ARCHER, CATHRO
& ASSOCIATES (1981) LIMITED
CONSULTING GEOLOGICAL ENGINEERS

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ASSESSMENT REPORT

describing

PROSPECTING AND GEOCHEMICAL SURVEYS

on the

JD PROPERTY

JD 1-16 YB43149-YB43164
17-18 YB64173-YB64174

Latitude 64°41' N; Longitude 134°50' W

NTS 106D/10

in the

MAYO MINING DISTRICT

YUKON TERRITORY

Prepared by

Archer, Cathro & Associates (1981) Limited

for

EXPATRIATE RESOURCES LTD.

T.C. Becker, B.Sc., P.Geo.

March, 1996

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TABLE OF CONTENTS

APPENDICES

FIGURES

PLATE

INTRODUCTION

The JD property consists of eighteen contiguous mineral claims located in the Wernecke Mountains of central Yukon Territory. The claims cover a possible Olympic Dam-type target and are owned 100% by Expatriate Resources Ltd.

The initial sixteen claims were staked in August 1994 to cover a bornite-malachite showing discovered by Wernecke Joint Venture (Chevron Minerals Ltd. and Kidd Creek Mines Ltd.) in 1975. In 1994 geologists working for Expatriate relocated the showing and collected specimens which assayed up to 62.4% copper.

This report reviews the 1994 results and describes the 1995 exploration program which was funded by Expatriate. The 1995 program consisted of additional claim staking, geological mapping, prospecting and soil sampling, which were performed between June 1 and 9 by a two-person crew operating from a tent camp on the property. The author supervised the 1995 exploration and Appendix I includes his Statement of Qualifications.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The property is located 130 km northeast of Mayo in central Yukon Territory at latitude 64°41'N and longitude 134°50'W on NTS 106D/10 (Figure 1). It consists of eighteen contiguous mineral claims (Figure 2) registered with the Mayo Mining Recorder in the name of Archer, Cathro & Associates (1981) Limited which holds them in trust for Expatriate, as follows.

Claim Name	Grant Numbers	Expiry Date*
JD 1-16	YB43149-YB43164	February 22, 2000
17-18	YB64173-YB64174	February 22, 2000

*Expiry date includes 1995 work filed for assessment credit but not yet accepted.

All-weather access to Mayo from Whitehorse is provided by 407 km of paved and chip-sealed road (Klondike and Silver Trail Highways). In 1995 a two-person fly camp was established on the property using helicopter support provided by a Trans North Air Bell 206B helicopter operating from a seasonal base at Mayo.

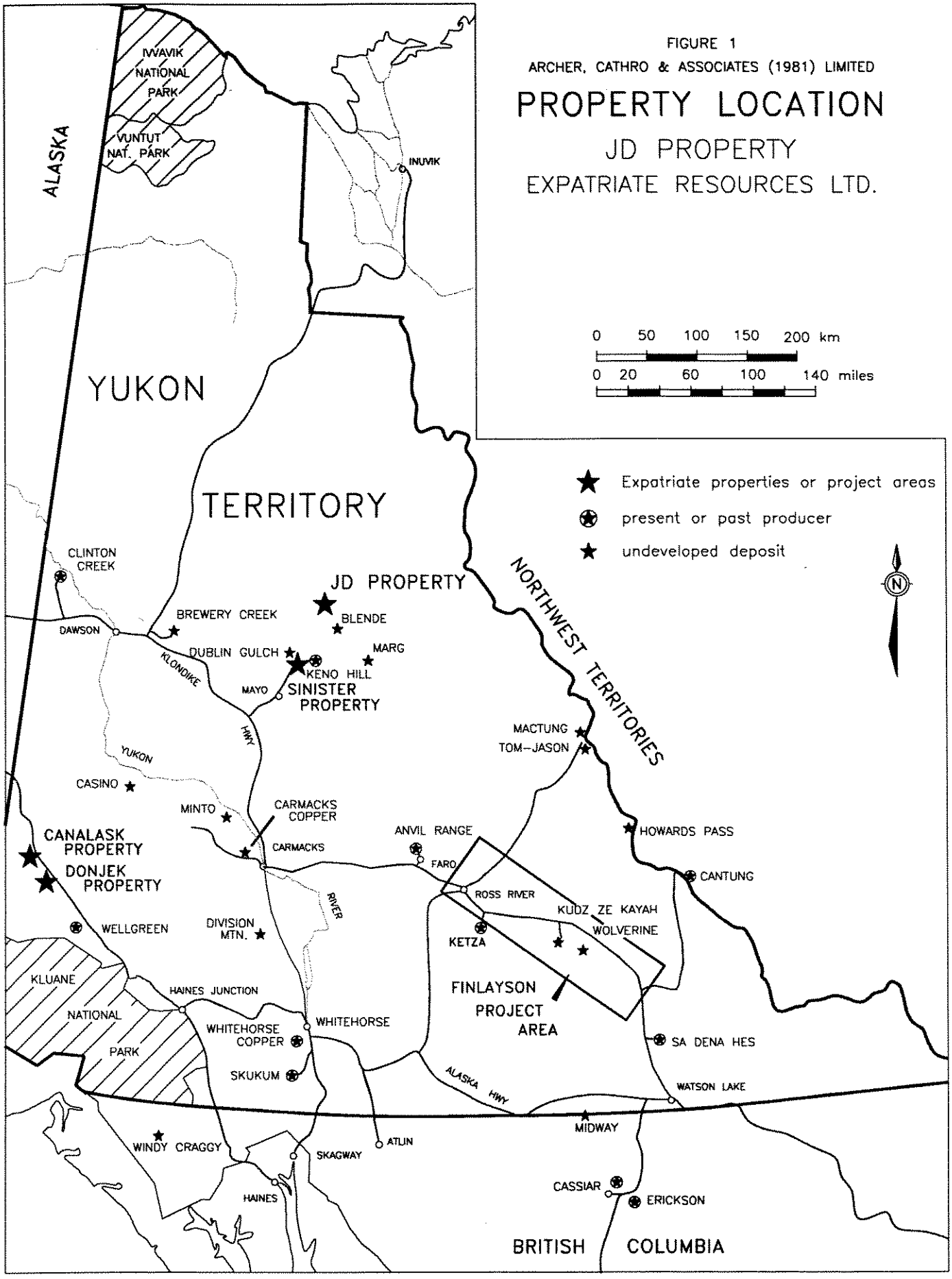


FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
JD PROPERTY
EXPATRIATE RESOURCES LTD.
0 50 100 150 200 km
0 20 60 100 140 miles
Expatriate properties or project areas
present or past producer
undeveloped deposit
N
ALASKA
IVVAVIK NATIONAL PARK
VUNTUT NAT. PARK
INUVIK
YUKON
TERRITORY
NORTHWEST TERRITORIES
CLINTON CREEK
DAWSON
JD PROPERTY
BREWERY CREEK
BLENDE
DUBLIN GULCH
MARG
KENO HILL
SINISTER PROPERTY
MAYO
KLONDIKE HWY
YUKON
CASINO
MINTO
CARMACKS COPPER
CARMACKS
CANALASK PROPERTY
DONJEK PROPERTY
WELLGREEN
DIVISION MTN.
RIVER
KLUANE NATIONAL PARK
HAINES JUNCTION
WHITEHORSE COPPER
WHITEHORSE
SKUKUM
WINDY CRAGGY
SKAGWAY
HAINES
ATLIN
MACTUNG
TOM–JASON
ANVIL RANGE
FARO
ROSS RIVER
KUDZ ZE KAYAH
WOLVERINE
KETZA
FINLAYSON PROJECT AREA
HOWARDS PASS
CANTUNG
SA DENA HES
WATSON LAKE
ALASKA HWY
MIDWAY
CASSIAR
ERICKSON
BRITISH COLUMBIA

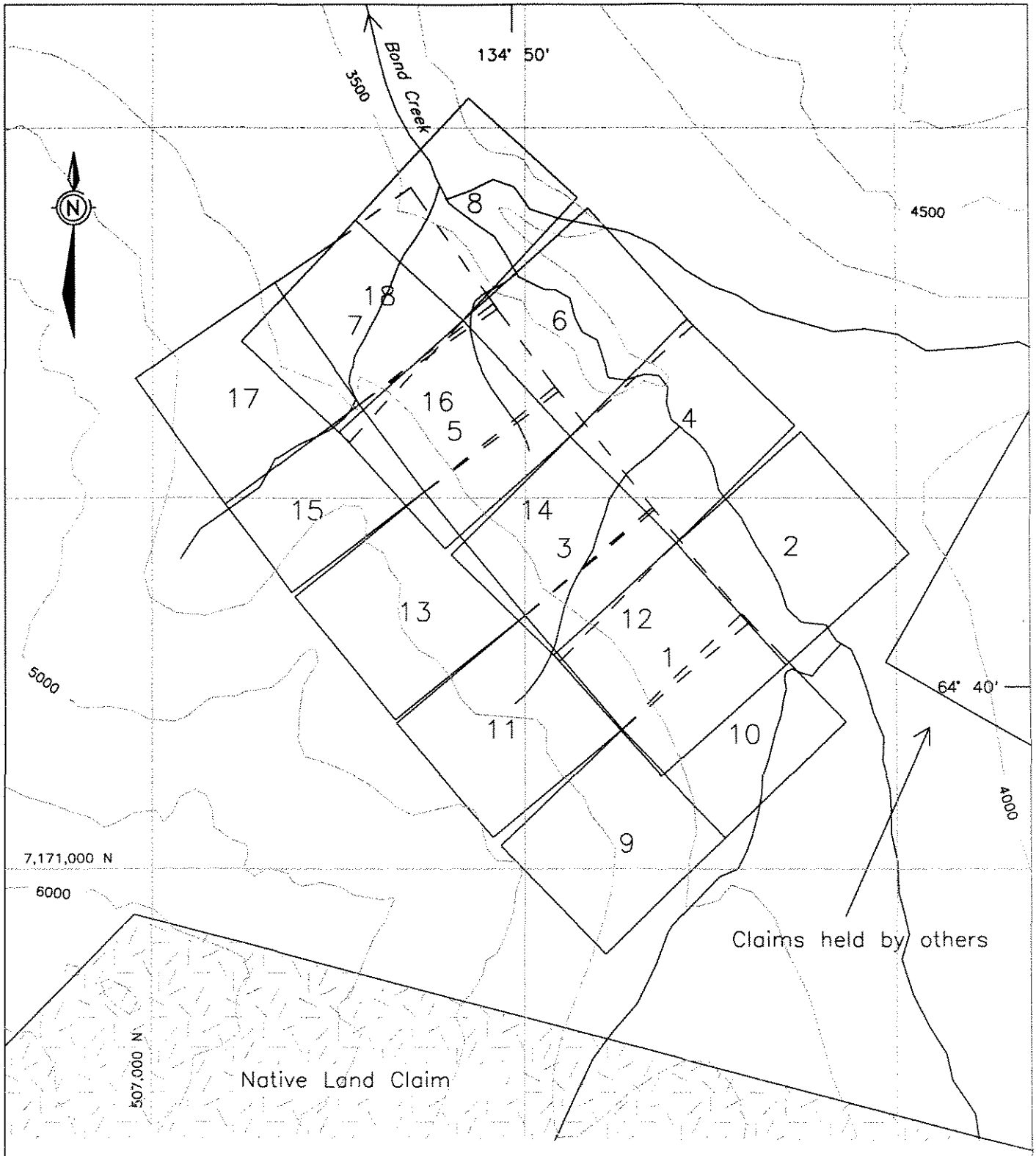


FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:15,000

0 100 200 400 600 800 1000 m

GEOMORPHOLOGY

The claims are situated in the Wernecke Mountains near the headwaters of Bond Creek, a tributary of the Wind River which is part of the Mackenzie River watershed. They cover an east-facing hillside with local elevations ranging from 1035 m along a creek on the east side of the claims to 1980 m on a ridge crest 500 m west of the property.

Topography in the area is strongly influenced by valley glaciation (Plate 1) and commonly features broad U-shaped valleys flanked by steep ridges. The valley bottom on the JD claims is just above treeline and is blanked by glacial till below 1125 m. Lower slopes are covered by lateral moraines and rock glaciers while upper slopes (above 1275 m) are moderate to steep. Outcrop is most common in actively eroding creek cuts and on the upper slopes. Soil development is poor in all geomorphological zones. Vegetation is predominantly sparse buckbrush on lower slopes with thicker buckbrush, stunted balsam and black spruce along the valley floor.

