.

The two deposits are structurally controlled vein deposits occurring within members of the volcano-sedimentary Hazelton Group and appear to be spacially related to small plugs related to the Coast Plutonic Complex. Claims in the Inhini, Hoodoo, McLymont, Iskut and Snippaker claim blocks are at least partially underlain by Hazelton Group rocks but have never been systematically explored. In addition, skarn related mineralization is a potential target as evidenced by work being done by Gulf International Minerals and others in their immediate area. The possibility for similar skarn environments exists on the Link properties, particularly within the Inhini claim block. This large area has never been mapped in detail but existing government mapping suggests geological potential for both structurally controlled and skarn related occurrences. The McLymont, Iskut and Snippaker blocks all lie in the midst of actively explored claims. The current database for all the claim blocks is generalized and regional in scope - government conducted regional stream sediment sampling on all claim blocks, geological and structural orthophoto interpretation of the Hoodoo, McLymont, Iskut and Snippaker claim blocks and cursory rock grab sampling by staking crews on the Inhini claim block. The McLymont, Iskut and Snippaker blocks have recently had airborne geophysical surveys conducted over them but results are not yet available.

Such extensive claim holdings can only be evaluated in a systematic fashion that should be integrated with the rapidly developing exploration programs on adjacent claim groups. To this end, it is recommended that the first phase of exploration consist of a) an airborne survey covering the large Inhini claim group

(1004 units). The other four groups have been covered by the Aerodat survey flown in the spring. In addition orthophoto coverage should be prepared for all blocks at a scale of 1:10,000. Once the airborne survey has been completed the results can be intergrated with an airphoto interpretation to provide a good geotechnical data base for the next phase of exploration. Estimated costs for Phase Ia are $150,000.

Phase Ib of the exploration program, not contingent on Phase Ia but complementing it, would be an intensive ground evaluation of all five blocks. All drainages amenable to and accessible for stream sediment sampling, both for regular and heavy mineral analysis should be sampled. All accessible areas with sufficient soil development should be sampled along contours at 100 metre elevation separation, in conjunction with intensive prospecting and rock sampling at higher elevations and in other areas of good outcrop exposure. Detailed geological, geochemical and geophysical surveys would follow up favorable areas and would include blasting and trenching of identified occurrences. Phase II, contingent on the results of Phase I, would consist primarily of diamond drilling with some additional target preparation. Estimated costs for Phase Ib and Phase II are $600,000 and $1,250,000 respectively.

The estimated budget for all phases of exploration outlined above including contingencies and management fees, is $2,000,000.00

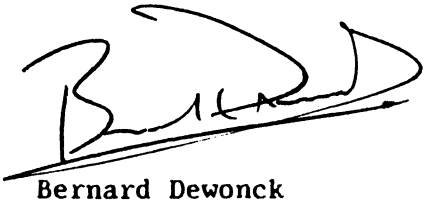
## COST ESTIMATE

| | |
|---|---|
| **Phase Ia** | |
| Airborne Survey - 1004 units @ $100/unit | $100,400 |
| Orthophoto Preparation | 15,000 |
| Airphoto Preparation | 15,000 |
| Subtotal | 130,400 |
| Management Fee @ 15% | 19,600 |
| Total | $150,000 |
| **Phase Ib** | |
| Mobilization | $ 15,000 |
| Field Costs | 136,700 |
| Support Costs | |
| Camp | 100,000 |
| Fixed Wing - 15 Flights @ $1,100 | 16,500 |
| Helicopter - 150 m @ 600 | 90,000 |
| Communication | 8,000 |
| Freight | 8,000 |
| Equipment Rental | 8,000 |
| Contract Services (Blasting) | 14,000 |
| Analysis | |
| Rock - 1500 @ $12/sample | 18,000 |
| Soils - 1500 @ $11/sample | 16,500 |
| Silts - 300 @ $11/sample | 3,300 |
| Heavy Metal - 50 @ $32/sample | 1,600 |
| Preliminary Compilation and Report Writing | 35,000 |
| Contingency 10% | 51,400 |
| Subtotal | $522,000 |
| Management Fee @ 15% | 78,000 |
| Total | $600,000 |
| **Phase II** | |
| Geological Target Definition | $ 112,000 |
| Diamond Drilling - 6500 m @ $150/m (all inclusive) | 975,000 |
| Management Fee @ 15% | 163,000 |
| Total | $1,250,000 |
| **GRAND TOTAL** | **$2,000,000** |

