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

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ASSESSMENT REPORT

describing

GEOLOGICAL MAPPING, PROSPECTING, GEOCHEMISTRY AND CLAIM SURVEYS

on the

COACH PROPERTY

Coach 1-20 Claims YB69038-YB69057

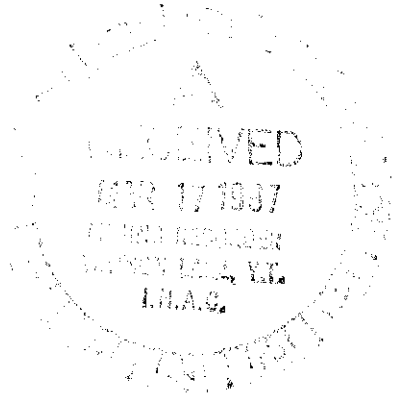
Latitude 61°31' N; Longitude 131°01' W

NTS 105G/10 & 11

in the

WATSON LAKE MINING DISTRICT

YUKON TERRITORY



Prepared by

Archer, Cathro & Associates (1981) Limited

for

093642

EXPATRIATE RESOURCES LTD.

A. Burgert, B.Sc.
March, 1997

BOX 4127, 2054 SECOND AVENUE, WHITEHORSE, Y.T. Y1A 3S9 TEL (403) 667 - 4415

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 9000.

M. Burke

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

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INTRODUCTION

Expatriate Resources Ltd. has a 100% interest in the Coach property which protects a previously unstaked volcanogenic massive sulphide (VMS) target selected from a regional data base documenting results of 1973 exploration by a joint venture managed by Archer, Cathro & Associates Limited. Twenty claims were staked in fall 1995 over two soil sample sites that had yielded moderately anomalous copper and zinc values.

Field exploration was conducted during summer 1996 by crews working from Expatriate's base camp on Finlayson Lake. The work consisted of reconnaissance soil geochemistry, geological mapping, prospecting and claim surveys. The program was managed by Archer, Cathro & Associates (1981) Limited and the work was compiled by the author. Appendix I contains the Author's Statement of Qualifications.

PROPERTY, LOCATION AND ACCESS

The property is located in southeastern Yukon at latitude 61°31'N and longitude 131°01'W on NTS map sheets 105G/10 & 11 (Figure 1). It is comprised of twenty contiguous mineral claims (Figure 2) registered with the Watson Lake Mining Recorder in the name of Archer, Cathro & Associates (1981) Limited which holds them in trust for Expatriate Resources Ltd. Claim registration data is listed below.

Claim Name	Grant Number	Expiry Date*
Coach 1-20	YB69038-YB69057	March 17, 2001

*Expiry dates include 1996 work filed for assessment credit but not yet accepted.

In 1996 the property was accessed by helicopter from Expatriate's base camp on Finlayson Lake (Km 232 on the Robert Campbell Highway). The property lies 29 km southwest of the base camp and 235 km northeast of Whitehorse. Helicopter support was provided by a Bell 206B Jet Ranger and an Aerospatiale 350B contracted from Kluane Helicopters of Haines Junction, Yukon. Both helicopters were stationed at Expatriate's base camp for the summer.

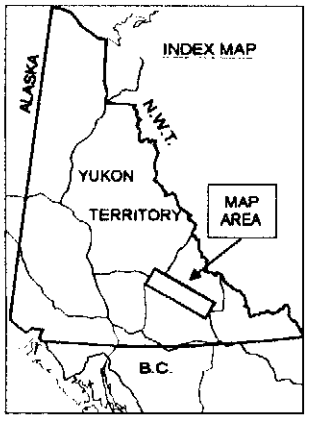
During the 1996 exploration program most claim post locations were surveyed using Trimble Geoexplorer GPS units. Field readings were corrected using base station data from Westmin Resources Limited's camp at Wolverine Lake. GPS survey data appears in Appendix II.