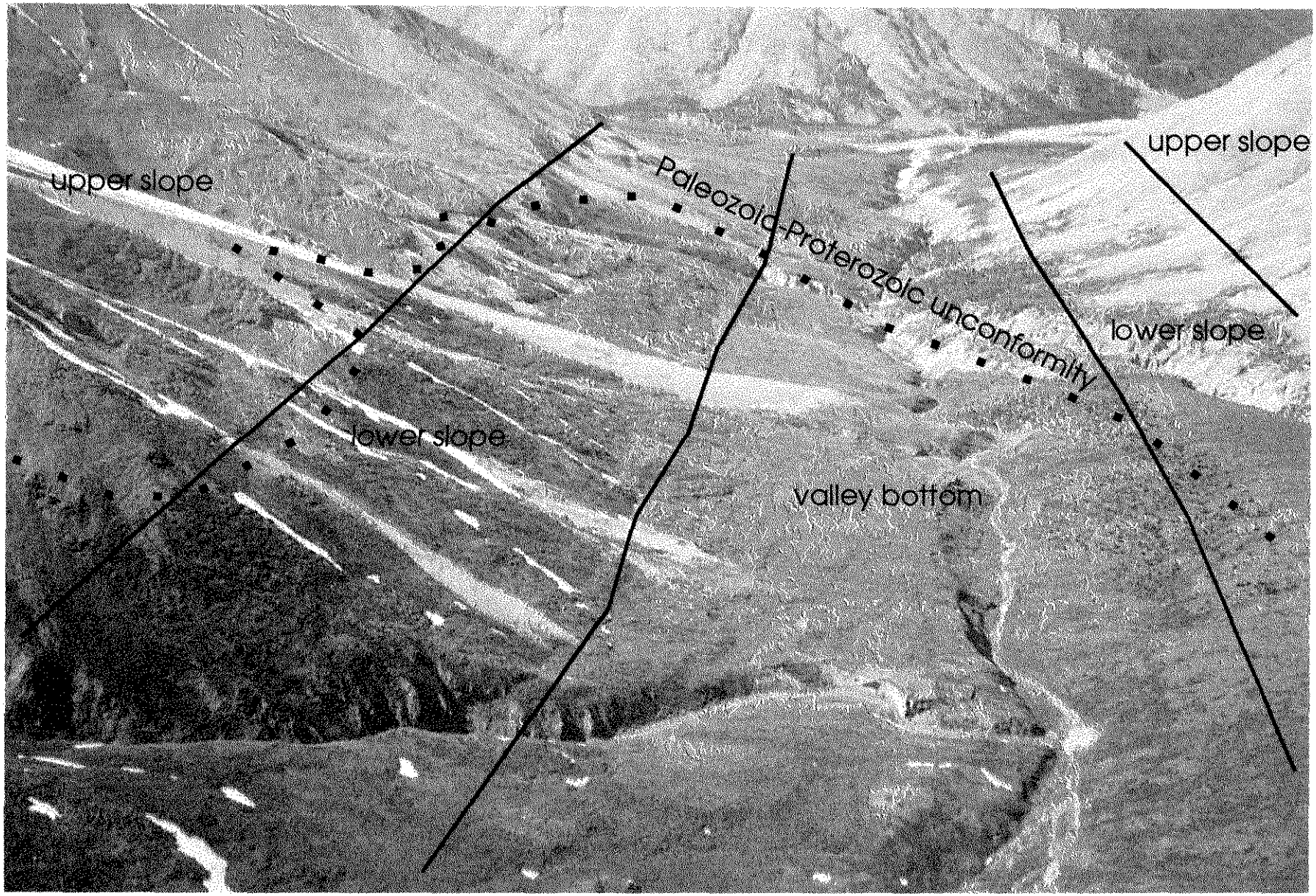


Plate 1: JD property, looking northwest

REGIONAL GEOLOGY AND MINERALIZATION

Regional geology and mineralization are briefly summarized in the following paragraphs while property geology and mineralization are described in following sections. A more complete description of regional geology is presented in Green 1972, Delaney 1981 and Thorkelson et al 1995 while regional mineralization is discussed in Laznicka 1977, Archer et al 1986, Laznicka et al 1988 and Thorkelson et al 1995.

The JD property is located in a part of the northern Cordillera which is underlain by a thick sequence of Proterozoic to Paleozoic sediments deposited in shallow water on the margin of the North American Craton. The oldest rocks in the sequence are fine-grained clastics and carbonates of the Middle Proterozoic Wernecke Supergroup. These rocks are cut by intrusive breccia zones (Wernecke Breccias) characterized by disseminated hematite and variably-altered clasts of sedimentary country rocks.

The Wernecke Supergroup is unconformably overlain by carbonate and siliclastic rocks belonging to the Pinguicula Group which are in turn unconformably overlain by the Windermere Supergroup. The entire Proterozoic sequence is overlain by Paleozoic platform carbonates. In the vicinity of the property the Pinguicula Group and Windermere Supergroup are usually missing and the Wernecke Supergroup is directly overlain by Paleozoic rocks. A 2500 sq. km. Cretaceous basin (Bonnet Plume) of continental sediments hosting significant coal deposits is located 100 km north of the property area.

Numerous small stocks and dykes of mafic igneous rocks intrude the Wernecke Supergroup (Thorkelson 1995). Most of these bodies are older than the Wernecke Breccias and many have

been altered during subsequent breccia emplacement. The igneous rocks are mainly fine- to medium-grained, greenish-grey weathering diorite.

Approximately 160 mineral occurrences have been reported within the Wernecke Mountains. Of these, ninety are known or suspected to be associated with Wernecke Breccias while veins, stratiform mineralization and coal occurrences comprise most of the remainder. The occurrences associated with Wernecke Breccias belong to a broad class of multi-stage breccia complexes similar to the giant Olympic Dam deposit in South Australia which contains copper, uranium, silver, gold and rare earth elements plus abundant iron oxides and barite (Gandhi et al, 1990). This class of deposit characteristically occurs in cratonic or continental margin rocks of Middle Proterozoic age.

Locally breccia-related occurrences contain significant enrichments of iron, uranium, copper, barium, cobalt or gold. Most are either quartz ± siderite veins in the adjacent country rock or disseminations and fracture fillings in Wernecke Breccias and related metasomatites. The quartz ± siderite veins are usually irregular and discontinuous and contain scattered grains or masses of chalcopyrite with minor bornite, cobaltite, pyrite, pyrrhotite and tetrahedrite. Disseminated and fracture filling mineralization within the Wernecke Breccias and related country rock includes a mixture of chalcopyrite, bornite, magnetite, hematite, pyrite, cobaltite, uraninite and brannerite often with geochemical enrichment of molybdenum and gold. It is the result of breccia development and associated hydrothermal activity which has produced widespread, pervasive metasomatism and greenschist facies metamorphism of both the breccias and wallrocks. Repeated brecciation and metasomatism characterize development of the breccias yet the fragments within the breccia appear to be derived locally (Laznicka et al, 1988).

PROPERTY GEOLOGY

Bedrock exposure is good with about 10% outcrop on lower slopes and over 30% along ridges at higher elevations (Figure 3). Geological mapping has covered approximately 75% of the property and the four main rock types are described below. The first three are part of a Proterozoic sequence of rocks exposed within an erosional window through the overlying Paleozoic carbonates.

The most common Proterozoic rocks belong to the Quartet Group of the Wernecke Supergroup. This unit is a monotonous sequence of alternating grey weathering siltstone and mudstone with minor silty dolomite. Adjacent to Wernecke Breccias the Quartet Group exhibits pervasive metasomatism and greenschist facies metamorphism with the development of chlorite, calcite, dolomite, hematite and quartz. Bedding is often obscured by alteration but most exposures have east or southeasterly strike with moderate southwesterly dips.

Wernecke Breccias comprise approximately 35% of all outcrops of Proterozoic rocks on the property. They are typically composed of angular to subrounded pink or maroon fragments surrounded by chlorite and/or specularite-rich rock flour matrix. Fragments range up to 1 m in diameter but most are in the 1 to 3 cm range. Most breccias are heterolithologic to pseudoheteorlithologic but breccia fragments appear to be locally derived. The visual variety is likely a consequence of alteration rather than original lithology (Laznicka et al, 1988).

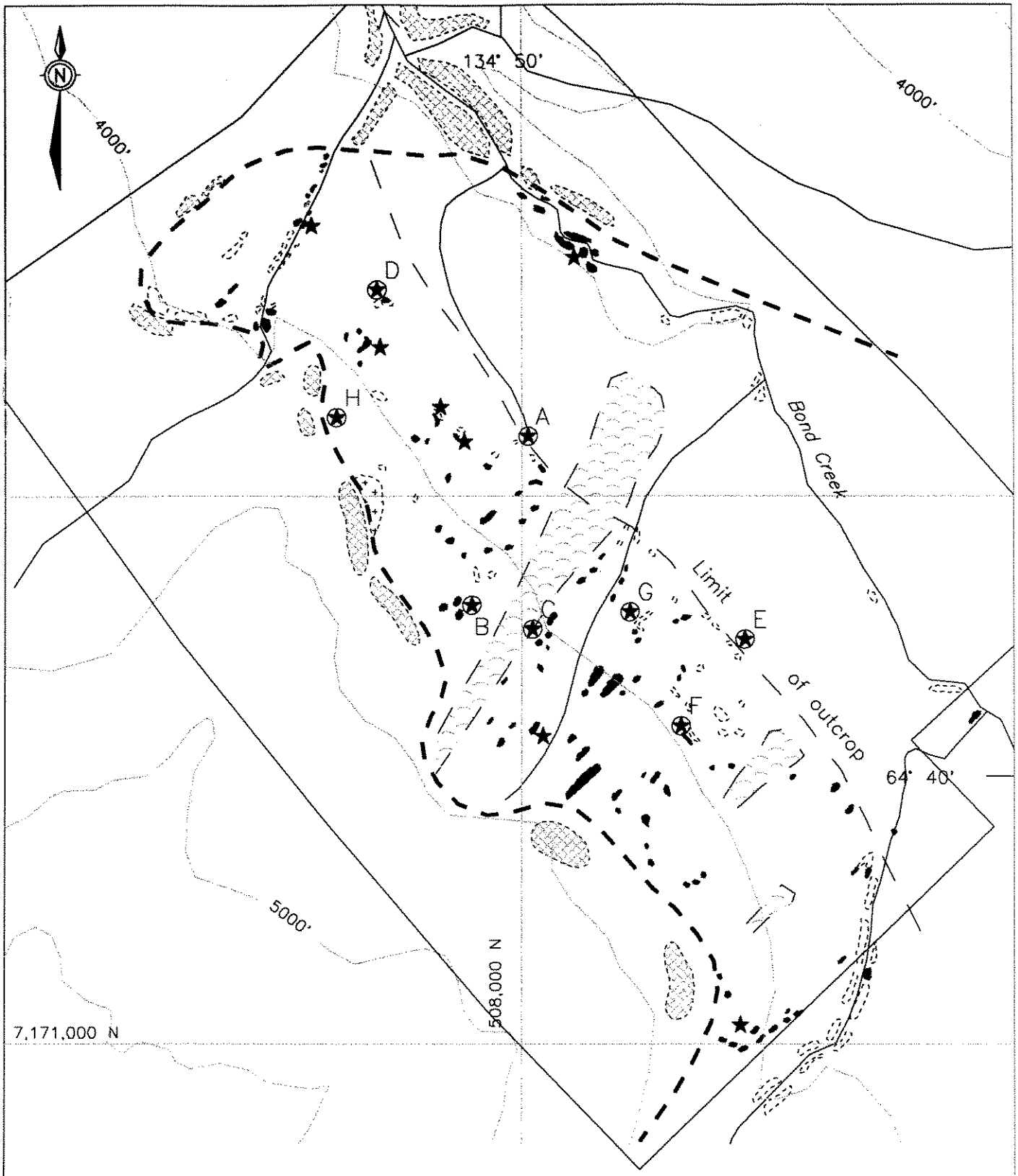


FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

The Wernecke Breccias form a transitional sequence with an intermediate phase of "typical breccia" (as described above) occurring between two end members, the fractured protolith and the roundstone transported breccia (Laznicka et al, 1988). The transition between these three breccia types is gradational and represents a change in the amount of matrix and fragment size. The fractured protolith represents the least altered and brecciated rock, while the roundstone transported breccia is overprinted by several phases of deformation and alteration. Both end members are present on the property but are less common than typical breccias. No distinction between breccia types was made during mapping.

Igneous rocks are represented by a small outcrop of diorite in the central part of the grid just below the Paleozoic unconformity. The diorite is weakly altered and dark green to brown weathering.

Paleozoic carbonates unconformably overlie the Proterozoic rocks. They are medium- to thick-bedded, grey and buff weathering dolomites and limestones with minor platy black argillaceous limestone and dolomite. Bedding is relatively consistent with strikes between 85 to 120° and dips from 20 to 30°NE.

PROPERTY MINERALIZATION

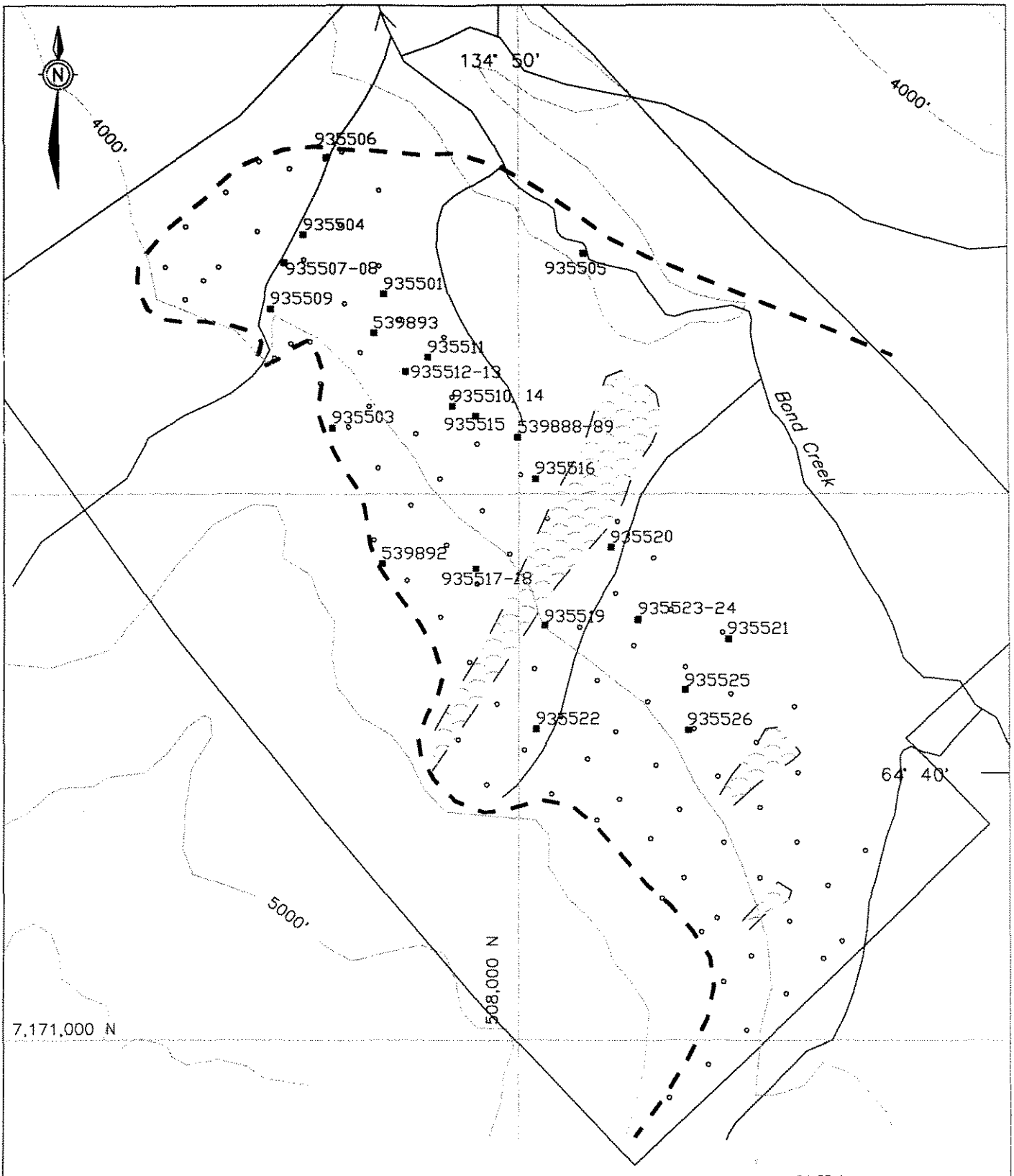
General

A total of 35 rock samples was collected during the 1994 and 1995 exploration programs (Figure 4). All were sent to Chemex Labs Ltd. in North Vancouver where they were crushed and screened to -150 mesh and geochemically analyzed for 32 elements using the ICP technique. Selected samples were also assayed for gold, silver and copper. Certificates of Analysis are listed in Appendix II.