# CERTIFICATE of QUALIFICATIONS

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

1. I am a graduate of the University of British Columbia (1974) and hold a BSc. degree in geology.
2. I am an independent consulting geologist retained by OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia, for the purposes of preparing this report.
3. I have been employed in my profession by various mining companies since graduation.
4. I am a Fellow of the Geological Association of Canada.
5. I am a member of the Canadian Institute of Mining and Metallurgy.
6. This report is based on my visits to the property on July 9 and August 4, 1988 and a review of information listed in the Bibliography.
7. Neither OreQuest Consultants Ltd. nor myself have or expect to receive direct or indirect interest in the property or in the securities of Link Resources Inc.
8. I consent to and authorize the use of the attached report and my name in the Companies' Prospectus, Statements of Material Facts or other public document.



Bernard Dewonck
Consulting Geologist

DATED at Vancouver, British Columbia, this 26th day of August, 1988.

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TODORUK, S.L.
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TODORUK, S.L.
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VANCOUVER STOCKWATCH
1987: July 17, July 28, Sept. 14, Nov. 20, Dec. 7 editions
1988: Jan. 15 edition

# APPENDIX I

# ROCK GEOCHEMISTRY AND ASSAYS

VGC

# VANGEOCHEM LAB LIMITED

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

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

## GEOCHEMICAL ANALYTICAL REPORT

CLIENT: PAMICON DEVELOPMENT LTD.
ADDRESS: 711-675 W. Hastings St.
: Vancouver, B.C.
: V6B 1N4

DATE: August 17 1988
REPORT#: 880912 GA
JOB#: 880912

PROJECT#: Inhini
SAMPLES ARRIVED: Aug 08 1988
REPORT COMPLETED: August 17 1988
ANALYSED FOR: Au (FA/AAS) ICP

INVOICE#: 880912 NA
TOTAL SAMPLES: 47
SAMPLE TYPE: Rock
REJECTS: SAVED

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

PREPARED FOR: Mr. Steve Todoruk

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Vancouver Office

# VANGEOCHEM LAB LIMITED

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

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


REPORT NUMBER: 880912 GA  JOB NUMBER: 880912  PAMICON DEVELOPMENT LTD.  

| SAMPLE # | Au ppb |
|---|---|
| [illegible] | nd |
| 16352 | nd |
| 16353 | nd |
| 16354 | nd |
| 16355 | nd |
| 16356 | nd |
| 16357 | nd |
| 16358 | nd |
| 16359 | nd |
| 16360 | nd |
| 16361 | 10 |
| 16362 | nd |
| 16363 | 290 |
| 16364 | 30 |
| 16365 | 350 |
| 16366 | 100 |
| 17801 | 10 |
| 17802 | nd |
| 17803 | nd |
| 17804 | nd |
| 17805 | nd |
| 17806 | nd |
| 17826 | nd |
| 17827 | nd |
| 17828 | nd |
| 17829 | 230 |
| 17830 | 10 |
| 17831 | 50 |
| 17832 | nd |
| 17833 | nd |
| 17834 | 50 |
| 17835 | 10 |
| 17836 | 10 |
| 17837 | 5 |
| 17838 | 5 |
| 17839 | nd |
| 17840 | nd |
| 17841 | nd |
| 17842 | nd |
| DETECTION LIMIT | 5 |

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

# VANGEOCHEM LAB LIMITED

MAIN OFFICE AND LABORATORY
1985 Triumph Street
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BRANCH OFFICE
1630 PANDORA ST
VANCOUVER, B C V5L 1L6
(604) 251-5656




REPORT NUMBER: 880912 GA JOB NUMBER: 880912 PAMICON DEVELOPMENT LTD. 

| SAMPLE # | Au ppb |
|---|---|
| 17843 | nd |
| 17844 | 280 |
| 17845 | 1500 |
| 17846 | 20 |
| 17847 | 10 |
| 17848 | nd |
| 17849 | 210 |
| 17850 | 40 |

DETECTION LIMIT 5

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

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


## ASSAY ANALYTICAL REPORT

CLIENT: PAMICON DEVELOPMENT LTD.
ADDRESS: 711-675 W. Hastings St.
: Vancouver, B.C.
: V6B 1N4

DATE: August 17 1988
REPORT#: 880912 AA
JOB#: 880912

PROJECT#: Inhine
SAMPLES ARRIVED: Aug 08 1988
REPORT COMPLETED: August 17 1988
ANALYSED FOR: Ag Au