Figure 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY LOCATION

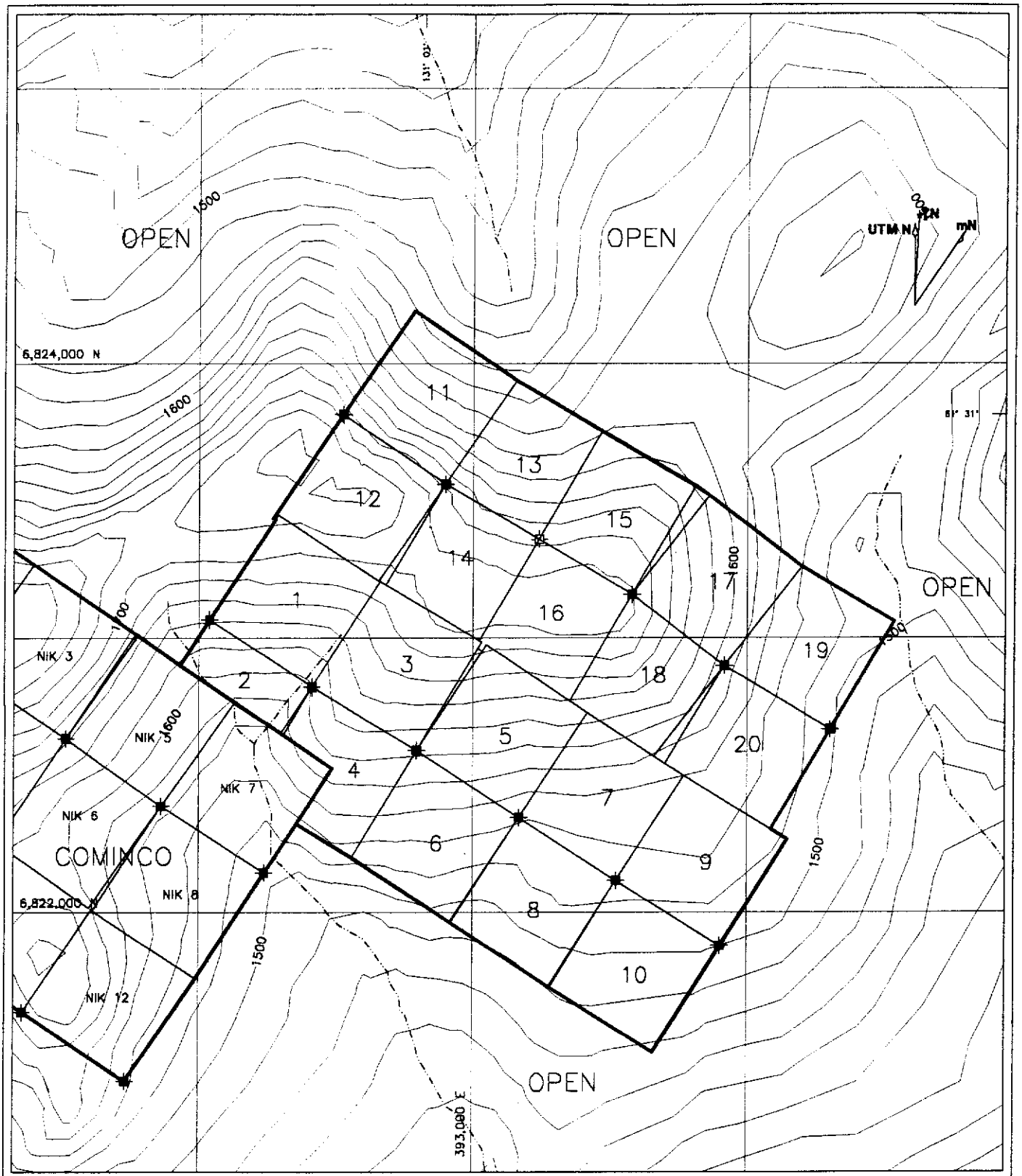
COACH PROPERTY
EXPATRIATE RESOURCES LTD.



August 26, 1998

Note: Claim boundaries are approximate

Expatriate Resources Ltd. does not assume responsibility for errors or omissions



- Post location with standard GPS fix
- Post location with poor GPS fix
- Post location with no GPS fix

0 100 200 400 600 800 1000 m

FIGURE 2

Archer, Cathro & Associates (1981) Limited

CLAIM LOCATION

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-CLI.DWG	
DRAWN: AB	PROJ: FP	DATE: 28-FEB-87

GEOMORPHOLOGY

The Coach property covers rounded knolls in the foothills of the Pelly Mountains about 22 km northeast of the Tintina Trench and 25 km south of Finlayson Lake. Creeks draining the property flow into the Big Campbell Creek, which is part of the Pelly River watershed.

Elevations range from 1450 m on a broad south facing slope at the property's southern margin to 1740 m atop a hill near the centre of the claim block. Topographic relief is low to moderate, typically 5 to 20°, with a few resistant outcrops in the southeastern end of the property forming impressive cliffs and knobs.