Results

Two types of mineralization have been noted on the property: (1) quartz ± hematite ± bornite veins in Quartet Group sediments; and, (2) hematite ± magnetite ± chalcopyrite ± bornite as disseminations and fracture fillings in Wernecke Breccias. While anomalous copper values were common in both types of mineralization, no significant gold or silver values were encountered.

The veins are irregular and discontinuous structures occurring in weakly to moderately altered Proterozoic sediments and occasionally Wernecke Breccias. Although most veins strike from 108 to 130° and dip from 48 to 89°SW, a few dip steeply to the northeast. Quartz is the most common gangue mineral with traces of siderite, calcite and mafic minerals. Mineralization usually consists of hematite (0 to 7%), bornite (0 to 3%) and minor chalcopyrite. Hematite occurs as disseminated grains and in 0.5 to 1.5 cm wide bands while bornite is found as irregularly distributed pods and lenses up to 20 cm in diameter. Chalcopyrite forms disseminated grains within the quartz and the bornite lenses. At surface the veins are commonly coated by malachite and limonite.



935524 ■ Rock sample location with sample number

○ Soil sample location

Rock glacier

FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ROCK SAMPLE LOCATION

JD PROPERTY

EXPATRIATE RESOURCES LTD.

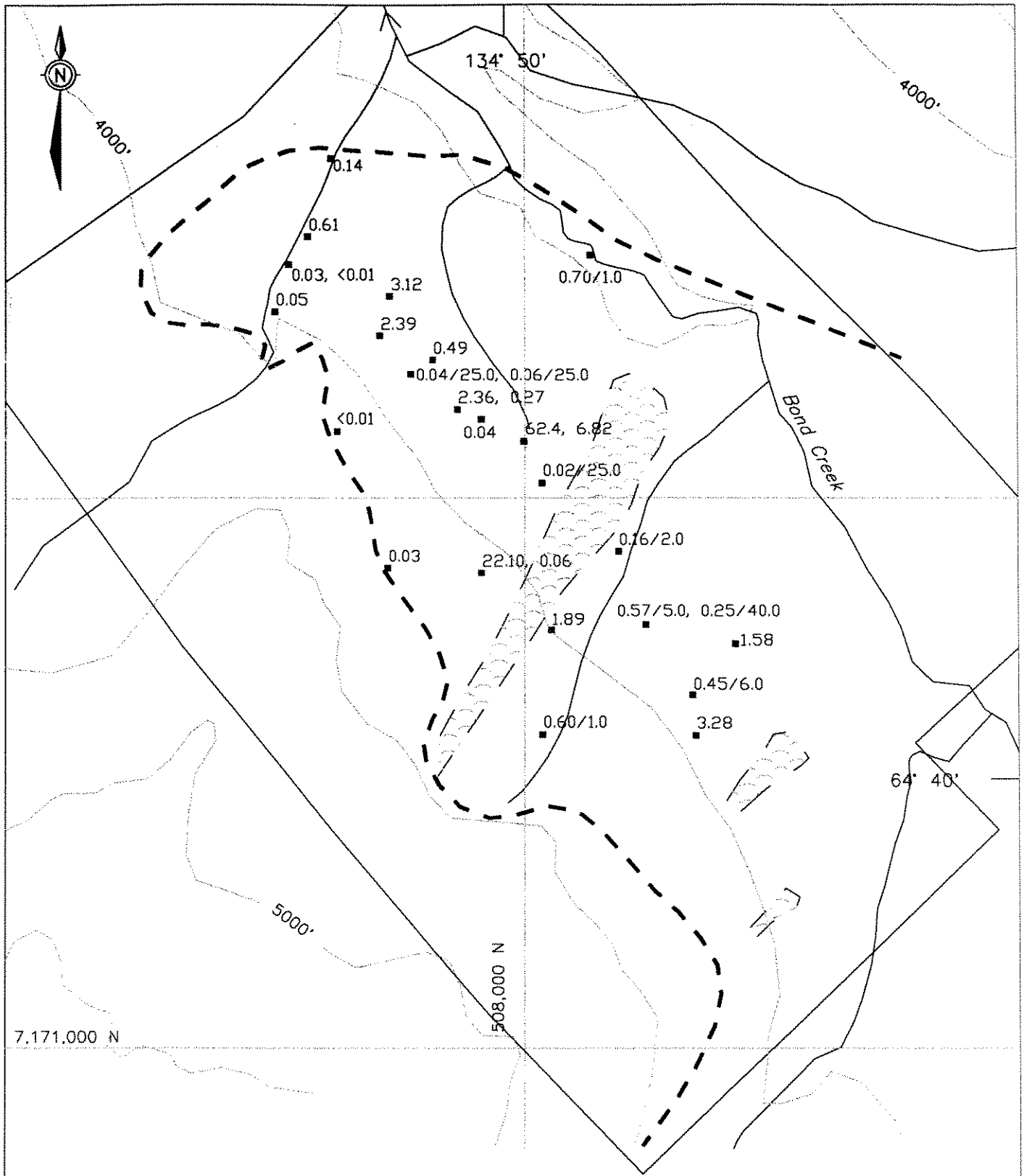
Scale 1:10,000

0 50 100 200 300 400 500 m

The original bornite-malachite showing discovered by Wernecke Joint Venture in 1975 consists of a quartz ± carbonate ± hematite vein up to 1 m wide containing lenses of bornite up to 20 cm in diameter (Showing A on Figure 3). Specimens from this showing returned up to 62.4% copper but, due to the irregular distribution of bornite, no average grade was obtained (Figure 5). Showings B through F on Figure 3 are also outcrop vein showings, specimens from which returned up to 22.1% copper. Six other veins which were not sampled were also found in outcrop while mineralized vein float is scattered across the property.

Disseminated and fracturing filling mineralization was identified in bedrock at one location (Showing G on Figure 3). The zone is exposed on two outcrops and consists of 80% hematite with minor magnetite. Chalcopyrite occurs as disseminations and in white quartz stringers while malachite coats about 1% of the outcrop. Traces of bornite were also found in the quartz stringers.

Two chip samples were taken across the outcrops. One returned 0.57% copper over 5 m and the other 0.25% copper over 40 m. Both chip samples contained greater than 12% iron but only background values for other elements.



2.35 ■ Rock sample location with copper value in %

0.45/6.0 ■ Chip sample location with copper value in % and width in metres

Rock glacier

FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER ROCK GEOCHEMISTRY

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

0 50 100 200 300 400 500 m

PROPERTY GEOCHEMISTRY

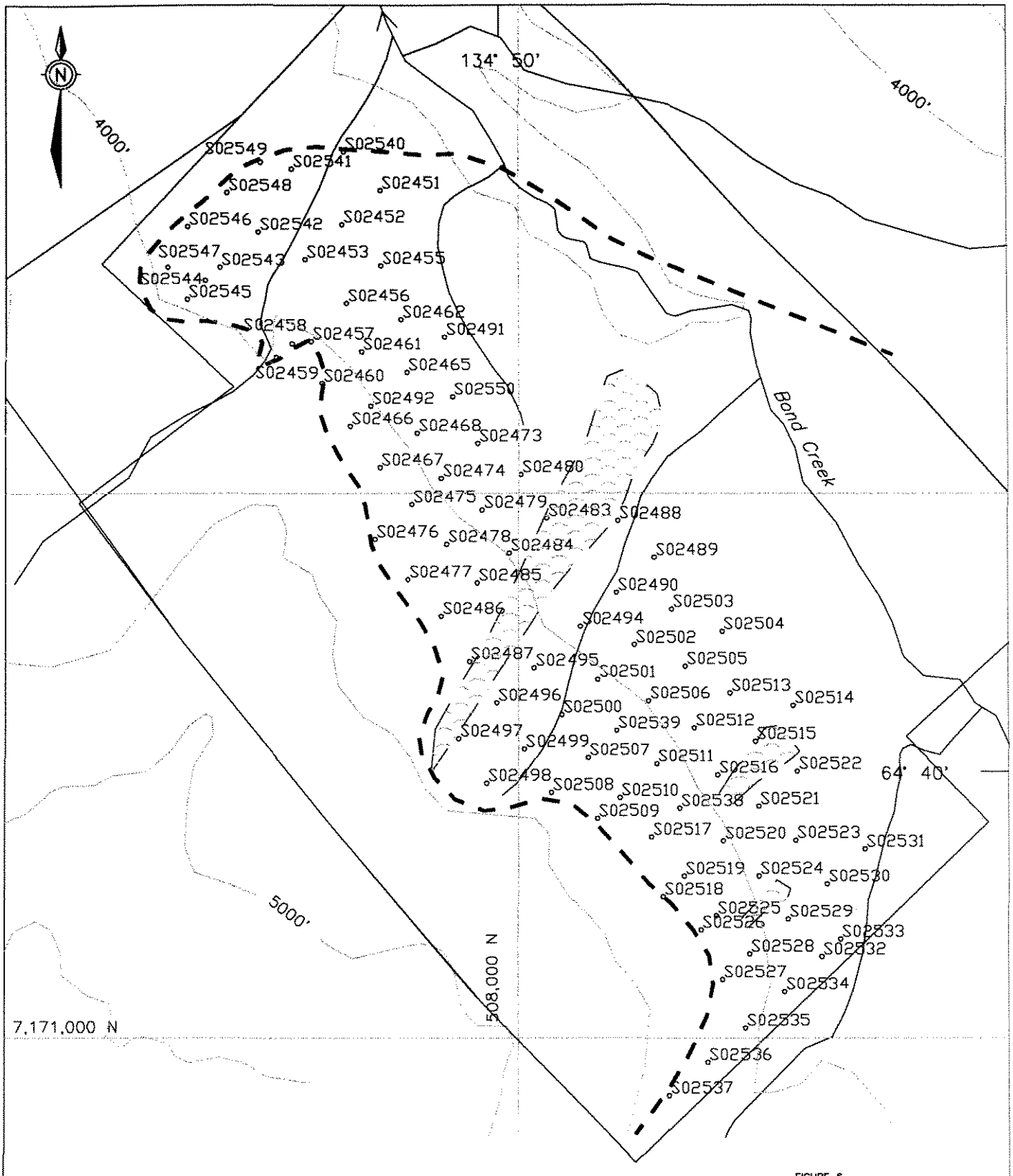
Grid soil sampling was conducted over the entire claim block. Compass-controlled, slope-corrected baselines were established approximately paralleling claim lines and were marked at 100 m intervals with 1 m lath bearing aluminum tags inscribed with grid coordinates and sample numbers. Soil samples were collected at 100 m intervals along lines spaced 100 m apart and aligned perpendicular to the baseline. The sample sites were marked with a 0.5 m lath again bearing inscribed aluminum tags.

A total of 91 soil samples (Figure 6) was taken and sent to Chemex Labs Ltd. where they were screened to -80 mesh, digested in nitric-aqua regia and geochemically analyzed for 32 elements using the Induced Coupled Plasma (ICP) technique. Certificates of Analysis are listed in Appendix II. Results for six indicator elements are plotted on Figures 7 to 12 while anomalous thresholds and peak values are as follows.

ANOMALOUS THRESHOLDS AND PEAK VALUES

	Threshold Values (ppm)			
Element	Weak	Moderate	Strong	Peak Value (ppm)
Copper	50	100	200	587
Cobalt	20	50	100	107
Molybdenum	2	5	10	8
Arsenic	20	50	100	102
Lead	50	100	NA*	420
Zinc	NA*	NA*	NA*	334