INVOICE#: 880912 NA
TOTAL SAMPLES: 6
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: Rock

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

PREPARED FOR: Mr. Steve Todoroski

ANALYSED BY: David Chiu

SIGNED: _____

Registered Provincial Assayer

GENERAL REMARK: Invoice sent to Vancouver Office

# VANGEOCHEM LAB LIMITED

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

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

REPORT NUMBER: 880912 AA JOB NUMBER: 880912 PAMICON DEVELOPMENT LTD. 

| SAMPLE # | Ag oz/st | Au oz/st |
|---|---|---|
| 16363 | 143.75 | -- |
| 16364 | 21.40 | -- |
| 16365 | 75.33 | -- |
| 16366 | 12.63 | -- |
| 17844 | 22.61 | -- |
| 17845 | 83.83 | .069 |

| DETECTION LIMIT | .01 | .005 |
|---|---|---|

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

Signed:

BRANCH OFFICE: 1620 PANDORA STREET, VANCOUVER B. C. V5L 1L6 (604) -72 AX: ( 254 7

# ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: PAMICON DEVELOPMENT
ATTENTION: S TODORUK
PROJECT: INHINI

REPORT#: 880912 PA
JOB#: 880912
INVOICE#: 880912 NA

DATE RECEIVED: 88/08/08
DATE COMPLETED: 88/08/12
COPY SENT TO:

ANALYST



| ROCK NAME | AG PPM | AL % | AS PPM | AU PPM | BA PPM | BI PPM | CA % | CD PPM | CO PPM | CR PPM | CU PPM | FE % | K % | MG % | MN PPM | MO PPM | NA % | NI PPM | P % | PB PPM | PD PPM | PT PPM | SB PPM | SN PPM | SR PPM | U PPM | W PPM | ZN PPM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 033 | .1 | .30 | 16 | ND | 40 | ND | .08 | 7.5 | 9 | 1110 | 22 | .36 | .03 | .07 | 108 | 768 | .02 | 4829 | .01 | 16 | ND | ND | ND | ND | 7 | ND | ND | 17 |
| 035 | .1 | 1.33 | ND | ND | 25 | 6 | .60 | 3.5 | 38 | 145 | 70 | 6.00 | .13 | .75 | 431 | 16 | .02 | 50 | .10 | 25 | ND | ND | ND | 1 | 272 | ND | ND | 75 |
| 035 | .1 | .30 | 14 | ND | 55 | ND | .38 | 1.2 | 64 | 222 | 437 | 3.04 | .08 | .17 | 182 | 54 | .01 | 14 | .02 | 9 | ND | ND | ND | 1 | 28 | ND | ND | 28 |
| 036 | .1 | .88 | 7 | ND | 213 | ND | .41 | .8 | 9 | 92 | 19 | 2.20 | .10 | .61 | 368 | 4 | .02 | 8 | .08 | 14 | ND | ND | ND | 1 | 21 | ND | ND | 70 |
| 035 | .1 | .32 | 5 | ND | 31 | ND | 17.07 | .1 | 7 | 50 | 43 | 1.25 | .69 | .76 | 342 | ND | .01 | 15 | .01 | 18 | ND | ND | NA | ND | 144 | ND | ND | 16 |
| 036 | .1 | .02 | ND | ND | 33 | ND | 41.96 | 15.5 | 1 | 50 | 11 | .59 | .55 | .34 | 963 | ND | .01 | 8 | .01 | 40 | ND | ND | ND | ND | 198 | ND | ND | 152 |
| 037 | .1 | 1.33 | 5 | ND | 35 | ND | 3.35 | 4.8 | 23 | 49 | 75 | 4.89 | .41 | 1.72 | 82 | 4 | .01 | 20 | .13 | 7 | ND | ND | ND | ND | 27 | ND | ND | 223 |
| 038 | .1 | .63 | 6 | ND | 24 | ND | 8.94 | 5.1 | 17 | 54 | 31 | 3.67 | .61 | .98 | 254 | 2 | .01 | 18 | .07 | 9 | ND | ND | ND | ND | 81 | ND | ND | 282 |
| 039 | .1 | 1.37 | 5 | ND | 34 | 3 | 4.08 | 5.8 | 23 | 65 | 49 | 4.92 | .45 | 1.92 | 56 | 5 | .01 | 18 | .13 | 6 | ND | ND | ND | ND | 28 | ND | ND | 316 |
| 040 | .1 | .11 | 23 | ND | 16 | ND | .98 | .6 | 2 | 103 | 6 | 1.41 | .17 | .20 | 18 | 6 | .01 | 14 | .03 | 11 | ND | ND | ND | ND | 6 | ND | ND | 40 |
| 041 | .1 | .05 | 35 | ND | 19 | 3 | .04 | 1.1 | 2 | 82 | 6 | 4.35 | .02 | .02 | 12 | 11 | .01 | 15 | .05 | 17 | ND | ND | ND | 1 | ND | ND | ND | 17 |
| 042 | .1 | .40 | 91 | ND | 41 | ND | 11.13 | 1.2 | 18 | 24 | 34 | 5.70 | .65 | .83 | 499 | 2 | .01 | 20 | .13 | 15 | ND | ND | ND | ND | 96 | ND | ND | 113 |
| 043 | >100 | .03 | 758 | ND | 146 | ND | .12 | 382.1 | 6 | 70 | 15580 | .17 | .04 | .02 | 13 | 19 | .20 | 10 | .01 | 20323 | ND | ND | 5032 | 1 | 120 | ND | ND | 7238 |
| 044 | >100 | .01 | 121 | ND | 53 | ND | .44 | 124.4 | 4 | 57 | 2524 | .08 | .08 | .41 | 29 | 43 | 1.00 | 8 | .01 | 28161 | ND | ND | 674 | 2 | 147 | ND | 214 | 31163 |
| 045 | >100 | .01 | 594 | ND | 25 | ND | .43 | 440.3 | 6 | 53 | 9349 | .11 | .08 | .40 | 21 | 36 | 1.08 | 10 | .01 | 28369 | ND | ND | 4096 | 3 | 142 | ND | 240 | 33200 |
| 046 | >100 | .02 | 82 | ND | 539 | ND | 1.92 | 102.1 | 3 | 57 | 1814 | .15 | .27 | 1.50 | 38 | 38 | 1.35 | 13 | .01 | 14581 | ND | ND | 538 | 3 | 222 | ND | ND | 39485 |
| 001 | 30.6 | .30 | ND | ND | 104 | 4 | 10.25 | 5.1 | 11 | 36 | 15910 | 8.41 | .63 | 2.56 | 2854 | 5 | .02 | 13 | .30 | 375 | ND | ND | ND | ND | 258 | ND | ND | 1097 |
| 002 | .6 | .91 | 4 | ND | 30 | ND | 6.75 | 2.5 | 22 | 67 | 252 | 4.29 | .56 | 2.79 | 187 | 4 | .01 | 32 | .10 | 99 | ND | ND | ND | ND | 78 | ND | ND | 336 |
| 003 | 3.2 | 2.25 | 4 | ND | 25 | 4 | 1.41 | 2.1 | 23 | 40 | 153 | 5.04 | .22 | 2.79 | 46 | 5 | .01 | 23 | .16 | 73 | ND | ND | ND | ND | 18 | ND | ND | 184 |