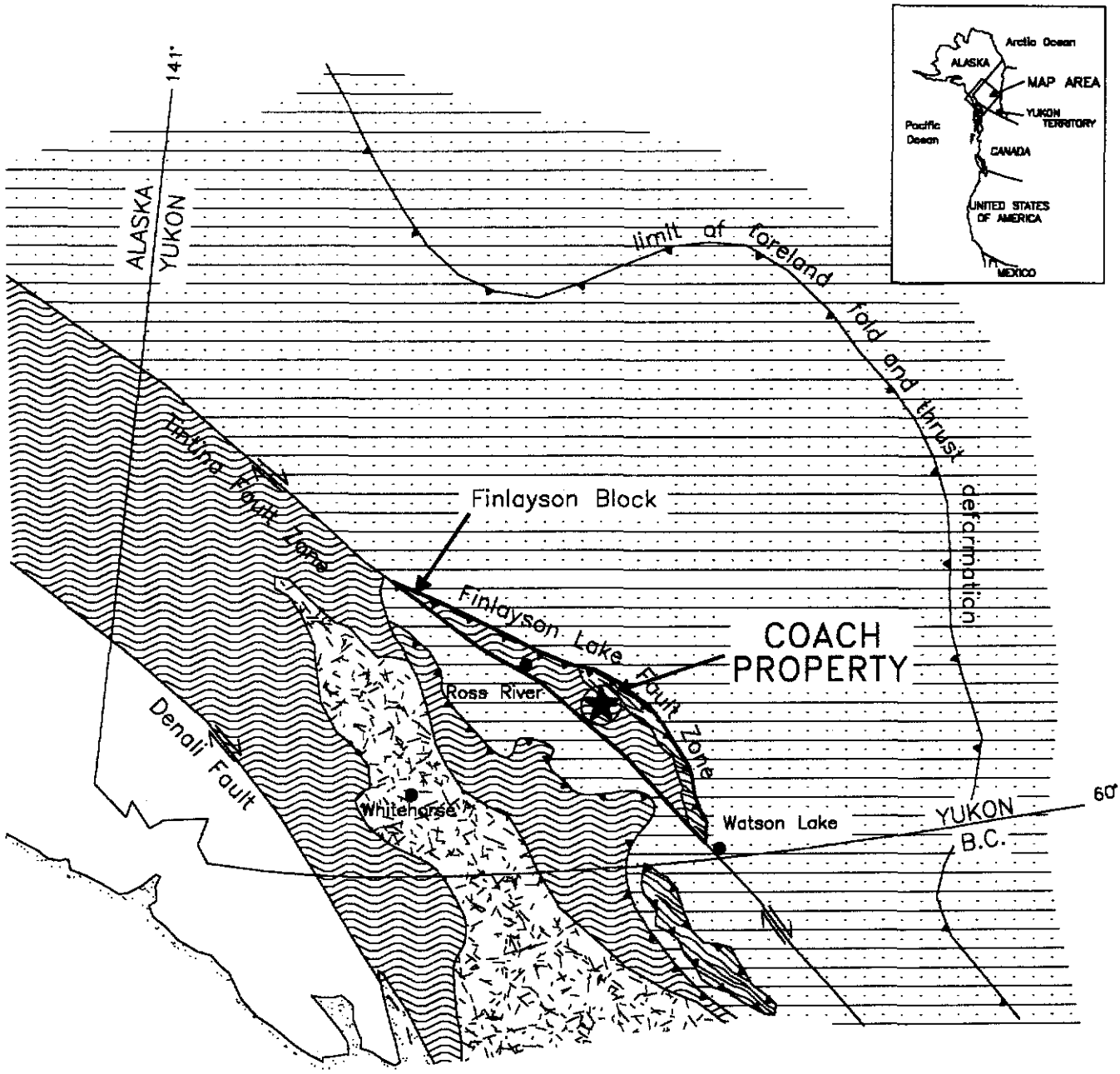
Vegetation consists of dense growths of willow and buckbrush with sparsely distributed black spruce on the lower slopes, giving way to heather, grasses and moss at higher elevations.

REGIONAL GEOLOGY

The Coach property is located within the Finlayson Block, a 380 by 60 km area comprised primarily of the Yukon-Tanana and Slide Mountain geologic terranes (Figure 3). These terranes represent the innermost of the accreted or "suspect" terranes in the Canadian Cordillera (Mortensen and Jilson, 1985). The northeastern margin of the block is the Finlayson Lake Fault Zone, a complex zone of steep and shallow faults related to transpressive suturing. The southwestern boundary of the block is the Tintina Fault, a major strike-slip fault with at least 450 km of dextral displacement during Late Cretaceous and/or Early Tertiary time (Tempelman-Kluit et al, 1976).

Regional mapping of the Finlayson Lake area was completed by the Geological Survey of Canada (GSC) in the mid to late 1970's (Tempelman-Kluit, 1977, 1979). More recent regional studies have been published by Mortensen and Jilson (1985) and Mortensen (1992). The following discussion of the regional geology (Figure 4) is based partly on the published work and partly on unpublished mapping completed in 1996 (Tempelman-Kluit, personal communication, 1996).

The Yukon-Tanana Terrane consists largely of Paleozoic continental margin and/or arc stratigraphy deposited on a continental basement of uncertain origin (Mortensen, 1992). The Yukon-Tanana Terrane in the Finlayson Lake area contains three major packages, collectively termed the Layered Metamorphic Sequence. The lowermost unit consists of garnet-mica schist with interbanded marbles, calc-silicates and calcareous schists near the top. The middle unit is a carbonaceous quartzite, schist or phyllite with rare conglomerates and locally extensive felsic and mafic volcanic interbands. Radiometric dating of the felsic metavolcanics in the Finlayson Block has consistently resulted in Late Devonian to Mississippian crystallization ages. Immediately



Thrust fault

Steep fault

Yukon–Tanana Terrane

Slide Mountain Terrane

Stikinia and other Terranes

North American Miogeoclinal Strata

Modified after Mortensen and Jilson (1985), Mortensen (1992) and Johnston and Mortensen (1994).

FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

COACH PROPERTY

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0 100 200 300 400

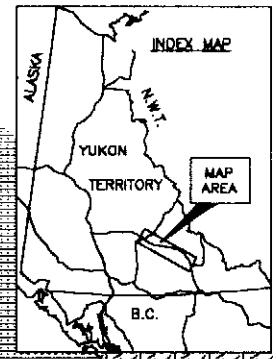
KILOMETRES

FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

COACH PROPERTY
EXPATRIATE RESOURCES LTD.



COACH PROPERTY

Kudz Ze Kayah Deposit

TINTINA FAULT ZONE - 450 km RIGHT LATERAL OFFSET

North American Miogeocline

- Pre-Triassic sedimentary and volcanic

Slide Mountain Terrane

- Chert, ultramafic, greenstone, metavolcanics, and carbonate rocks

Yukon-Tanana Terrane

- Paleozoic Metaplutonic Rocks
- Paleozoic Layered Metamorphic Sequence

Units common to all three terranes

- Young Volcanic Rocks
- Mesozoic Plutonic Rocks
- Mesozoic Clastic Rocks

- Geological contacts
- Steep fault
- Thrust fault
- Properties held by Expatriate Resources Ltd.

0 10 20 30 40 50

Kilometres

Modified after Mortensen and Jilson (1985)

south of Finlayson Lake, large isolated outcrops of marble and quartzite which are poorly dated as Early Pennsylvanian to Early Permian (Tempelman-Kluit, 1979) form the uppermost unit of the Yukon-Tanana Terrane.

This sequence of units is generally correlative with a similar stratigraphic sequence in ancestral North America (Mortensen and Jilson, 1985; Tempelman-Kluit, personal communication, 1996). The lowermost is correlated with the Lower Cambrian Atan Group and the middle carbonaceous assemblage is correlated with the offshelf, Silurian-Devonian Nasina quartzite assemblage. The felsic volcanics are most similar to locally extensive Mississippian siliceous volcanics in the North American stratigraphy. Local calcareous phyllites and massive greenstones near the top of the lower unit are lithologically similar to the Kechika Group and Lower Paleozoic alkalic and potassic greenstones, respectively.

Gneiss and augen gneiss invariably occur low in the Yukon-Tanana succession beneath either the lowermost calcareous unit or the middle carbonaceous unit. Mortensen and Jilson (1985) considered the gneisses to be metamorphosed Mid-Paleozoic plutonic rocks. Conversely Tempelman-Kluit (personal communication, 1996) considers these gneisses to be at least in part recrystallization of earlier stratigraphy. Radiometric dating of the gneisses has consistently resulted in Late Devonian to Mississippian ages (Mortensen, 1992). The gneisses occur in structural culminations with diameters on the order of 10 km and structural relief up to about 1 km.

The Devonian-Mississippian Simpson Suite (Mortensen, 1992) forms thick intervals of hornblende granodiorite and quartz monzonite higher in the Yukon-Tanana stratigraphic sequence. Mortensen and Jilson (1985) interpreted this suite as intrusive. Tempelman-Kluit (1979, 1996) mapped the suite as an allochthonous slice emplaced on top of the structural pile.

Slide Mountain Terrane consists of Late Devonian to Late Triassic disrupted oceanic crust (Mortensen, 1992). Lithologies include massive and sheared greenstone, chert and mafic to ultramafic plutonic rocks occurring as fault-bounded slices along thrust faults and steep faults. These units are most abundant near the northeastern edge of the Finlayson Block but are also found throughout it.

Younger units unconformably overlie units from Slide Mountain, Yukon-Tanana and North American Terranes. Mesozoic clastic rocks are Late Triassic, immature sediments containing cobbles from both Slide Mountain and Yukon-Tanana Terranes. Young volcanic rocks consist of Late Cretaceous to Tertiary felsic volcanic flows and volcaniclastic deposits. They are usually found in close proximity to the Tintina Fault Zone.

Mesozoic intrusive activity in the Finlayson Block includes two suites. The first is comprised of several unmetamorphosed Early Jurassic mafic and intermediate composition plutons. The second suite consists of Late Cretaceous two-mica quartz monzonite and granite (Mortensen and Jilson, 1985).

Structurally Yukon-Tanana schists and gneisses contain a pervasive, flat- to gently-dipping foliation. Close examination of this fabric indicates that it commonly is a closely spaced crenulation cleavage. Large scale folds related to this fabric can rarely be mapped in the field. In most cases bedding and earlier fabrics are transposed into near parallelism with this dominant fabric. Later crenulation cleavages are present only locally. Some of the Cretaceous intrusions have a mild deformation fabric, others are massive and do not contain a foliation.

Thrust faults within the Finlayson Block juxtapose lithologic sequences with similar deformation fabrics. Thrusting postdates the Late Paleozoic Slide Mountain lithologies and predates the Cretaceous intrusives. Recent mapping also suggests, but does not definitively prove, the presence of major late extensional faults juxtaposing differing sequences (Tempelman-Kluit, personal communication, 1996). East-northeast trending, steep normal faults disrupt all earlier deformation fabrics.

Metamorphic grades range from lower greenschist facies to middle amphibolite facies. Contact hornfels around plutonic units occur locally.