*NA = not applicable



S09234 Sample location with sample number

Rock glacier

FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SOIL SAMPLE LOCATION

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

0 50 100 200 300 400 500 m

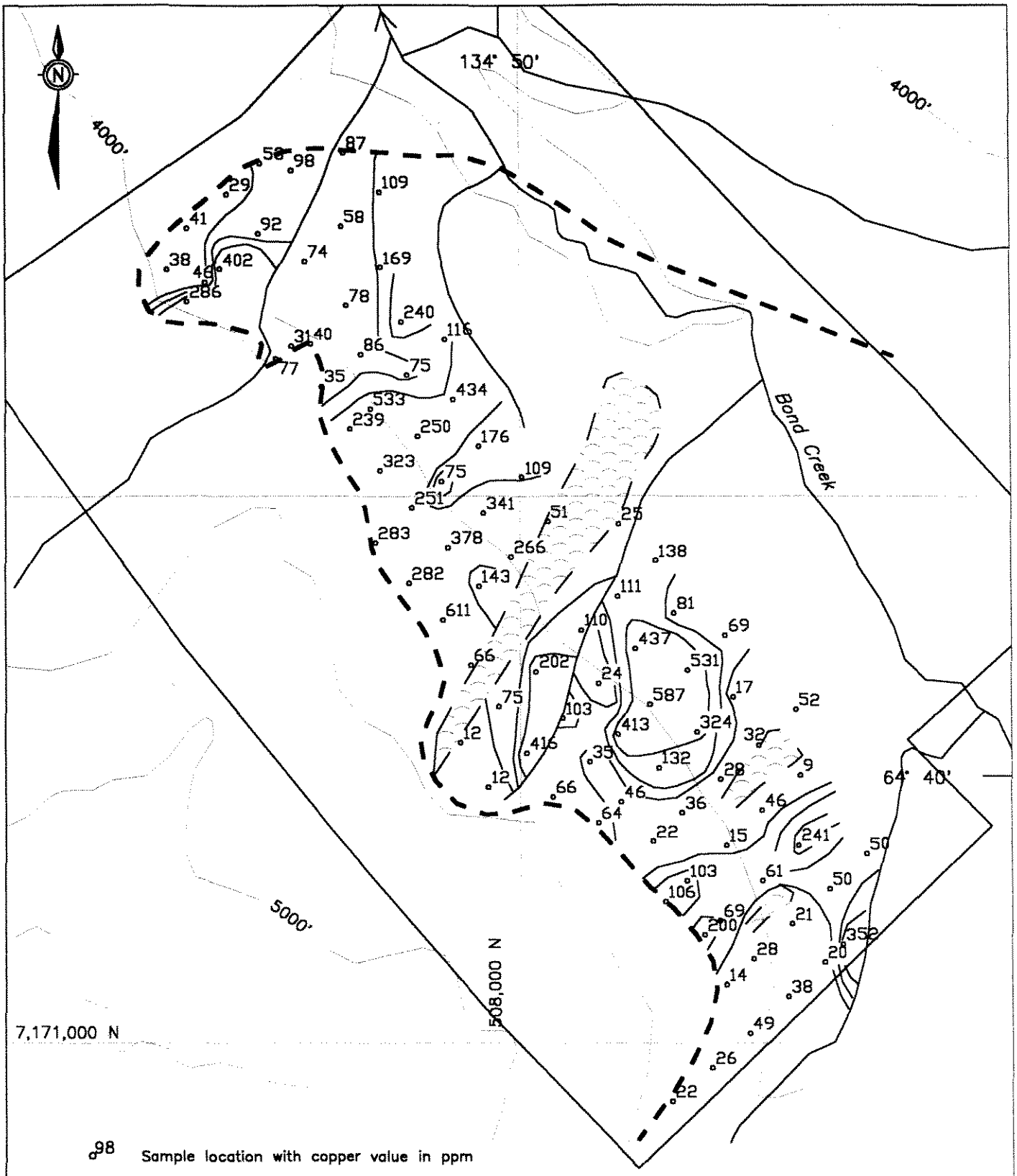


FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

0 50 100 200 300 400 500 m

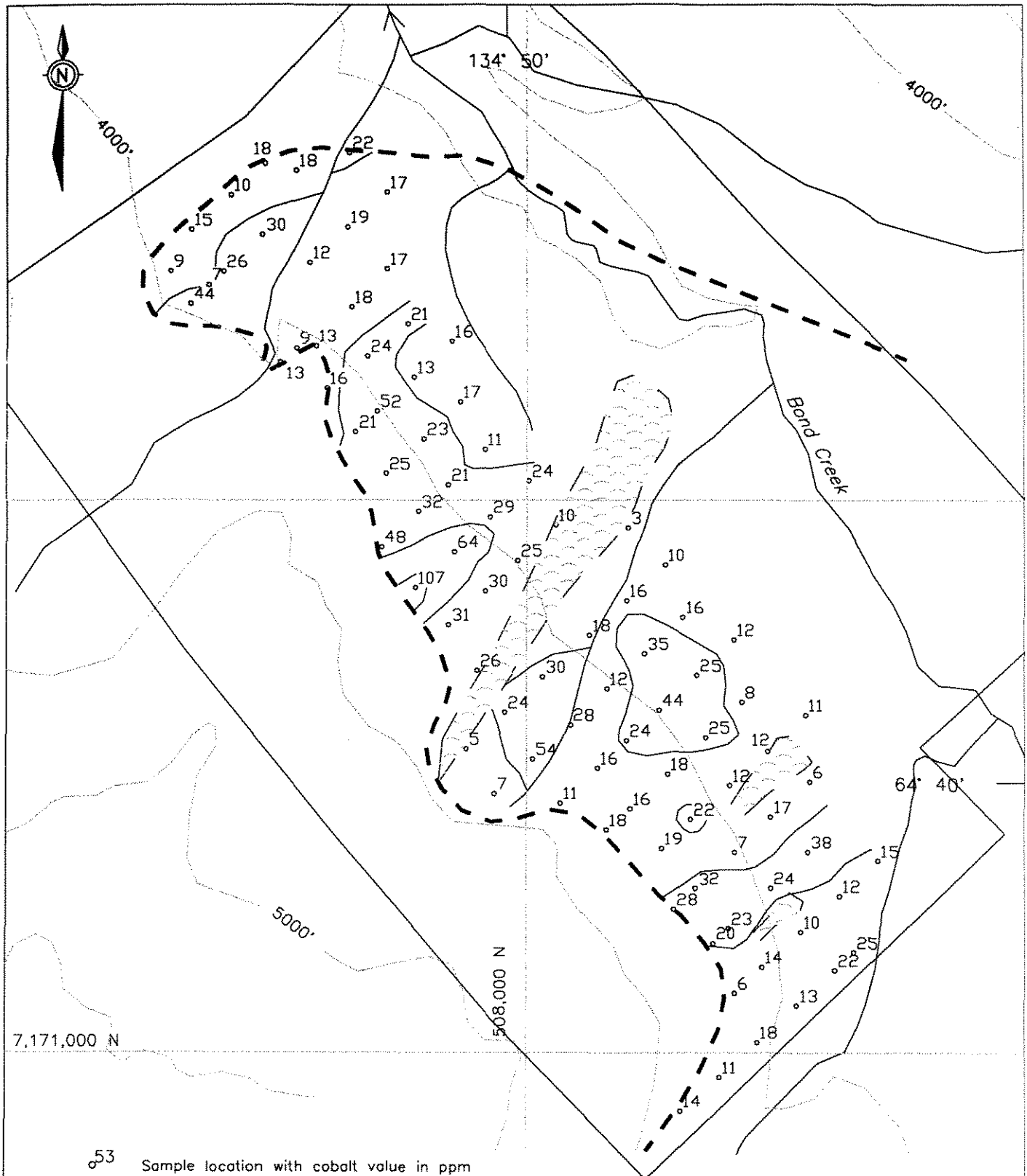


FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

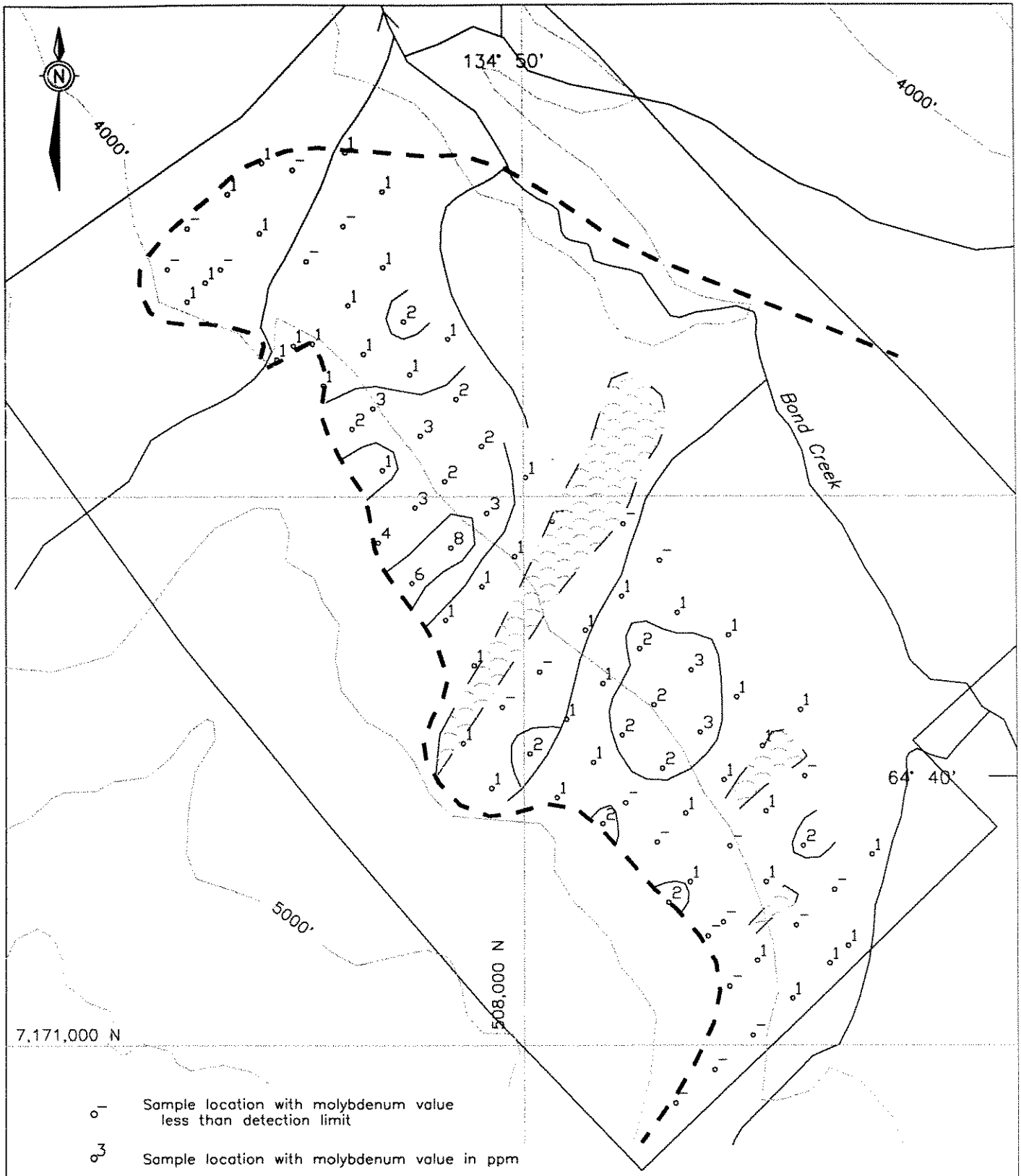
COBALT GEOCHEMISTRY

JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

0 50 100 200 300 400 500 m


134° 50'
64° 40'
4000'
4000'
5000'
Bond Creek
508,000 N
7,171,000 N
Sample location with molybdenum value less than detection limit
Sample location with molybdenum value in ppm
≥ 10 ppm Mo
≥ 5 < 10 ppm Mo
≥ 2 < 5 ppm Mo
Rock glacier
FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MOLYBDENUM GEOCHEMISTRY
JD PROPERTY
EXPATRIATE RESOURCES LTD.
Scale 1:10,000
0 50 100 200 300 400 500 m