| 004 | .6 | 2.50 | 26 | ND | 25 | 5 | 2.92 | 7.1 | 15 | 62 | 303 | 4.49 | .36 | 2.97 | 54 | 4 | .01 | 72 | .27 | 66 | ND | ND | ND | ND | 29 | ND | ND | 422 |
| 005 | 2.1 | .20 | 15 | ND | 165 | ND | .13 | .6 | 6 | 132 | 342 | 1.93 | .04 | .13 | 308 | 3 | .01 | 14 | .02 | 38 | ND | ND | ND | 2 | 6 | ND | ND | 96 |
| 006 | 1.1 | .15 | 17 | ND | 106 | ND | .20 | .4 | 6 | 169 | 38 | .53 | .06 | .11 | 256 | 2 | .01 | 11 | .01 | 35 | ND | ND | ND | 2 | 6 | ND | ND | 78 |
| 025 | .1 | 10.08 | ND | ND | 88 | ND | 1.00 | .8 | 1 | 1 | 16 | .05 | .19 | .01 | 13 | ND | .89 | 1 | .01 | 48 | ND | ND | ND | ND | 6664 | ND | ND | 59 |
| 027 | 9.1 | .22 | 3 | ND | 64 | ND | 7.08 | 4.9 | 137 | 122 | 24218 | 6.78 | .58 | .04 | 157 | 18 | .02 | 471 | .15 | 2 | ND | ND | ND | 6 | 117 | ND | ND | 82 |
| 028 | 2.5 | .39 | 14 | ND | 64 | 4 | 2.52 | 1.2 | 64 | 98 | 2909 | 3.16 | .34 | .59 | 122 | 4 | .02 | 283 | .22 | 22 | ND | ND | ND | 9 | 129 | ND | ND | 64 |
| 029 | >100 | .45 | 20 | ND | 84 | ND | .19 | 4.6 | 8 | 200 | 134 | 1.16 | .04 | .43 | 290 | 15 | .02 | 19 | .01 | 3166 | ND | ND | ND | 1 | 16 | ND | ND | 483 |
| 030 | 3.7 | 2.56 | ND | ND | 40 | 7 | .73 | 1.5 | 52 | 63 | 101 | 4.76 | .17 | 2.02 | 637 | 5 | .01 | 15 | .08 | 88 | ND | ND | ND | 2 | 38 | ND | ND | 152 |
| 031 | 21.6 | .43 | 5 | ND | 220 | ND | 2.86 | 1.3 | 10 | 107 | 63 | 2.83 | .36 | 1.18 | 1083 | 2 | .01 | 11 | .01 | 273 | ND | ND | ND | 1 | 188 | ND | ND | 101 |
| 032 | .6 | 1.87 | 3 | ND | 126 | 4 | .32 | 1.1 | 28 | 59 | 89 | 4.09 | .11 | 1.29 | 374 | 5 | .02 | 17 | .06 | 29 | ND | ND | ND | 3 | 26 | ND | ND | 93 |
| 033 | .1 | 2.37 | 33 | ND | 63 | 3 | .30 | 1.2 | 8 | 62 | 55 | 3.09 | .08 | 1.72 | 292 | 7 | .03 | 11 | .04 | 32 | ND | ND | ND | ND | 25 | ND | ND | 103 |
| 034 | .6 | .22 | 268 | ND | 41 | 4 | 2.88 | 1.2 | 11 | 66 | 46 | 5.41 | .36 | 1.33 | 1923 | 4 | .01 | 9 | .07 | 54 | ND | ND | ND | 1 | 89 | ND | ND | 75 |
| 035 | .2 | 2.66 | 4 | ND | 66 | 6 | .38 | 1.5 | 15 | 44 | 59 | 4.20 | .08 | 1.68 | 544 | 4 | .02 | 10 | .12 | 27 | ND | ND | ND | 1 | 29 | ND | ND | 105 |
| 036 | .1 | 4.74 | ND | ND | 38 | 3 | 1.77 | 2.5 | 12 | 53 | 58 | 4.80 | .29 | 1.18 | 24 | 8 | .04 | 38 | .01 | 31 | ND | ND | ND | ND | 106 | ND | ND | 108 |
| 037 | .6 | .05 | 20 | ND | 23 | ND | .10 | .2 | 4 | 200 | 21 | .41 | .04 | .02 | 80 | 10 | .01 | 13 | .01 | 22 | ND | ND | ND | 2 | 4 | ND | ND | 38 |
| 038 | 1.6 | .56 | 31 | ND | 186 | 3 | .12 | 1.1 | 9 | 54 | 63 | 4.02 | .06 | .30 | 303 | 8 | .02 | 30 | .07 | 42 | ND | ND | ND | 2 | 9 | ND | ND | 132 |
| 17839 | 1.1 | .12 | 20 | ND | 31 | ND | .86 | .6 | 41 | 38 | 583 | 2.41 | .16 | .08 | 48 | 3 | .02 | 31 | .11 | 21 | ND | ND | ND | 7 | 65 | ND | ND | 32 |
| 17840 | 1.6 | .13 | 16 | ND | 24 | ND | 3.32 | 1.3 | 54 | 41 | 899 | 4.62 | .40 | .13 | 155 | 3 | .02 | 91 | .20 | 22 | ND | ND | ND | 8 | 142 | ND | ND | 41 |
| 17841 | 1.6 | .12 | 24 | ND | 55 | ND | .56 | .8 | 29 | 67 | 237 | 3.75 | .12 | .08 | 38 | 5 | .02 | 45 | .10 | 20 | ND | ND | ND | 8 | 83 | ND | ND | 22 |
| 17842 | 2.4 | .08 | 33 | ND | 31 | 6 | 1.47 | 1.2 | 36 | 39 | 1072 | 5.23 | .25 | .10 | 46 | 5 | .03 | 90 | .32 | 18 | ND | ND | ND | 11 | 94 | ND | ND | 22 |
| DETECTION LIMIT | .1 | .01 | 3 | 3 | 1 | 3 | .01 | .1 | 1 | 1 | 1 | .01 | .01 | .01 | 1 | 1 | .01 | 1 | .01 | 2 | 3 | 5 | 2 | 2 | 1 | 5 | 3 | 1 |