Metamorphism and deformation are tentatively correlated with transpressive suturing of these suspect terranes with ancestral North America. Suturing is restricted to the time interval of post-Triassic continuing into the Cretaceous. Whether deformation is continuous or sporadic has not been fully verified at present.

The discovery of the Kudz Ze Kayah and Wolverine VMS deposits within the Finlayson Block in the last few years (Johnston and Mortensen, 1994) has refocussed exploration activities in the area. Both deposits occur within metasedimentary and metavolcanic sequences of the Yukon-Tanana Terrane and are associated with felsic volcanics present in the middle unit of that terrane.

REGIONAL MINERALIZATION

A total of fifty-one mineral occurrences have been reported within the Finlayson Block (DIAND, 1995). Of these, twenty-one are known or suspected to be volcanogenic in origin while veins, skarns and asbestos occurrences comprise most of the remainder. Although the better known volcanogenic occurrences are thought to be of the Kuroko-type, some Besshi-type mineralization is also present (Morin, 1981; Johnston and Mortensen, 1994) and the recently discovered Ice Deposit appears to be Cyprus-type. Two occurrences have definite economic potential, the Kudz Ze Kayah and Wolverine Deposits (Figure 4). These Kuroko-type occurrences are the main "type-deposits" for Expatriate's exploration in the district and are briefly described below.

The Kudz Ze Kayah (ABM) Deposit lies within Yukon-Tanana Terrane near the centre of the block (Cominco Exploration, 1995; Whiteway, 1995). It is a VMS deposit hosted by an overturned assemblage of felsic pyroclastics, aphanitic massive rhyolites and metasiliclastic rocks belonging to the middle unit of the Layered Metamorphic Sequence. Although both the sulphides and wallrocks are highly strained and exhibit pervasive schistosity, compositional layering in the vicinity of the deposit is relatively undeformed with a consistent, shallow northerly dip. Sphalerite, chalcopyrite and galena are the main economic minerals while the gangue includes various mixtures of magnetite, barite, pyrrhotite, pyrite and carbonate. The deposit averages about 18 m thick and has been traced 700 m along strike and up to 400 m downdip. Open pit mineable ore reserves are reported to be 11 million tonnes grading 5.9% zinc, 0.9% copper, 1.5% lead, 130 g/t silver and 1.3 g/t gold (Schultze, 1996). Preliminary studies suggest that satisfactory

lead, zinc and copper concentrates can be produced using conventional flotation processes (Cominco Exploration, 1995). The mineralization responds well to magnetic and electromagnetic surveys but geochemical response is somewhat erratic because the entire deposit is covered by 2 to 10 m of glacial till.

The Wolverine Deposit is located 25 km east of the Kudz Ze Kayah property near a contact between Yukon-Tanana and overlying Slide Mountain rocks. It consists of the Wolverine and Lynx Zones which are hosted by rhyolitic metavolcanics and argillites lying within the middle unit of the Layered Metamorphic Sequence. The mineralization consists primarily of semi-massive to massive pyrite and sphalerite with varying amounts of galena, chalcopyrite, tetrahedrite and native gold. The surface expression of the Wolverine Zone is marked by a vegetation kill zone containing weakly malachite-stained argillite while the Lynx Zone is blanketed by glacial till. Westmin has traced the deposit 700 m along strike and up to 450 m downdip and it is still open. The mineralization averages 6.1 m thick and dips shallowly to the north. Both zones contain significantly more zinc and precious metals than Kudz Ze Kayah. The current geological inventory is reported to be 5,311,000 tonnes grading 12.96% zinc, 1.41% copper, 1.53% lead, 359.1 g/t silver and 1.81 g/t gold (Westmin News Release, November 30, 1996). Soil geochemistry outlined weakly to moderately anomalous values along the projected surface trace of the deposit while magnetic surveys easily traced a laterally extensive, banded iron formation which occurs about 80 m up-section from the massive sulphide horizon. Interpretation of electromagnetic results is complicated by the presence of graphite within the argillite.

REGIONAL GEOCHEMISTRY

Published geochemical data for the Finlayson Lake area are limited to reconnaissance scale stream sediment sampling conducted in the late 1980's by the GSC (Hornbrook and Friske, 1988; Friske et al, 1990). The sampling was done at an approximate density of one sample per 10 sq km. Each sample was analyzed for twenty elements including common indicator elements for VMS deposits such as copper, lead, zinc, silver and arsenic. Anomalous results were obtained from creeks draining some previously known VMS occurrences (DIAND, 1995, Yukon Minfile 105G/32, 34 and 40) but many others, including the streams draining the Wolverine Deposit, produced near background values. Anomalous results were also obtained from several drainages where there were no known mineral occurrences. Follow-up exploration has since located showings in many of the anomalous creeks with the most significant discovery to date being the Kudz Ze Kayah Deposit.