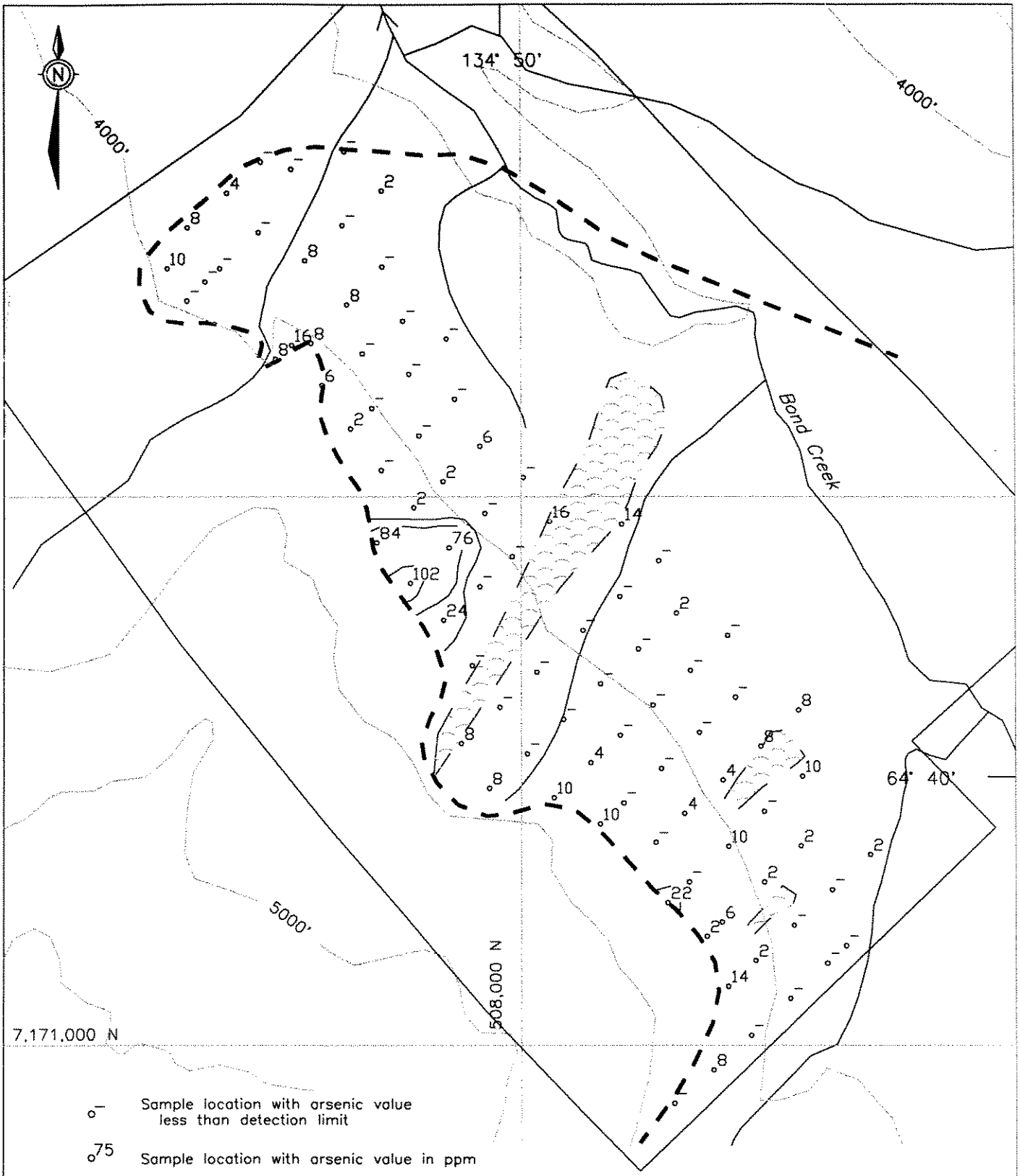


FIGURE 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

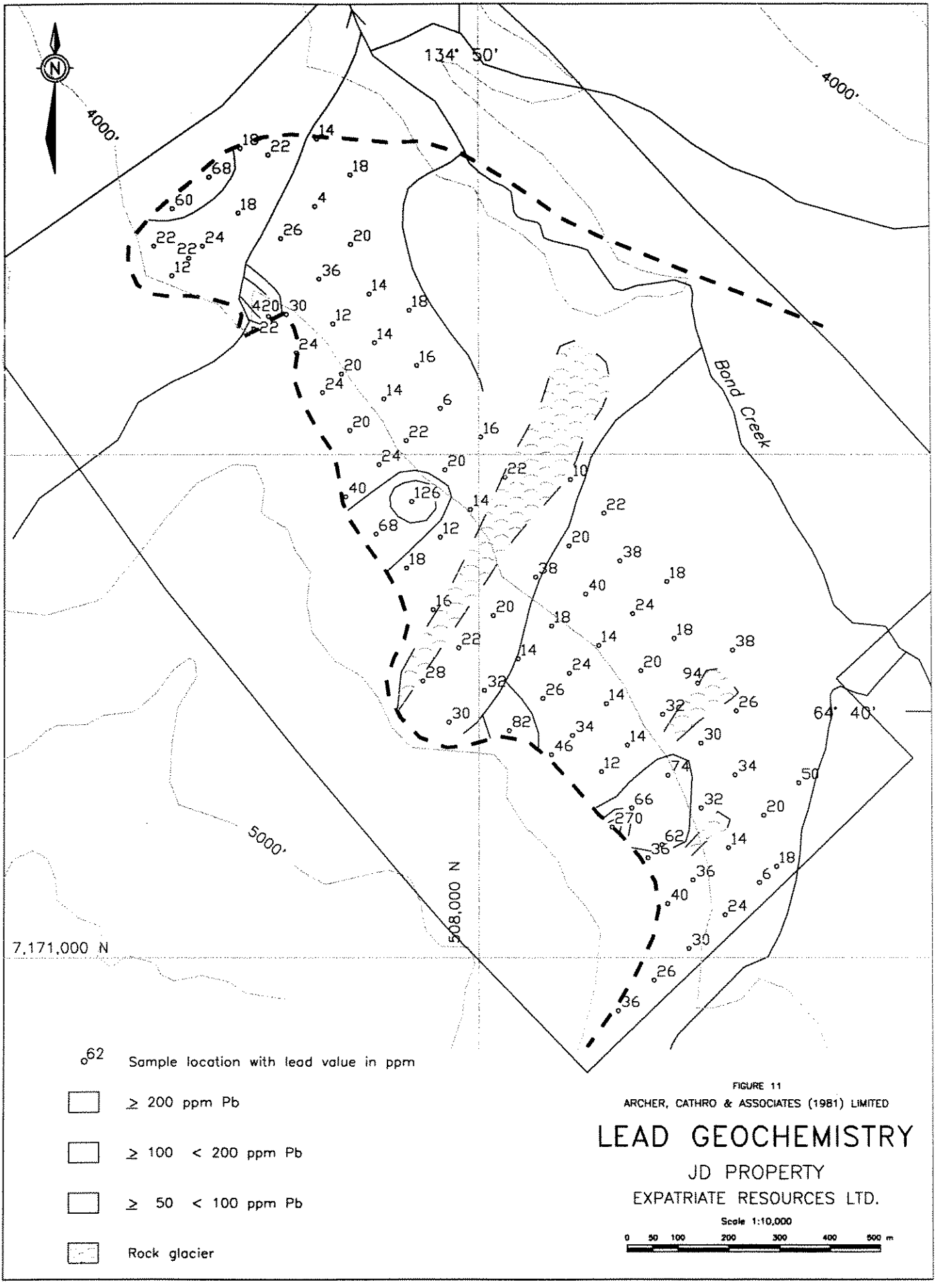
ARSENIC GEOCHEMISTRY

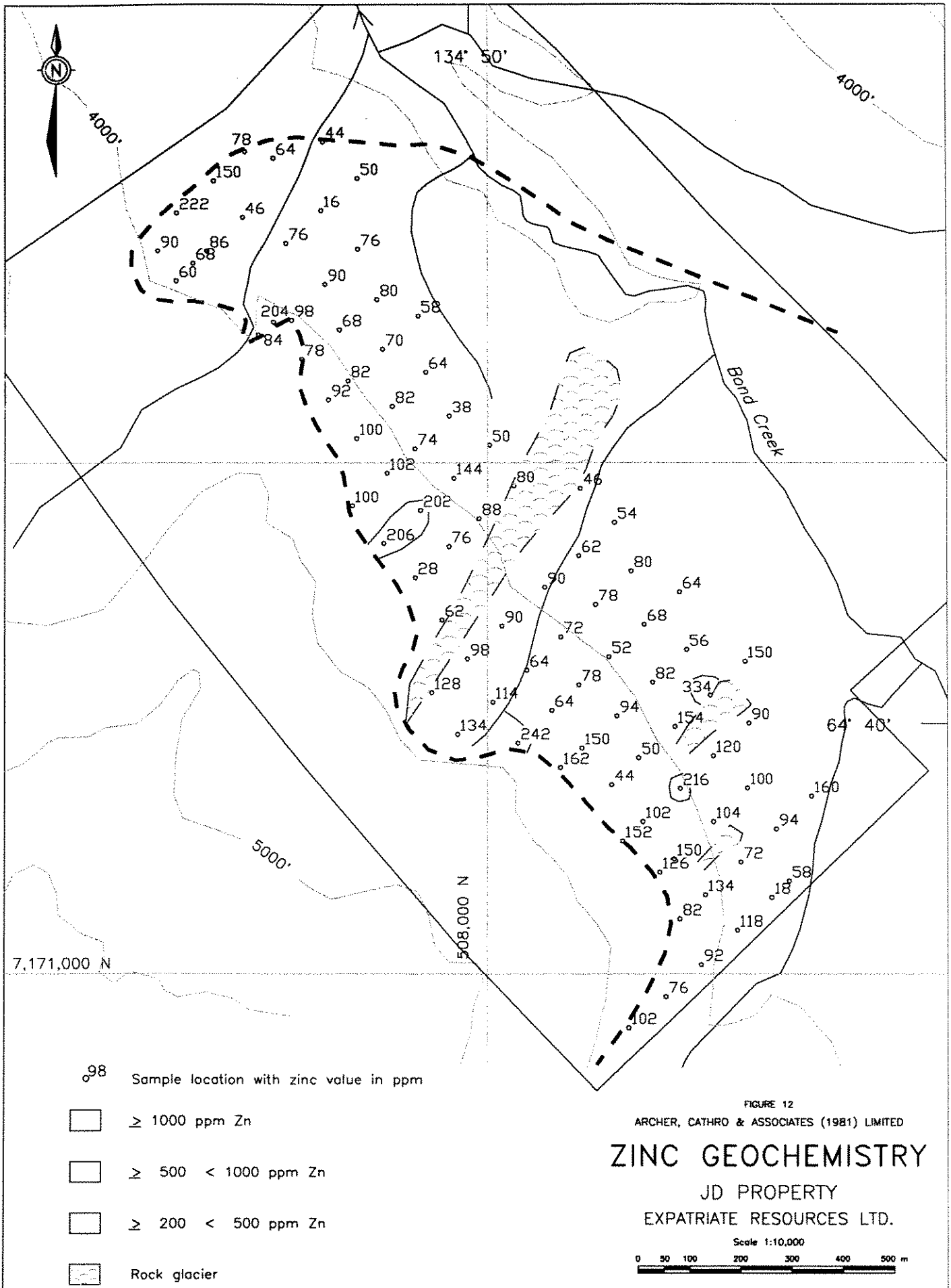
JD PROPERTY

EXPATRIATE RESOURCES LTD.

Scale 1:10,000

0 50 100 200 300 400 500 m


134° 50'
4000'
4000'
5000'
Bond Creek
64° 40'
508,000 N
7,171,000 N
62 Sample location with lead value in ppm
≥ 200 ppm Pb
≥ 100 < 200 ppm Pb
≥ 50 < 100 ppm Pb
Rock glacier
FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD GEOCHEMISTRY
JD PROPERTY
EXPATRIATE RESOURCES LTD.
Scale 1:10,000
0 50 100 200 300 400 500 m


N
4000'
134° 50'
4000'
Bond Creek
64° 40'
5000'
508,000 N
7,171,000 N
98 Sample location with zinc value in ppm
≥ 1000 ppm Zn
≥ 500 < 1000 ppm Zn
≥ 200 < 500 ppm Zn
Rock glacier
FIGURE 12
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC GEOCHEMISTRY
JD PROPERTY
EXPATRIATE RESOURCES LTD.
Scale 1:10,000
0 50 100 200 300 400 500 m

Response for all elements, with the exception of copper, is moderate and rarely exceeds strongly anomalous thresholds. Copper values are anomalous across the entire grid but are highest in two areas in the central and south-central parts of the property. Copper, cobalt and molybdenum are approximately coincident while arsenic, lead and zinc are only weakly coincident. Both anomalies coincide with known mineralization. The central anomaly extends to the base of the Paleozoic unconformity in an area of quartz ± bornite veins, while the south-central anomaly is in the area of disseminated and fracture filling mineralization within Wernecke Breccias. The anomalies are separated by a large rock glacier composed of barren Paleozoic carbonate and are truncated to the northeast by a thick layer of glacial fill.

DISCUSSION AND CONCLUSIONS

The JD property is underlain by favourable rocks of the Wernecke Supergroup and associated Wernecke Breccias which host numerous occurrences of copper, iron, barium, uranium, cobalt and gold throughout the Wernecke Mountains. Prospecting and mapping have discovered several quartz ± hematite ± bornite veins on the JD claims. Float and chip samples from the veins have returned high copper assays but the mineralization is erratically distributed. An area of disseminated and fracture filling mineralization yielded low copper assays over broad widths but the area is poorly exposed and tonnage potential is difficult to determine. Soil geochemistry outlined two areas of coincident copper, cobalt and molybdenum response which coincide with known outcrop and float occurrences. Unfortunately none of the rock samples collected contained significant quantities of any metal but copper.

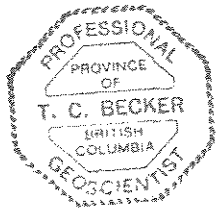
The geological setting and style of mineralization at the JD property resembles those described in various other Middle Proterozoic breccia complexes such as the Olympic Dam deposit in South Australia however, the area of mineralization at JD is much smaller and grades are sub-economic.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

T.C. Becker

T.C. Becker, B.Sc., P.Geo.



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APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Thomas C. Becker, geologist, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address in Port Moody, British Columbia, do hereby certify that:

1. I graduated from the University of Alberta in 1989 with a B.Sc. (Honours) in Geological Sciences.
2. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia in the Province of British Columbia (registration number 20021).
3. I have been actively involved in mineral exploration in the Northern Cordillera since 1984.
4. I have personally participated in or supervised the field work reported herein.

T. C. Becker

Thomas C. Becker, B.Sc., P.Geo.

APPENDIX II

CERTIFICATES OF ANALYSIS

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
VANCOUVER, BC
V6B 1L8

Project : J.D.
Comments:

Page Number :1
Total Pages :1
Certificate Date: 11-JUL-95
Invoice No. :I9521337
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS A9521337

SAMPLE	PREP CODE	Au ppb FA+AA
934760	244 --	< 5
935505	244 --	< 5
935522	244 --	30
935523	244 --	< 5

CERTIFICATION: Mark Vinh

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
VANCOUVER, BC
V6B 1L8

Project : J.D.
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 20-JUN-95
Invoice No. :I9519356
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS A9519356

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
935502	205	294	0.2	3.40	2	520	< 0.5	< 2	0.19	0.5	17	46	37	8.84	< 10	< 1	0.64	10	1.67	225	1
935503	205	294	< 0.2	0.12	2	570	< 0.5	< 2	2.00	< 0.5	2	235	39	0.94	< 10	< 1	0.07	< 10	0.98	860	< 1
935508	205	294	< 0.2	1.28	2	60	< 0.5	< 2	0.02	< 0.5	10	41	45	5.89	< 10	< 1	1.19	10	0.24	30	1
935512	205	294	< 0.2	0.41	2	660	< 0.5	< 2	1.83	< 0.5	3	83	370	1.63	< 10	2	0.30	10	0.90	985	< 1
935513	205	294	< 0.2	1.07	2	3730	< 0.5	4	1.49	< 0.5	4	65	577	1.69	< 10	< 1	0.66	10	0.92	785	< 1

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number : 1-B
Total Pages : 1
Certificate Date: 20-JUN-95
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CERTIFICATE OF ANALYSIS A9519356

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
935502	205	294	0.01	46	1150	12	< 2	9	7	0.03	< 10	< 10	195	< 10	80
935503	205	294	0.02	6	50	6	< 2	1	20	< 0.01	< 10	< 10	4	< 10	20
935508	205	294	< 0.01	18	350	12	6	2	4	0.03	< 10	< 10	24	< 10	4
935512	205	294	< 0.01	5	430	4	< 2	1	16	< 0.01	< 10	< 10	9	< 10	18
935513	205	294	< 0.01	7	480	2	< 2	2	56	0.01	< 10	< 10	16	< 10	18

CERTIFICATION: Peter H. Eichler

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Page Number :1-A
Total Pages :1
Certificate Date: 21-JUN-95
Invoice No. :I9519355
P.O. Number :
Account :MPO