CLIENT: PARICON DEVELOPMENT JOB#: 880912 PROJECT: UNKNOWN REPORT: 880912 PA



| SAMPLE NAME | AG PPM | AL % | AS PPM | AU PPM | BA PPM | BI PPM | CA % | CD PPM | CO PPM | CR PPM | CU PPM | FE % | K % | MG % | MN PPM | MO PPM | NA % | NI PPM | P % | PB PPM | PD PPM | PT PPM | SB PPM | SN PPM | SR PPM | U PPM | W PPM | ZN PPM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17843 | .8 | .63 | 5 | ND | 56 | ND | 2.55 | .6 | 15 | 54 | 126 | 3.27 | .34 | .20 | 171 | 4 | .01 | 10 | .05 | 7 | ND | ND | ND | 4 | 26 | ND | ND | 38 |
| 17844 | >100 | .14 | 49 | ND | 44 | ND | .59 | 391.1 | 6 | 214 | 1979 | 1.04 | .11 | .22 | 134 | 18 | .61 | 14 | .02 | 30937 | ND | ND | 1021 | ND | 46 | ND | ND | 19023 |
| 17845 | >100 | .06 | 145 | ND | 28 | ND | .90 | 188.6 | 5 | 154 | 3739 | 1.43 | .16 | .44 | 244 | 16 | .69 | 12 | .01 | 25517 | ND | ND | 2468 | 1 | 87 | ND | ND | 29428 |
| 17846 | 19.7 | .83 | 9 | ND | 24 | ND | 1.04 | 3.5 | 17 | 59 | 146 | 2.42 | .19 | .11 | 88 | 6 | .03 | 31 | .14 | 332 | ND | ND | ND | 2 | 55 | ND | ND | 446 |
| 17847 | 7.1 | 3.00 | ND | ND | 75 | ND | 1.85 | 1.1 | 13 | 74 | 101 | 1.95 | .29 | .48 | 168 | 21 | .02 | 30 | .06 | 81 | ND | ND | ND | ND | 118 | ND | ND | 151 |
| 17848 | 3.7 | 4.26 | ND | ND | 28 | ND | 3.46 | 1.5 | 12 | 98 | 82 | 1.45 | .43 | .08 | 120 | 5 | .03 | 29 | .07 | 127 | ND | ND | ND | ND | 182 | ND | ND | 203 |
| 17849 | 14.1 | .07 | ND | ND | 11 | 24 | .05 | 3.7 | 146 | 67 | 1987 | 34.07 | .08 | .05 | 158 | 11 | .04 | 41 | .01 | 8 | ND | ND | ND | ND | 3 | ND | ND | 53 |
| 17856 | .3 | .08 | 16 | ND | 51 | ND | 6.28 | .6 | 6 | 96 | 91 | 2.18 | .58 | 1.81 | 1583 | 1 | .01 | 6 | .01 | 8 | ND | ND | ND | ND | 222 | ND | ND | 56 |
| DETECTION LIMIT | .1 | .01 | 3 | 3 | 1 | 3 | .01 | .1 | 1 | 1 | 1 | .01 | .01 | .01 | 1 | 1 | .01 | 1 | .01 | 2 | 3 | 5 | 2 | 2 | 1 | 5 | 3 | 1 |

ANOMALOUS RESULTS:
FURTHER ANALYSES
BY ALTERNATE
METHODS SUGGESTED

VGC

# VANGEOCHEM LAB LIMITED

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

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

## GEOCHEMICAL ANALYTICAL REPORT

CLIENT: PAMICON DEVELOPMENT LTD.
ADDRESS: 711-675 W. Hastings St.
: Vancouver, B.C.
: V6B 1N4

DATE: Aug 11 1988
REPORT#: 880906 GA
JOB#: 880906

PROJECT#: Inhini
SAMPLES ARRIVED: Aug 08 1988
REPORT COMPLETED: Aug 11 1988
ANALYSED FOR: Au (FA/AAS) ICP

INVOICE#: 880906 NA
TOTAL SAMPLES: 15
SAMPLE TYPE: Rock
REJECTS: SAVED

SAMPLES FROM: Smithers, B.C.
COPY SENT TO: Smithers, Vancouver & Orequest Offices