Expatriate was able to supplement the published reports with private data summarizing results of 1973 exploration managed by Archer Cathro on behalf of a joint venture (Cathro, 1973). The reconnaissance prospecting and geochemical sampling program explored for lead-zinc mineralization in the lower unit of the Layered Metamorphic Sequence but because the data provides relatively uniform coverage over the entire region, it is also suitable for evaluating areas underlain by the favourable middle unit. The Archer Cathro samples included approximately 5000 soils and stream sediments collected at a density of approximately one sample per sq km. They were all analyzed for lead, zinc, copper and molybdenum. As might be expected, this closer

spaced sampling outlined many more areas of anomalous geochemical response than the government survey. Almost all of the known volcanogenic occurrences showed up as anomalies on this survey, including Kudz Ze Kayah and Wolverine.

The following table illustrates regional geochemical backgrounds for the metals and anomalous thresholds used for target selection.

GEOCHEMICAL BACKGROUNDS AND ANOMALOUS THRESHOLDS

	Background	Anomalous Thresholds (ppm) Weak	Moderate	Strong	Peak Value
Copper	25	50	100	200	1720
Lead	30	50	100	200	>4000
Zinc	80	200	500	1000	>4000
Molybdenum	<1	2	5	10	65

The Coach property was staked to protect a target selected from the Archer Cathro data. Peak values from 1973 sampling at Coach were 142 ppm copper, 39 ppm lead, 305 ppm zinc and 3 ppm molybdenum.

Copper, lead and zinc are major metals in most VMS occurrences in the Finlayson Lake area and are obvious indicator elements. Molybdenum is present in anomalous quantities in the banded iron formation overlying the Wolverine Deposit (Meade, personal communication, 1995) and appears to be slightly enriched in the felsic metavolcanic rocks. Based on the geochemical signature in the vicinity of known occurrences its presence can be used to distinguish copper anomalies associated with volcanogenic mineralization from those derived from ultramafic rocks.

REGIONAL GEOPHYSICS

The only published geophysical data for the Finlayson Lake area resulted from airborne magnetic surveys conducted in 1961 by the GSC on behalf of the Department of Mines and Technical Surveys. The surveys were flown with fixed-wing aircraft at a nominal elevation of 300 m above ground level on east-west lines spaced approximately 1.6 km apart. Results are presented on a 1:250,000 scale map (DMTS, 1961) and in more detail on a series of 1:50,000 maps.

The largest, most intense areas of positive magnetic response are associated with obducted ultramafic rocks belonging to the Slide Mountain Terrane. Within the Campbell Range Belt where dips are usually moderate to steep, the anomalies are narrow and elongate while in the remainder of the block where the ultramafic rocks occur along shallowly-dipping thrust faults, they are much broader.

A series of secondary positive anomalies was also recorded over Yukon-Tanana rocks but until recently they had no obvious explanation. Prospecting and mapping have now shown that magnetite occurs locally within schists of the middle unit of the Layered Metamorphic Sequence. The greatest documented concentration of magnetite is found in the hanging wall of the Wolverine Deposit where it forms several thin horizons approximately 80 m up-section from the massive sulphide mineralization. Magnetite is also a significant constituent of the mineralization at Kudz Ze Kayah. The Coach property straddles the northern margin of a strong northeast-trending positive magnetic anomaly and covers an adjacent aeromagnetic low.