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SAMPLE	PREP CODE		Cu %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
934760	208	294	0.05	0.6	1.37	84	10	< 0.5	2	2.98	< 0.5	86	114	527	10.40	< 10	1	0.57	< 10	2.23	565
935501	208	294	3.12	1.2	1.09	< 2	60	< 0.5	Intf*	1.25	< 0.5	95	142	>10000	5.64	< 10	< 1	0.19	< 10	0.93	420
935504	208	294	0.61	1.8	0.54	< 2	2070	< 0.5	4	0.80	< 0.5	4	61	6190	2.64	< 10	< 1	0.40	10	0.18	420
935505	208	294	0.70	6.4	2.21	< 2	460	0.5	6	0.18	< 0.5	22	126	7120	4.89	< 10	< 1	0.49	20	1.78	210
935506	208	294	0.14	0.4	5.45	< 2	170	1.5	< 2	1.31	< 0.5	39	93	1350	6.09	10	< 1	1.63	40	7.38	565
935507	208	294	0.03	< 0.2	0.72	4	980	< 0.5	< 2	1.48	< 0.5	3	90	302	1.45	< 10	< 1	0.46	10	0.65	960
935509	208	294	0.05	1.4	0.48	< 2	2190	< 0.5	8	0.54	< 0.5	2	78	553	3.97	< 10	< 1	0.28	< 10	0.11	70
935510	208	294	2.36	12.8	0.23	< 2	160	< 0.5	Intf*	0.43	< 0.5	4	265	>10000	1.92	< 10	< 1	0.09	< 10	0.23	485
935511	208	294	0.49	3.4	0.26	< 2	1650	< 0.5	8	0.24	< 0.5	1	271	5390	1.46	< 10	< 1	0.17	< 10	0.12	255
935514	208	294	0.27	2.2	0.86	< 2	2320	< 0.5	12	1.63	< 0.5	7	138	2790	2.22	< 10	< 1	0.36	10	1.25	1280
935515	208	294	0.04	< 0.2	0.08	< 2	190	< 0.5	< 2	0.34	< 0.5	1	281	385	0.65	< 10	< 1	0.04	< 10	0.13	480
935516	208	294	0.02	0.2	0.43	6	780	< 0.5	2	0.65	< 0.5	12	306	95	1.47	< 10	< 1	0.23	< 10	0.37	750
935517	208	294	22.1	142.0	0.11	< 2	10	< 0.5	Intf*	0.65	0.5	12	99	>10000	9.70	< 10	< 1	0.08	< 10	0.31	370
935518	208	294	0.06	0.4	0.15	< 2	120	< 0.5	< 2	0.16	< 0.5	11	333	789	3.50	< 10	< 1	0.09	< 10	0.08	425
935519	208	294	1.89	1.4	0.23	< 2	110	< 0.5	Intf*	2.80	< 0.5	147	206	>10000	3.75	< 10	< 1	0.17	< 10	1.32	1480
935520	208	294	0.16	0.6	0.20	< 2	2510	< 0.5	6	9.90	< 0.5	4	49	1530	2.80	< 10	< 1	0.12	< 10	5.53	4590
935521	208	294	1.58	5.2	0.07	< 2	380	< 0.5	Intf*	0.07	< 0.5	4	320	>10000	3.54	< 10	< 1	0.05	< 10	0.02	230
935522	208	294	0.60	0.2	4.25	< 2	220	0.5	< 2	2.13	< 0.5	178	68	5690	8.41	10	1	0.23	< 10	5.63	1165
935523	208	294	0.57	< 0.2	0.06	< 2	520	< 0.5	2	0.38	< 0.5	4	144	5390	>15.00	< 10	1	0.02	10	0.09	350
935524	208	294	0.25	< 0.2	0.12	< 2	1880	< 0.5	< 2	0.73	< 0.5	4	97	2260	12.95	< 10	1	0.05	40	0.16	475
935525	208	294	0.45	< 0.2	0.25	< 2	2690	< 0.5	12	7.89	< 0.5	8	25	4480	2.96	< 10	< 1	0.18	10	4.42	4450
935526	208	294	3.28	2.4	0.19	< 2	60	< 0.5	Intf*	4.62	< 0.5	7	107	>10000	2.93	< 10	< 1	0.14	< 10	2.87	2260

CERTIFICATION: Stuart Bichler

* SOME Bi SAMPLES ARE UNAVAILABLE DUE TO INTERFERENCE FROM HIGH Cu.

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Page Number : 1-B
Total Pages : 1
Certificate Date: 21-JUN-95
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P.O. Number :
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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
934760	208	294	10	< 0.01	33	560	28	< 2	4	23	< 0.01	< 10	< 10	47	< 10	28
935501	208	294	17	< 0.01	42	3410	14	< 2	< 1	16	< 0.01	< 10	10	36	< 10	58
935504	208	294	1	< 0.01	3	1090	< 2	< 2	1	95	0.02	< 10	< 10	28	< 10	6
935505	208	294	2	< 0.01	27	960	132	< 2	7	56	0.03	< 10	< 10	104	< 10	98
935506	208	294	< 1	< 0.01	49	340	4	< 2	33	18	0.11	< 10	< 10	220	< 10	60
935507	208	294	< 1	< 0.01	6	550	10	2	1	21	< 0.01	< 10	< 10	10	< 10	38
935509	208	294	< 1	< 0.01	4	1920	18	4	2	42	0.02	< 10	< 10	26	< 10	66
935510	208	294	6	0.01	7	360	26	4	< 1	25	< 0.01	< 10	< 10	8	< 10	120
935511	208	294	1	0.01	4	190	6	< 2	< 1	20	< 0.01	< 10	< 10	4	< 10	20
935514	208	294	1	< 0.01	9	380	2	< 2	3	33	< 0.01	< 10	< 10	24	< 10	22
935515	208	294	1	0.01	4	30	6	< 2	< 1	6	< 0.01	< 10	< 10	2	< 10	22
935516	208	294	1	0.01	7	130	12	< 2	2	16	< 0.01	< 10	< 10	18	< 10	38
935517	208	294	< 1	0.01	1	120	52	< 2	1	6	< 0.01	< 10	< 10	42	< 10	272
935518	208	294	1	0.01	6	100	8	< 2	1	4	0.01	< 10	< 10	27	< 10	24
935519	208	294	7	0.01	26	340	10	< 2	1	16	< 0.01	< 10	10	7	< 10	26
935520	208	294	1	0.01	3	1500	2	< 2	1	77	< 0.01	< 10	< 10	10	< 10	16
935521	208	294	8	0.01	6	270	4	< 2	< 1	24	< 0.01	< 10	10	10	< 10	26
935522	208	294	1	< 0.01	41	670	4	< 2	22	19	0.02	< 10	10	206	< 10	30
935523	208	294	4	< 0.01	4	1140	< 2	4	< 1	10	< 0.01	< 10	20	15	< 10	4
935524	208	294	17	< 0.01	2	2180	6	2	< 1	50	< 0.01	< 10	10	35	10	12
935525	208	294	1	< 0.01	6	1100	2	< 2	1	100	< 0.01	< 10	< 10	10	< 10	26
935526	208	294	3	0.01	6	1830	6	< 2	< 1	53	< 0.01	< 10	< 10	6	< 10	36

CERTIFICATION: Ivan Bichler

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Page Number : 1-A
Total Pages : 3
Certificate Date: 18-JUN-95
Invoice No. : I9519354
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SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
S02451	201	229	0.2	1.21	2	1090	0.5	2	3.57	< 0.5	17	14	109	3.54	< 10	1	0.21	10	2.72	1850	1
S02452	201	229	< 0.2	0.88	< 2	1230	< 0.5	< 2	3.62	< 0.5	19	16	58	4.21	< 10	< 1	0.19	10	0.98	1605	< 1
S02453	201	229	0.2	0.91	8	980	< 0.5	2	8.20	< 0.5	12	9	74	2.47	< 10	< 1	0.19	< 10	5.28	1375	< 1
S02455	201	229	0.2	1.94	< 2	1360	1.0	< 2	0.71	< 0.5	17	27	169	5.05	< 10	< 1	0.16	20	0.80	2830	1
S02456	201	229	< 0.2	2.31	8	760	0.5	< 2	1.10	< 0.5	18	25	78	4.56	< 10	< 1	0.23	20	1.52	1250	1
S02457	201	229	0.2	1.63	8	300	0.5	< 2	2.74	< 0.5	13	23	40	2.91	< 10	< 1	0.08	10	2.04	1010	1
S02458	201	229	< 0.2	1.38	16	130	< 0.5	2	8.16	< 0.5	9	14	31	1.93	< 10	< 1	0.06	< 10	5.85	885	1
S02459	201	229	< 0.2	1.38	8	220	< 0.5	< 2	5.81	< 0.5	13	18	77	2.75	< 10	< 1	0.09	10	4.19	810	1
S02460	201	229	0.2	2.00	6	300	0.5	2	1.25	< 0.5	16	29	35	3.73	< 10	< 1	0.11	20	1.39	1005	1
S02461	201	229	< 0.2	2.02	< 2	2310	0.5	2	0.17	< 0.5	24	31	86	5.69	< 10	< 1	0.22	20	0.96	1025	1
S02462	201	229	< 0.2	1.59	< 2	1790	0.5	2	0.82	< 0.5	21	18	240	5.34	< 10	< 1	0.12	10	0.66	3800	2
S02465	201	229	< 0.2	1.77	< 2	1100	0.5	< 2	0.70	< 0.5	13	24	75	4.41	< 10	< 1	0.12	20	0.62	1355	1
S02466	201	229	< 0.2	2.03	2	650	0.5	< 2	1.15	< 0.5	21	23	239	4.21	< 10	< 1	0.13	10	1.08	1335	2
S02467	201	229	< 0.2	2.52	< 2	600	0.5	2	0.50	< 0.5	25	37	323	4.40	10	< 1	0.11	20	1.67	1125	1
S02468	201	229	< 0.2	1.66	< 2	1410	0.5	2	0.70	< 0.5	23	20	250	6.23	< 10	< 1	0.16	10	0.77	2500	3
S02473	201	229	0.4	0.62	6	2580	< 0.5	2	5.53	< 0.5	11	1	176	4.38	< 10	< 1	0.08	10	3.26	7150	2
S02474	201	229	< 0.2	2.29	2	850	0.5	2	0.73	< 0.5	21	31	75	4.22	< 10	< 1	0.11	10	1.44	1360	2
S02475	201	229	< 0.2	3.07	2	440	1.0	2	0.93	< 0.5	32	42	251	5.08	10	< 1	0.08	10	2.17	1415	3
S02476	201	229	0.2	1.35	84	210	0.5	2	3.66	< 0.5	48	18	283	6.43	< 10	< 1	0.14	10	1.91	1520	4
S02477	201	229	0.4	0.99	102	160	< 0.5	4	10.50	< 0.5	107	3	282	3.46	< 10	< 1	0.07	< 10	7.38	1685	6
S02478	201	229	0.8	2.68	76	660	0.5	< 2	0.70	< 0.5	64	27	378	6.76	< 10	< 1	0.17	10	1.97	2530	8
S02479	201	229	0.2	2.46	< 2	950	0.5	< 2	0.80	< 0.5	29	29	341	4.78	< 10	1	0.12	10	1.87	2170	3
S02480	201	229	< 0.2	1.44	< 2	1280	0.5	< 2	1.46	< 0.5	24	18	109	3.40	< 10	< 1	0.09	10	0.74	2590	1
S02483	201	229	< 0.2	0.73	16	210	< 0.5	< 2	10.10	< 0.5	10	4	51	1.57	< 10	< 1	0.06	< 10	6.79	685	< 1
S02484	201	229	< 0.2	2.12	< 2	790	0.5	< 2	1.00	< 0.5	25	24	266	3.47	< 10	< 1	0.09	10	1.54	1405	1
S02485	201	229	< 0.2	2.28	< 2	720	0.5	2	0.78	< 0.5	30	30	143	5.46	10	< 1	0.15	10	1.96	2670	1
S02486	201	229	0.4	1.39	24	200	< 0.5	< 2	1.04	< 0.5	31	15	611	6.68	< 10	< 1	0.54	10	0.83	265	1
S02487	201	229	< 0.2	1.56	< 2	1930	< 0.5	2	4.33	< 0.5	26	19	66	4.10	< 10	1	0.27	10	3.49	1630	1
S02488	201	229	< 0.2	0.28	14	170	< 0.5	< 2	12.45	< 0.5	3	1	25	0.63	< 10	< 1	0.02	< 10	8.08	550	< 1
S02489	201	229	< 0.2	1.66	< 2	780	0.5	< 2	0.61	< 0.5	10	23	138	3.34	< 10	< 1	0.14	20	0.62	625	< 1
S02490	201	229	0.2	1.19	< 2	1490	0.5	2	1.30	< 0.5	16	15	111	3.20	< 10	< 1	0.11	10	0.56	2550	1
S02491	201	229	0.2	1.60	< 2	1170	0.5	< 2	0.58	< 0.5	16	22	116	4.05	< 10	< 1	0.09	10	0.53	2510	1
S02492	201	229	< 0.2	2.04	< 2	680	0.5	< 2	0.91	< 0.5	52	22	533	5.76	< 10	< 1	0.13	10	1.10	2560	3
S02494	201	229	0.2	1.90	< 2	1810	0.5	< 2	0.50	< 0.5	18	27	110	4.07	< 10	< 1	0.10	10	0.68	2100	1
S02495	201	229	< 0.2	2.27	< 2	470	0.5	2	1.20	< 0.5	30	23	202	3.78	< 10	< 1	0.17	10	2.01	1385	< 1
S02496	201	229	< 0.2	1.93	< 2	250	0.5	2	1.85	< 0.5	24	21	75	3.64	< 10	< 1	0.19	10	2.16	1150	< 1
S02497	201	229	< 0.2	1.04	8	80	< 0.5	2	9.80	< 0.5	5	11	12	1.39	< 10	< 1	0.05	< 10	6.43	575	1
S02498	201	229	< 0.2	1.27	8	90	< 0.5	4	8.46	0.5	7	14	12	1.67	< 10	< 1	0.06	< 10	5.78	660	1
S02499	201	229	0.4	1.86	< 2	1890	0.5	< 2	1.23	< 0.5	54	25	416	4.77	< 10	< 1	0.11	10	1.52	4190	2
S02500	201	229	< 0.2	1.81	< 2	1020	0.5	< 2	1.48	< 0.5	28	26	103	4.85	< 10	< 1	0.26	10	1.58	2060	1