PREPARED FOR: Mr. Steve Todoruk

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Vancouver Office

# VANGEOCHEM LAB LIMITED

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

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


REPORT NUMBER: 880906 GA JOB NUMBER: 880906 PAMICON DEVELOPMENT LTD. 

| SAMPLE # | Au ppb |
|---|---|
| 16367 | 50 |
| 16368 | 20 |
| 23451 | nd |
| 23452 | nd |
| 23453 | nd |
| 23454 | nd |
| 23455 | nd |
| 23456 | nd |
| 23457 | nd |
| 23458 | nd |
| 23462 | nd |
| 23463 | nd |
| 23464 | nd |
| 23465 | nd |
| 23466 | nd |

DETECTION LIMIT 5

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

# VANGEOCHEM LAB LIMITED

MAIN OFFICE: 1988 TRIUMPH STREET, VANCOUVER B.C. V5L 1K5 PH:(604)251-5656 TELEX:04-352578
BRANCH OFFICE: 1630 PANDORA STREET. VANCOUVER B.C. V5L 1L6 PH:(604)251-7282 FAX:(604)254-5717

## ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN,FE,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: PAMICON DEVELOPMENT
ATTENTION: S TODORUK
PROJECT: INHINI

REPORT#: 880906 PA
JOB#: 880906
INVOICE#: 880906 NA

DATE RECEIVED: 88/08/08
DATE COMPLETED: 88/08/10
COPY SENT TO:

ANALYST



| SAMPLE NAME | AG PPM | AL % | AS PPM | AU PPM | BA PPM | BI PPM | CA % | CD PPM | CO PPM | CR PPM | CU PPM | FE % | K % | MG % | MN PPM | MO PPM | NA % | NI PPM | P % | PB PPM | PD PPM | PT PPM | SB PPM | SN PPM | SR PPM | U PPM | W PPM | ZN PPM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 16367 | 4.5 | .91 | ND | ND | 100 | 5 | .65 | 2.9 | 73 | 273 | 983 | 5.95 | .14 | .68 | 657 | 156 | .01 | 946 | .10 | 3 | ND | ND | ND | ND | 23 | ND | ND | 85 |
| 16368 | .8 | .26 | ND | ND | 39 | ND | 3.09 | 6.1 | 7 | 42 | 50 | 4.08 | .36 | 1.20 | 734 | 2 | .01 | 33 | .06 | 136 | ND | ND | ND | ND | 124 | ND | ND | 695 |
| 23451 | .4 | .44 | 10 | ND | 66 | ND | .26 | .5 | 15 | 133 | 65 | 1.77 | .06 | .25 | 101 | 3 | .01 | 34 | .07 | 7 | ND | ND | ND | 1 | 26 | ND | ND | 49 |
| 23452 | .2 | .94 | 5 | ND | 172 | ND | .73 | .6 | 15 | 161 | 86 | 2.67 | .15 | .76 | 467 | ND | .01 | 46 | .05 | 7 | ND | ND | ND | 1 | 27 | ND | ND | 69 |
| 23453 | 2.1 | .60 | 5 | ND | 43 | 3 | .56 | 2.5 | 29 | 111 | 88 | 4.44 | .12 | .63 | 277 | 13 | .02 | 91 | .14 | 201 | ND | ND | ND | 3 | 23 | ND | ND | 149 |
| 23454 | .9 | .25 | 11 | ND | 27 | ND | .32 | 6.1 | 7 | 37 | 37 | 1.85 | .07 | .19 | 169 | 37 | .02 | 39 | .17 | 139 | ND | ND | ND | 1 | 14 | ND | ND | 421 |
| 23455 | 2.2 | 1.20 | ND | ND | 39 | 3 | .77 | 5.1 | 24 | 84 | 195 | 5.66 | .15 | .41 | 237 | 46 | .04 | 93 | .08 | 27 | ND | ND | ND | 2 | 40 | ND | ND | 471 |
| 23456 | .6 | .36 | 14 | ND | 61 | ND | .34 | 1.8 | 9 | 121 | 58 | 1.93 | .08 | .20 | 97 | 9 | .02 | 41 | .05 | 16 | ND | ND | ND | 1 | 15 | ND | ND | 174 |
| 23457 | 1.5 | 1.52 | ND | ND | 52 | 8 | .45 | 2.2 | 20 | 54 | 228 | 5.59 | .12 | 2.17 | 433 | 2 | .02 | 91 | .19 | 13 | ND | ND | ND | 2 | 15 | ND | ND | 165 |
| 23458 | 1.2 | .52 | 7 | ND | 31 | 4 | .20 | 5.1 | 16 | 144 | 161 | 5.74 | .06 | .52 | 242 | 16 | .02 | 64 | .07 | 9 | ND | ND | ND | 2 | 10 | ND | ND | 390 |
| 23462 | .4 | 8.51 | ND | ND | 92 | 11 | 2.12 | 1.5 | 31 | 84 | 109 | 5.48 | .36 | 4.22 | 866 | 4 | .02 | 39 | .26 | 7 | ND | ND | ND | ND | 162 | ND | ND | 236 |
| 23463 | .6 | 1.45 | 14 | ND | 27 | ND | .64 | .8 | 14 | 31 | 82 | 2.70 | .13 | .20 | 59 | 1 | .02 | 33 | .07 | 35 | ND | ND | ND | 1 | 44 | ND | ND | 78 |
| 23464 | .1 | 3.37 | ND | ND | 87 | ND | 1.60 | .6 | 19 | 31 | 266 | 3.94 | .25 | .27 | 160 | 2 | .02 | 27 | .14 | 12 | ND | ND | ND | ND | 335 | ND | ND | 38 |
| 23465 | .1 | 3.97 | ND | ND | 434 | ND | 1.52 | .8 | 12 | 86 | 47 | 2.62 | .25 | .89 | 92 | 2 | .03 | 50 | .03 | 14 | ND | ND | ND | ND | 143 | ND | ND | 117 |
| 23466 | .1 | 3.24 | ND | ND | 115 | ND | 1.79 | .4 | 11 | 105 | 51 | 2.32 | .27 | .52 | 80 | 5 | .03 | 45 | .04 | 11 | ND | ND | ND | ND | 123 | ND | ND | 86 |
| DETECTION LIMIT | .1 | .01 | 3 | 3 | 1 | 3 | .01 | .1 | 1 | 1 | 1 | .01 | .01 | .01 | 1 | 1 | .01 | 1 | .01 | 2 | 3 | 5 | 2 | 2 | 1 | 5 | 3 | 1 |