PROPERTY GEOLOGY AND MINERALIZATION

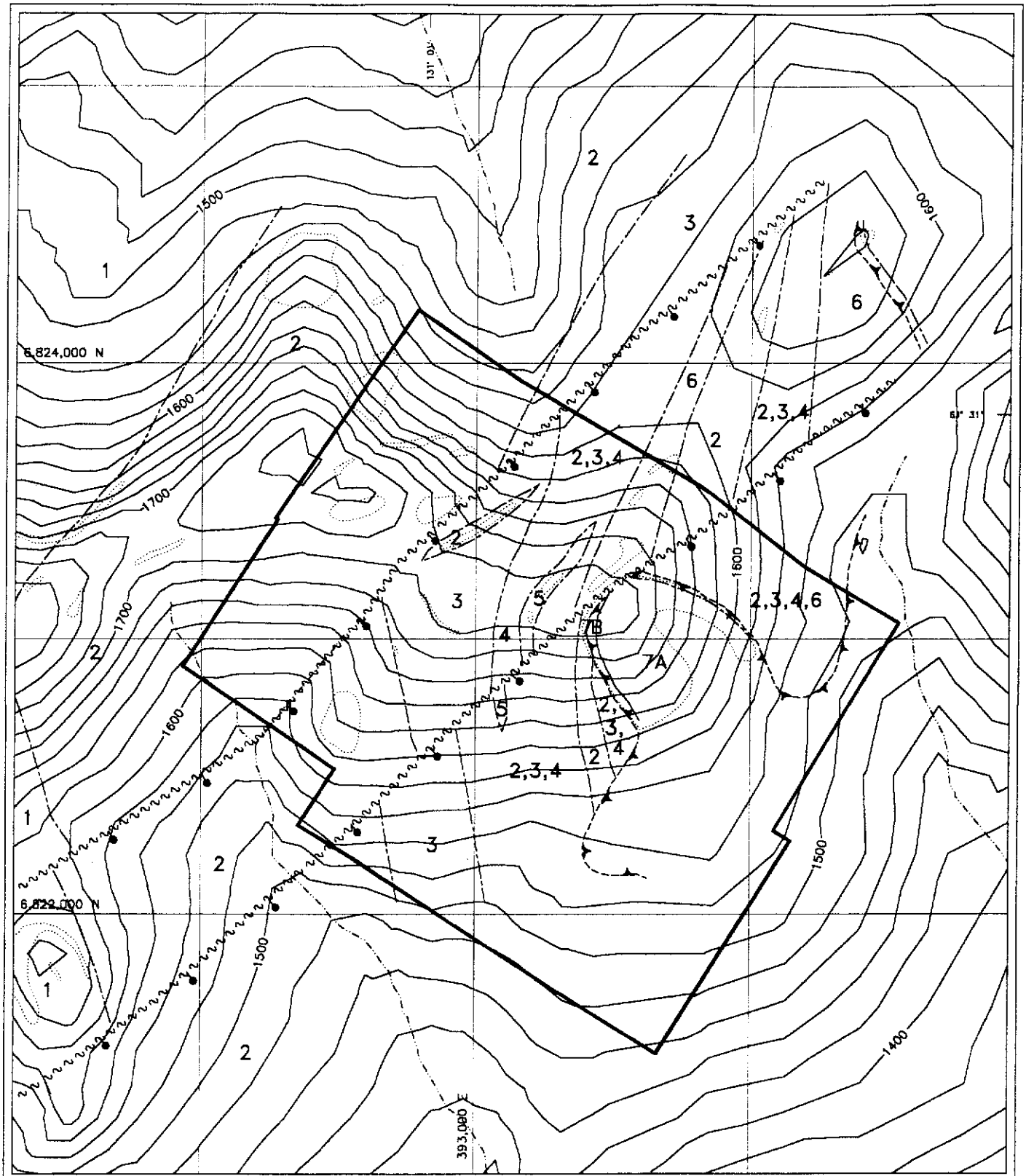
Bedrock exposure is rare and is generally restricted to small strips near ridge tops. Seven major rock types were mapped, as shown on Figure 5. The first six form a coherent package of metasedimentary and meta-igneous units belonging to the Layered Metamorphic Sequence. The last is part of the Slide Mountain Terrane that has been thrust over the other units.

Two foliations are present in most of the units. The dominant feature is a crenulation cleavage which forms a strong planar fabric. This cleavage dips gently to moderately to the east and is the surface on which all structural measurements were made. The other feature is fine scale microlithon on the crenulation cleavage. Only scattered minor folds were observed.

Unit 1 is silvery green chlorite-muscovite phyllite which is soft and noncalcareous. This unit crops out west of the Coach claim group and has distinct bedding laminations on foliation surfaces.

Unit 2 is foliated chloritic phyllite. This massive, homogeneous rock locally exhibits a relict igneous texture with former feldspar phenocrysts being readily visible. Over much of the area the phyllite has been partially to extensively carbonate altered with development of a tan dolomite or ankerite replacing feldspar grains or matrix.

Unit 3 is sooty black siltstone/quartzite that is soft and noncalcareous. Typically it contains thin white quartz bands which bear disseminated pyrite. In its lower portion, this unit contains bands of unit 2.



7B Altered ultramafite
7A Serpentinite
6 Cherty tuff
5 Gabbro
4 Calcareous phyllite
3 Siltstone/quartzite
2 Chloritic phyllite
1 Chlorite–muscovite phyllite

Normal fault
Outcrop boundary
Stream
45° Foliation with strike and dip
Inferred geological contact
Claim boundary

0 100 200 400 600 800 1000 m

FIGURE 5

Archer, Cathro & Associates (1981) Limited

PROPERTY GEOLOGY

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-GEOL.DWG	
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Unit 4 is calcareous phyllite that was only observed in float. It is medium grey with 1 cm thick calcareous quartz siltstone interbeds. The siltstone interbeds typically weather to a pale tan colour.

Unit 5 is coarsely crystalline, foliated plagioclase-mafic gabbro. Feldspar forms up to 50% of the unit, giving it an overall medium to dark grey colour. The mafic consists dominantly of dark green hornblende. The unit exhibits a relict igneous texture which has been variously modified by cleavage. Tan dolomite and ankerite alteration is developed locally.

Unit 6 is cherty tuff which is fine grained, hard, pale to medium green and finely laminated. It weathers to a pale silvery green and breaks with very planar faces.

Unit 7 is ultramafic which has been thrust over the other units and is comprised of two subunits, 7A and 7B. Subunit 7A consists of bright green, locally magnetic serpentinite. The rocks sit structurally on top of Subunit 7B which occurs in the immediate hanging wall of the thrust fault. It consists of intense quartz-carbonate altered ultramafic and crops out as bright orange cliffs at the southeastern end of the property. The rocks are heavily fractured and contain quartz and carbonate (dolomite or magnesite) with lesser mariposite.