CERTIFICATION: Stuart Bichler

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S02451	201	229	< 0.01	18	690	18	< 2	4	23	0.02	< 10	< 10	36	< 10	50
S02452	201	229	< 0.01	12	780	4	< 2	4	18	0.04	< 10	< 10	37	< 10	16
S02453	201	229	< 0.01	14	420	26	< 2	3	48	0.02	< 10	< 10	24	< 10	76
S02455	201	229	< 0.01	26	810	20	< 2	8	15	0.03	< 10	< 10	50	< 10	76
S02456	201	229	< 0.01	29	830	36	< 2	8	18	0.04	< 10	< 10	52	< 10	90
S02457	201	229	0.01	23	680	30	< 2	5	24	0.04	< 10	< 10	44	< 10	98
S02458	201	229	0.01	15	620	420	< 2	3	38	0.02	< 10	< 10	34	< 10	204
S02459	201	229	0.01	20	560	22	< 2	4	34	0.04	< 10	< 10	42	< 10	84
S02460	201	229	0.01	25	280	24	< 2	6	20	0.06	< 10	< 10	60	< 10	78
S02461	201	229	< 0.01	34	610	12	< 2	6	37	0.07	< 10	< 10	67	< 10	68
S02462	201	229	< 0.01	24	910	14	< 2	7	20	0.03	< 10	< 10	40	< 10	80
S02465	201	229	< 0.01	18	1160	14	< 2	7	15	0.03	< 10	< 10	50	< 10	70
S02466	201	229	< 0.01	31	1030	24	< 2	4	19	0.04	< 10	< 10	45	< 10	92
S02467	201	229	< 0.01	29	830	20	< 2	15	14	0.03	< 10	< 10	92	< 10	100
S02468	201	229	< 0.01	21	1010	14	< 2	7	16	0.03	< 10	< 10	46	< 10	82
S02473	201	229	< 0.01	11	2380	6	< 2	2	39	0.01	< 10	< 10	23	< 10	38
S02474	201	229	< 0.01	24	840	22	< 2	8	17	0.05	< 10	< 10	84	< 10	74
S02475	201	229	< 0.01	29	1050	24	< 2	23	17	0.04	< 10	< 10	138	< 10	102
S02476	201	229	< 0.01	28	1040	40	< 2	4	27	0.01	< 10	< 10	31	< 10	100
S02477	201	229	0.01	18	310	68	< 2	2	55	< 0.01	< 10	< 10	16	< 10	206
S02478	201	229	< 0.01	27	900	126	< 2	13	20	0.02	< 10	< 10	55	< 10	202
S02479	201	229	< 0.01	34	860	20	< 2	20	16	0.05	< 10	< 10	82	< 10	144
S02480	201	229	< 0.01	18	1170	16	< 2	8	19	0.03	< 10	< 10	42	< 10	50
S02483	201	229	0.01	11	520	22	< 2	2	51	0.01	< 10	< 10	25	< 10	80
S02484	201	229	< 0.01	33	970	14	< 2	9	14	0.02	< 10	< 10	57	< 10	88
S02485	201	229	< 0.01	37	740	12	< 2	18	10	0.03	< 10	< 10	122	< 10	76
S02486	201	229	0.01	24	800	18	< 2	5	28	0.01	< 10	< 10	34	< 10	28
S02487	201	229	< 0.01	30	500	16	< 2	7	36	0.04	< 10	< 10	36	< 10	62
S02488	201	229	0.01	6	260	10	< 2	1	53	< 0.01	< 10	< 10	9	< 10	46
S02489	201	229	< 0.01	19	850	22	< 2	9	13	0.02	< 10	< 10	40	< 10	54
S02490	201	229	< 0.01	17	920	20	< 2	6	19	0.02	< 10	< 10	29	< 10	62
S02491	201	229	< 0.01	19	820	18	< 2	6	15	0.02	< 10	< 10	41	< 10	58
S02492	201	229	< 0.01	40	940	20	< 2	9	19	0.04	< 10	< 10	58	< 10	82
S02494	201	229	< 0.01	25	1120	38	< 2	10	15	0.03	< 10	< 10	48	< 10	90
S02495	201	229	< 0.01	37	1170	20	< 2	9	14	0.03	< 10	< 10	60	< 10	90
S02496	201	229	< 0.01	33	790	22	< 2	6	17	0.05	< 10	< 10	52	< 10	98
S02497	201	229	0.01	12	590	28	< 2	2	45	0.02	< 10	< 10	30	< 10	128
S02498	201	229	0.01	14	650	30	< 2	2	44	0.03	< 10	< 10	35	< 10	134
S02499	201	229	< 0.01	33	940	32	< 2	20	21	0.02	< 10	< 10	68	< 10	114
S02500	201	229	< 0.01	32	930	14	< 2	5	16	0.06	< 10	< 10	52	< 10	64

CERTIFICATION: Ivan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number :2-A
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CERTIFICATE OF ANALYSIS A9519354

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
S02501	201 229	< 0.2	1.78	< 2	1070	0.5	< 2	0.77	< 0.5	12	28	24	2.98	< 10	< 1	0.09	10	0.59	885	1
S02502	201 229	0.2	1.34	< 2	2490	0.5	< 2	0.57	< 0.5	35	20	437	5.49	< 10	1	0.14	10	0.70	3740	2
S02503	201 229	< 0.2	1.47	2	1250	0.5	< 2	0.46	< 0.5	16	23	81	3.71	< 10	< 1	0.09	10	0.77	1670	1
S02504	201 229	< 0.2	1.22	< 2	960	0.5	< 2	0.41	< 0.5	12	21	69	3.11	< 10	< 1	0.07	10	0.53	1295	1
S02505	201 229	< 0.2	1.29	< 2	1590	0.5	6	1.17	< 0.5	25	19	531	5.03	< 10	< 1	0.09	10	0.60	3530	3
S02506	201 229	< 0.2	1.24	< 2	2030	0.5	6	0.88	< 0.5	44	18	587	4.01	< 10	< 1	0.08	10	0.49	3080	2
S02507	201 229	< 0.2	2.29	4	610	0.5	< 2	0.50	< 0.5	16	29	35	3.77	< 10	< 1	0.09	10	0.71	1220	1
S02508	201 229	0.2	1.30	10	190	0.5	2	6.17	< 0.5	11	16	66	3.49	< 10	1	0.12	10	4.06	2030	1
S02509	201 229	0.2	2.11	10	260	0.5	2	3.41	< 0.5	18	31	64	3.76	< 10	< 1	0.22	10	2.75	1535	2
S02510	201 229	< 0.2	2.09	< 2	990	1.0	< 2	1.44	< 0.5	16	26	46	3.70	< 10	< 1	0.22	10	1.15	1630	< 1
S02511	201 229	0.2	1.45	< 2	1360	0.5	< 2	1.29	< 0.5	18	22	132	4.32	< 10	< 1	0.09	10	0.52	3900	2
S02512	201 229	0.4	1.55	< 2	2270	1.0	< 2	0.98	< 0.5	25	19	324	6.17	< 10	< 1	0.14	10	0.60	5910	3
S02513	201 229	< 0.2	1.81	< 2	170	< 0.5	< 2	0.11	< 0.5	8	25	17	3.56	< 10	< 1	0.07	10	0.32	535	1
S02514	201 229	< 0.2	1.02	8	250	0.5	2	8.36	< 0.5	11	10	52	1.83	< 10	< 1	0.09	< 10	5.76	1170	1
S02515	201 229	0.2	1.80	8	340	0.5	2	2.64	< 0.5	12	23	32	2.72	< 10	< 1	0.11	10	2.22	1165	1
S02516	201 229	0.2	1.69	4	930	0.5	2	2.55	< 0.5	12	23	28	2.77	< 10	< 1	0.08	10	1.91	1160	1
S02517	201 229	< 0.2	1.40	< 2	1240	1.0	< 2	1.22	< 0.5	19	18	22	4.05	< 10	< 1	0.22	10	0.70	1340	< 1
S02518	201 229	0.4	1.28	22	650	1.0	2	3.68	< 0.5	28	18	106	7.96	< 10	< 1	0.30	10	1.46	1775	2
S02519	201 229	0.2	1.32	< 2	2130	1.0	2	0.74	< 0.5	32	17	103	5.64	< 10	< 1	0.24	20	0.83	5120	1
S02520	201 229	0.2	1.04	10	420	< 0.5	2	7.82	< 0.5	7	10	15	1.86	< 10	< 1	0.08	< 10	5.31	1605	< 1
S02521	201 229	< 0.2	1.38	< 2	810	1.0	< 2	1.85	< 0.5	17	19	46	3.00	< 10	< 1	0.20	10	0.78	1785	1
S02522	201 229	0.2	0.51	10	200	< 0.5	2	11.50	< 0.5	6	3	9	1.02	< 10	< 1	0.08	< 10	7.83	665	< 1
S02523	201 229	0.2	1.77	2	1210	0.5	2	0.89	< 0.5	38	24	241	4.75	< 10	< 1	0.13	10	0.79	2870	2
S02524	201 229	0.2	2.23	2	1740	0.5	2	0.53	< 0.5	24	32	61	4.51	< 10	< 1	0.11	10	0.73	2290	1
S02525	201 229	0.4	2.48	6	510	1.0	2	1.66	< 0.5	23	26	69	4.18	< 10	1	0.25	10	2.01	4840	< 1
S02526	201 229	0.2	1.76	2	580	0.5	2	0.90	< 0.5	20	27	200	3.79	< 10	< 1	0.15	10	1.02	1750	< 1
S02527	201 229	0.2	0.46	14	60	< 0.5	4	>15.00	< 0.5	6	3	14	1.21	< 10	< 1	0.10	< 10	3.97	450	< 1
S02528	201 229	< 0.2	1.53	2	390	0.5	< 2	2.38	< 0.5	14	24	28	3.24	< 10	< 1	0.15	10	1.36	1715	1
S02529	201 229	< 0.2	1.48	< 2	340	0.5	< 2	1.26	< 0.5	10	14	21	2.43	< 10	< 1	0.23	10	0.98	590	< 1
S02530	201 229	< 0.2	2.00	< 2	490	1.0	2	0.91	< 0.5	12	22	50	3.48	< 10	< 1	0.16	10	0.95	1245	< 1
S02531	201 229	< 0.2	2.29	2	320	1.0	2	0.63	< 0.5	15	30	50	3.51	< 10	< 1	0.16	10	1.26	1035	1
S02532	201 229	< 0.2	0.74	< 2	1090	0.5	< 2	1.59	< 0.5	22	6	20	3.93	< 10	< 1	0.16	10	0.44	4660	1
S02533	201 229	< 0.2	1.33	< 2	460	0.5	< 2	1.62	< 0.5	25	19	352	3.44	< 10	< 1	0.11	< 10	0.52	2420	1
S02534	201 229	< 0.2	1.48	< 2	440	< 0.5	2	1.91	< 0.5	13	21	38	2.85	< 10	< 1	0.09	< 10	0.59	2780	1
S02535	201 229	< 0.2	1.93	< 2	850	0.5	< 2	2.37	< 0.5	18	22	49	3.89	< 10	< 1	0.17	< 10	1.49	2690	< 1
S02536	201 229	< 0.2	0.75	8	110	< 0.5	2	11.90	< 0.5	11	7	26	2.07	< 10	< 1	0.15	< 10	3.61	810	< 1
S02537	201 229	< 0.2	1.35	< 2	240	0.5	2	5.51	< 0.5	14	17	22	3.69	< 10	< 1	0.16	10	1.70	3330	< 1
S02538	201 229	< 0.2	1.70	4	1260	1.0	< 2	1.28	< 0.5	22	24	36	3.75	< 10	< 1	0.14	10	0.57	2830	1
S02539	201 229	< 0.2	1.67	< 2	3170	0.5	< 2	0.40	< 0.5	24	28	413	5.35	< 10	< 1	0.16	40	0.91	3350	2
S02540	201 229	< 0.2	1.84	< 2	1510	0.5	2	1.03	< 0.5	22	23	87	4.90	< 10	< 1	0.26	10	1.57	1835	1

CERTIFICATION: Hart Bichler

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S02501	201	229	< 0.01	17	820	18	< 2	5	19	0.05	< 10	< 10	56	< 10	72
S02502	201	229	< 0.01	29	900	40	< 2	11	21	0.04	< 10	< 10	46	< 10	78
S02503	201	229	< 0.01	21	640	38	< 2	6	16	0.03	< 10	< 10	46	< 10	80
S02504	201	229	< 0.01	19	510	18	< 2	4	15	0.03	< 10	< 10	38	< 10	64
S02505	201	229	< 0.01	20	1100	24	< 2	8	21	0.02	< 10	< 10	37	< 10	68
S02506	201	229	< 0.01	19	730	14	< 2	7	23	0.02	< 10	< 10	40	< 10	52
S02507	201	229	< 0.01	31	530	26	< 2	4	16	0.05	< 10	< 10	58	< 10	64
S02508	201	229	0.01	20	770	82	< 2	4	35	0.02	< 10	< 10	32	< 10	242
S02509	201	229	0.01	26	1090	46	< 2	5	30	0.02	< 10	< 10	43	< 10	162
S02510	201	229	< 0.01	24	1190	34	< 2	6	20	0.03	< 10	< 10	43	< 10	150
S02511	201	229	< 0.01	19	1480	14	< 2	6	30	0.03	< 10	< 10	43	< 10	94
S02512	201	229	< 0.01	26	1270	20	< 2	11	22	0.03	< 10	< 10	44	< 10	82
S02513	201	229	< 0.01	15	210	18	< 2	2	12	0.07	< 10	< 10	73	< 10	56
S02514	201	229	0.01	15	660	38	< 2	2	42	0.02	< 10	< 10	28	< 10	150
S02515	201	229	0.01	24	940	94	< 2	3	24	0.03	< 10	< 10	54	< 10	334
S02516	201	229	0.01	23	770	32	< 2	4	29	0.03	< 10	< 10	51	< 10	154
S02517	201	229	< 0.01	20	800	12	< 2	4	16	0.03	< 10	< 10	32	< 10	44
S02518	201	229	< 0.01	38	750	270	< 2	4	30	0.02	< 10	< 10	24	< 10	152
S02519	201	229	< 0.01	27	670	66	< 2	9	17	0.03	< 10	< 10	35	< 10	102
S02520	201	229	0.01	11	950	74	< 2	1	37	0.01	< 10	< 10	22	< 10	216
S02521	201	229	< 0.01	17	1110	30	< 2	5	19	0.03	< 10	< 10	32	< 10	120
S02522	201	229	0.01	7	430	26	< 2	1	53	0.01	< 10	< 10	12	< 10	90
S02523	201	229	< 0.01	26	870	34	< 2	10	17	0.03	< 10	< 10	45	< 10	100
S02524	201	229	< 0.01	25	1020	32	< 2	7	21	0.04	< 10	< 10	55	< 10	104
S02525	201	229	0.01	25	1490	62	< 2	5	23	0.02	< 10	< 10	41	< 10	150
S02526	201	229	< 0.01	29	640	36	< 2	6	16	0.03	< 10	< 10	43	< 10	126
S02527	201	229	< 0.01	10	260	40	< 2	1	74	< 0.01	< 10	< 10	7	< 10	82
S02528	201	229	0.01	26	750	36	< 2	4	22	0.04	< 10	< 10	41	< 10	134
S02529	201	229	< 0.01	20	640	14	< 2	1	10	0.01	< 10	< 10	15	< 10	72
S02530	201	229	< 0.01	23	900	20	< 2	4	14	0.02	< 10	< 10	35	< 10	94
S02531	201	229	0.01	28	750	50	< 2	6	16	0.04	< 10	< 10	50	< 10	160
S02532	201	229	< 0.01	15	930	6	< 2	1	22	0.01	< 10	< 10	17	< 10	18
S02533	201	229	< 0.01	18	1190	18	< 2	4	27	0.02	< 10	< 10	34	< 10	58
S02534	201	229	< 0.01	16	1400	24	< 2	3	29	0.03	< 10	< 10	46	< 10	118
S02535	201	229	< 0.01	22	1280	30	< 2	6	24	0.02	< 10	< 10	51	< 10	92
S02536	201	229	< 0.01	18	490	26	< 2	1	52	0.01	< 10	< 10	15	< 10	76
S02537	201	229	< 0.01	19	1480	36	< 2	3	30	0.01	< 10	< 10	25	< 10	102
S02538	201	229	< 0.01	20	1620	14	< 2	4	22	0.04	< 10	< 10	44	< 10	50
S02539	201	229	< 0.01	32	1330	24	< 2	9	20	0.04	< 10	< 10	46	< 10	78
S02540	201	229	< 0.01	25	700	14	< 2	6	17	0.05	< 10	< 10	68	< 10	44