VGC

# VANGEOCHEM LAB LIMITED

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

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

## GEOCHEMICAL ANALYTICAL REPORT

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

DATE: Aug 12 1988
REPORT#: 880941 GA
JOB#: 880941

PROJECT#: Link Res
SAMPLES ARRIVED: Aug 11 1988
REPORT COMPLETED: Aug 12 1988
ANALYSED FOR: Au (FA/AAS) (10.Elem) ICP

INVOICE#: 880941 NA
TOTAL SAMPLES: 5
SAMPLE TYPE: Rock
REJECTS: SAVED

SAMPLES FROM: Vancouver, B.C.
COPY SENT TO: Vancouver Office

PREPARED FOR: Mr. Bernie Dewonck

ANALYSED BY: VGC Staff

SIGNED: _____

GENERAL REMARK: Invoice sent to Vancouver Office

# VANGEOCHEM LAB LIMITED

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


REPORT NUMBER: 880941 GA JOB NUMBER: 880941 OREQUEST CONSULTANTS LTD. 

| SAMPLE # | Au ppb |
|---|---|
| 52051 | nd |
| 52052 | nd |
| 52053 | nd |
| 52054 | 5 |
| 52055 | nd |

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

# VANGEOCHEM LAB LIMITED

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

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


REPORT #: 880941 PA — OREQUEST CONSULTANT — 

| Sample Number | Ag ppm | As ppm | Ba ppm | Bi ppm | Cd ppm | Co ppm | Cu ppm | Mo ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| 52051 | 0.1 | 6 | 23 | 5 | 1.5 | 13 | 33 | 3 | 2 | 132 |
| 52052 | 0.1 | 15 | 15 | <3 | 0.3 | 1 | 12 | 1 | 4 | 23 |
| 52053 | 0.5 | 13 | 17 | <3 | 0.9 | 2 | 55 | 18 | 11 | 124 |
| 52054 | 1.1 | 20 | 48 | 4 | 1.3 | 20 | 67 | 2 | 15 | 122 |
| 52055 | 0.5 | 17 | 14 | <3 | 0.1 | 1 | 6 | 7 | 7 | 19 |
| Minimum Detection | 0.1 | 3 | 1 | 3 | 0.1 | 1 | 1 | 1 | 2 | 1 |
| Maximum Detection | 50.0 | 1000 | 1000 | 1000 | 100.0 | 20000 | 20000 | 1000 | 20000 | 20000 |

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