CERTIFICATION: Stuart Bichler

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S02541	201	229	< 0.2	1.78	< 2	1010	0.5	2	0.71	< 0.5	18	26	98	4.85	< 10	< 1	0.22	20	1.35	1875	< 1
S02542	201	229	< 0.2	2.61	< 2	480	0.5	< 2	0.14	< 0.5	30	32	92	5.86	10	< 1	0.22	20	1.45	1505	1
S02543	201	229	< 0.2	2.34	< 2	630	0.5	< 2	0.73	< 0.5	26	31	402	4.38	< 10	< 1	0.19	10	1.55	1155	< 1
S02544	201	229	< 0.2	1.63	< 2	430	< 0.5	< 2	0.84	< 0.5	7	20	46	3.31	< 10	< 1	0.07	< 10	0.58	415	1
S02545	201	229	< 0.2	2.00	< 2	500	0.5	< 2	0.75	< 0.5	44	14	286	4.24	< 10	< 1	0.14	10	1.32	2410	1
S02546	201	229	< 0.2	2.03	8	170	0.5	< 2	0.98	< 0.5	15	27	41	3.58	< 10	< 1	0.10	10	1.25	1440	< 1
S02547	201	229	0.2	1.09	10	250	< 0.5	2	7.02	< 0.5	9	11	38	2.12	< 10	< 1	0.07	< 10	4.88	790	< 1
S02548	201	229	0.2	1.47	4	220	0.5	< 2	2.38	< 0.5	10	17	29	2.59	< 10	< 1	0.08	< 10	1.26	1170	1
S02549	201	229	< 0.2	1.66	< 2	600	0.5	< 2	0.83	< 0.5	18	22	53	3.94	< 10	< 1	0.12	10	1.15	1515	1
S02550	201	229	0.2	1.37	< 2	1830	0.5	< 2	1.05	< 0.5	17	17	434	4.34	< 10	< 1	0.07	< 10	0.57	3930	2
S02551	201	229	< 0.2	0.45	24	80	< 0.5	2	12.85	< 0.5	8	< 1	25	1.53	< 10	< 1	0.07	< 10	8.57	820	2

CERTIFICATION: Stuart Buchler

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S02541	201	229	< 0.01	28	830	22	< 2	9	13	0.06	< 10	< 10	55	< 10	64
S02542	201	229	< 0.01	36	520	18	< 2	7	4	0.05	< 10	< 10	83	< 10	46
S02543	201	229	< 0.01	31	720	24	< 2	10	14	0.04	< 10	< 10	77	< 10	86
S02544	201	229	< 0.01	12	570	22	< 2	2	14	0.04	< 10	< 10	66	< 10	68
S02545	201	229	< 0.01	32	1280	12	< 2	8	16	0.03	< 10	< 10	65	< 10	60
S02546	201	229	0.01	30	880	60	< 2	6	19	0.04	< 10	< 10	57	< 10	222
S02547	201	229	0.01	16	540	22	< 2	3	35	0.02	< 10	< 10	31	< 10	90
S02548	201	229	< 0.01	16	1180	68	< 2	2	20	0.01	< 10	< 10	38	< 10	150
S02549	201	229	< 0.01	22	580	18	< 2	6	12	0.04	< 10	< 10	54	< 10	78
S02550	201	229	< 0.01	19	1110	16	< 2	4	19	0.02	< 10	< 10	38	< 10	64
S02551	201	229	0.01	13	260	30	< 2	2	61	< 0.01	< 10	< 10	9	< 10	64

CERTIFICATION: Ian Pitcher

ARCHER, CATHRO
& ASSOCIATES LIMITED
CONSULTING GEOLOGICAL ENGINEERS

VANCOUVER, B.C. (604) 688-2568

BOX 4127, WHITEHORSE, Y.T. Y1A 3S9 (403) 667-4415

1016 - 510 WEST HASTINGS STREET
VANCOUVER, B.C. V6B 1L8

AFFIDAVIT

I, Joan Mariacher, of Whitehorse, Yukon make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the JD 1-18 mineral claims on Claim Sheet 106D/10 is accurate.

Joan Mariacher

Sworn before me at Whitehorse, Yukon

this 3rd day of

August, 1995

Notary, Yukon Territory

Statement of Expenditures
JD 1-18 Mineral Claims
August 3, 1995

Labour		
D. Eaton (geologist) - 26 hours June at $50/hr	$ 1,391.00	
T. Becker (geologist) - 3 1/2 days May plus 8 1/2 days June - total 12 days at $270/day	3,466.80	
D. Barrett (field ass't) - 9 1/2 days June at $195/day	1,982.18	$ 6,839.98
Expenses		
Trans North Air - 3.3 hours Bell 206B at $615/hr plus fuel	2,323.11	
Field room and board - 21 1/2 days at $60/day	1,380.30	
Chemex Labs	1,025.39	4,728.80
		$11,568.78

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

XLAT-F

[redacted]roject — JD PROJECT

Date — MAY 31, 1995

LABOUR			
Field	T. BECKER - 3 1/2 DAYS AT 270/DAY	945.00	
Office			
[redacted]ounting & Expediting	J. MARIACHER - 2 1/4 HRS VAN AT 37.50/HR	84.38	
	- 6 HRS XY AT 47.50/HR	255.00	1284.38
OTHER SERVICES			
Room & Board in Whitehorse	6 DAYS AT 60/DAY	360.00	
Field equipment from AC stock	76.10 + 18 MANDAYS AT 10/DAY	256.10	
Photocopies,	202 copies at 25¢/copy	50.50	
Rentals from AC	JUNE 1-9 - SBX 11 AT 10/DAY; 1 SCINT AT 10/DAY	180.00	
Blueprinting,	7 sq.ft. Ozalid at 30¢/ft, plus sq.ft. Dilar at $ /ft.	2.10	
Drafting,	1/2 hrs at $ 33.75/hr.	16.88	1751.58
EXPENSES			
Petty Cash	57.79 OV + 5.00 03	62.79	
Telephone			
DOMBLUE		11.94	
BEDROCK MOTEL		70.00	
[redacted]RTSLODGE		75.73	
[redacted]LAS TRAVEL		117.50	
GRIFFITHS HEATING		8.50	
SILVER TRAIL SERVICE		23.36	
HOUGEN'S PHOTO CENTRE		9.80	457.96
MANAGEMENT	6% - ON FIELD A/C	27.48	27.48
			3501.36
GST (R100247667)	7% ON 3501.36		245.10
			3746.46

E - GST Exempt

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

[redacted]ject — JD PROJECT

Date — JUNE 30, 1995

LABOUR			
Field	D. EATON - 26 HRS AT 50/HR	1300.00	
	T. BECKER - 8 1/2 DAYS AT 270 DAY	2295.00	
	D. BARRETT - 9 1/2 DAYS AT 205 DAY	1852.50	
Office			
[redacted]unting & Expediting	J. MARIACHER - 14 1/2 HRS AT 44.50/HR	616.25	6063.75
OTHER SERVICES			
Room & Board In Whitehorse	3 DAYS AT 60 DAY	180.00	
Field equipment from AC stock			
Photocopies,	26 copies at 25¢/copy	6.50	
Rentals from AC.	HANDHELD - PRORATED	170.50	
Blueprinting,	sq.ft. Ozalid at ¢/ft, plus sq.ft. Dilar at $ /ft.		
Drafting,	9 hrs at $33.75 /hr.	303.75	504.75
EXPENSES			
Petty Cash			
Telephone	0.19 + 3.70 + 2.76 + 14.91	21.56	
CAIL		269.66	
BEDROCK MOTEL		75.00	
[redacted] FAIR		20.27	
[redacted]TE PASS	GV	197.78	
NORTHERN AVCOM		60.00	
SPORTSLODGE - REBATE		(7.57)	
HOLGEN'S PHOTO CENTRE		17.99	
SUNRISE SERVICE		128.97	783.66
MANAGEMENT 6% - ON EXPENSES		47.01	
- ON FIELD A/C		0	47.01
			7357.18
GST (R100247667)	7% ON 7357.18		517.80
			7874.98

E = GST Exempt

JD

2171.14 61
147.97

2323.11

TRANS NORTH AIR

TRANS NORTH TURBO AIR LTD
AIRPORT HANGAR "C" • WHITEHORSE • YUKON • Y1A 3E4
TELEPHONE (403) 668-2177 FAX (403) 668-3420

ACCOUNT NUMBER: ARCHEXP
INVOICE NUMBER: 06855
INVOICE DATE: 19 06 95
AREA: B.C. YUKON NWT ALTA

Ex-Patriate Resources c/o Archer Cathro
CHARTERER

P.O. Box 4127
BILLING ADDRESS

Whitehorse, Y.T Y1A 3S9

A/C TYPE: BH206B
AIRCRAFT REGISTRATION C: CTND

FLIGHT DATE: DAY 01 MONTH 06 YEAR 95

PURCHASE ORDER NO.

FUEL & OIL-X: TNTA / CUST
TNTA FUEL USED — HRS./LITRES — FROM

200l A-C

FROM	TO	HOURS	REMARKS - NO. OF PASS - FREIGHT Kg
Mayo	Grande 0.5 SQ-F		2 pax + gear – recce Tom + Doug
	JD 328.96		S/O 1 pax + gear. - Tom
	Blende 23.03		sling diesel.
	McQuesten 351.99		P/U Dave + gear
	JD		1 pax + gear
	Blende		P/U diesel + stove.
	JD 3.3 JD		S/O 1 pax + gear.
	Mayo 2171.14	3.8	

SUB	G.L. (150-57)	AMOUNT
1303	502	2337 00
1300	131	163 10
	2323.11	
0000	323	175 00

(3.8)	@ 615 00	2337	00
	@		
HOLDING TIME:	@ / HR.		
FUEL 233l	@ .70 / LITRE	163	10
FUEL	@ / LITRE		
MEALS & LODGINGS			
OTHER			
OTHER			
SUB TOTAL		2500	10
GOODS & SERVICES TAX REGISTRATION NO. R121483135		175	00
TOTAL	$	2675	10

TERMS: PAYABLE UPON RECEIPT OF INVOICE.
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS. IF INTEREST IS NOT PAID, FUTURE FLIGHTS WILL BE ON A CASH BASIS.

X _____ CHARTERER'S SIGNATURE

CHARTERER'S NAME (PRINTED)

INITIALS: AJK DPH

PILOT'S SIGNATURE

ENGINEER'S NAME: A LAOUN

CARRIAGE SUBJECT TO TERMS OF PUBLISHED TARIFF.
TARIFF AVAILABLE TO PUBLIC VIEW AT TRANS NORTH OFFICE.

THIS IS YOUR ONLY INVOICE — PAY UPON RECEIPT

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
VANCOUVER, BC
V6B 1L8

INVOICE NUMBER I 9 5 1 9 3 5 6

BILLING INFORMATION

Date: 20-JUN-95
Project: J.D.
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on
Certificate A9519356

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
5	205 - Geochem ring to approx 150 mesh	2.50		
	294 - 4-7 Kg crush and split	3.50		
	ICP-32	7.00	13.00	65.00

Total Cost $	65.00
Client Discount (25%) $	-16.25
Net Cost $	48.75
(Reg# R100938885) GST $	3.41
TOTAL PAYABLE (CDN) $	52.16

Joint - 958.31
67.08
1025.39

Jmt Jun 7/95
#176

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
VANCOUVER, BC
V6B 1L8

INVOICE NUMBER I9519354

BILLING INFORMATION

Date: 19-JUN-95
Project: J.D.
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on
Certificate A9519354

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
91	201 - Dry, sieve to -80 mesh	1.25		
	ICP-32	7.00	8.25	750.75

	Total Cost $	750.75
	Client Discount (25%) $	-187.69
	Net Cost $	563.06
(Reg# R100938885)	GST $	39.41
	TOTAL PAYABLE (CDN) $	602.47

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
VANCOUVER, BC
V6B 1L8

INVOICE NUMBER I 9 5 1 9 3 5 5

BILLING INFORMATION

Date: 21-JUN-95
Project: J.D.
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on
Certificate A9519355

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
22	208 - Assay ring to approx 150 mesh	2.50		
	294 - 4-7 Kg crush and split	3.50		
	ICP-32	7.00		
	301 - Cu %	8.00	21.00	462.00

Total Cost $	462.00
Client Discount (25%) $	-115.50
Net Cost $	346.50
(Reg# R100938885) GST $	24.26
TOTAL PAYABLE (CDN) $	**370.76**