PROPERTY GEOCHEMISTRY

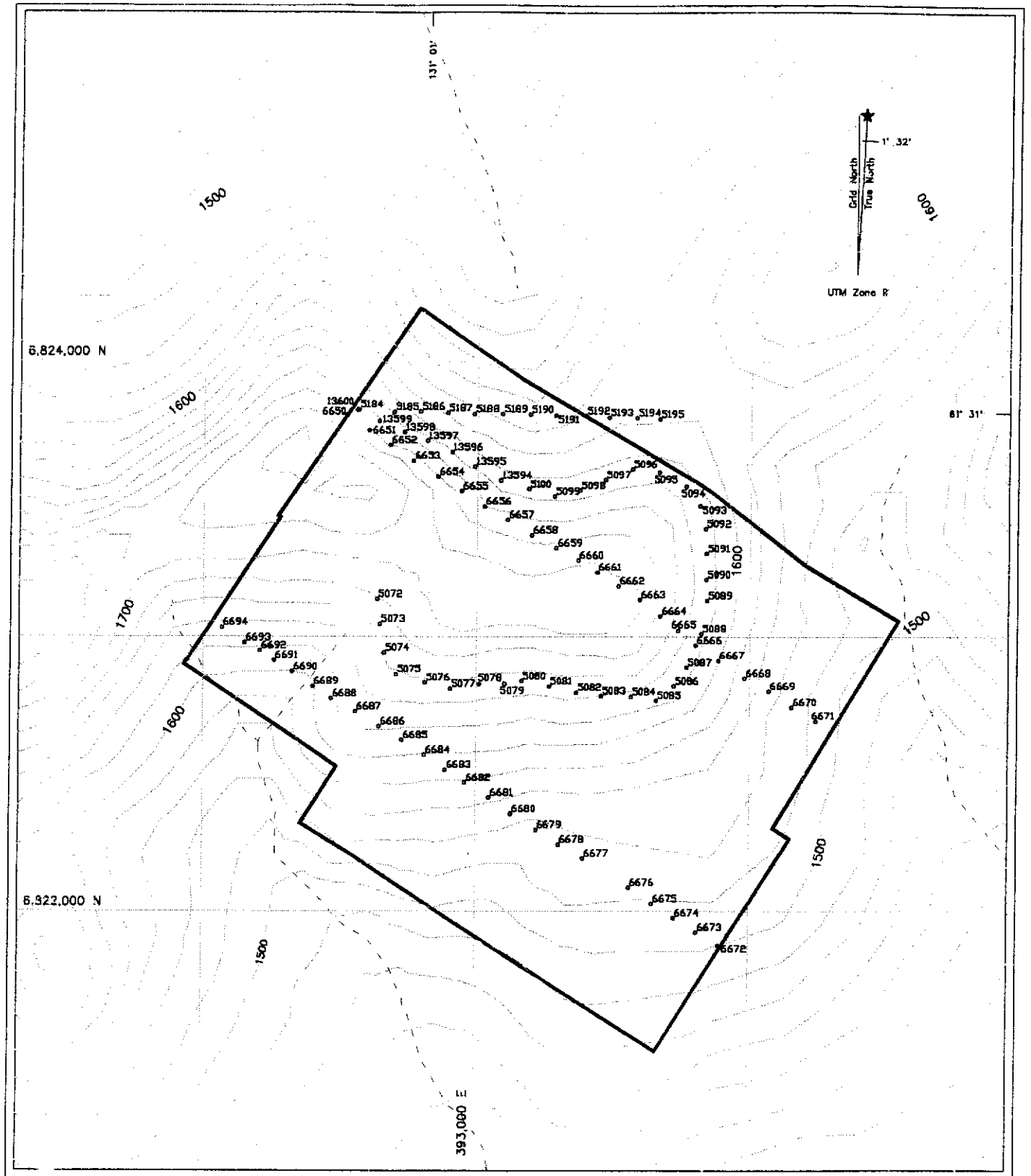
Reconnaissance soil sampling was done at 100 m intervals along the claim lines and on two contour lines. Sample locations were marked with 50 cm wooden lath bearing aluminum tags inscribed with sample numbers.

The samples were sent to Chemex Labs Ltd. in North Vancouver 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. Sample locations are shown on Figure 6 while Certificates of Analysis are listed in Appendix III. Results for four indicator elements (copper, lead, zinc and molybdenum) are plotted on Figures 7 to 10 while anomalous thresholds and peak values for six VMS pathfinder metals are as follows.

	Threshold Values (ppm)			
Element	Weak	Moderate	Strong	Peak Value
Copper	50	100	200	493
Lead	50	NA*	NA*	72
Zinc	200	500	NA*	852
Silver	1	2	NA*	3.8
Molybdenum	2	5	10	13
Cobalt	30	50	80	113

*NA = not applicable because property values did not reach regional thresholds.

The most interesting target is in the northwestern corner of the property and is composed of weakly to moderately anomalous copper, zinc and molybdenum values. The target is about 200 m wide and 500 m long and forms a linear northeasterly trend perpendicular to topography. The target is bounded by two normal faults and is underlain by chloritic phyllite and the siltstone/quartzite unit.



Claim boundary

6685 Sample location with number
All numbers prefixed with BB

0 100 200 400 600 800 1000 m

FIGURE 6

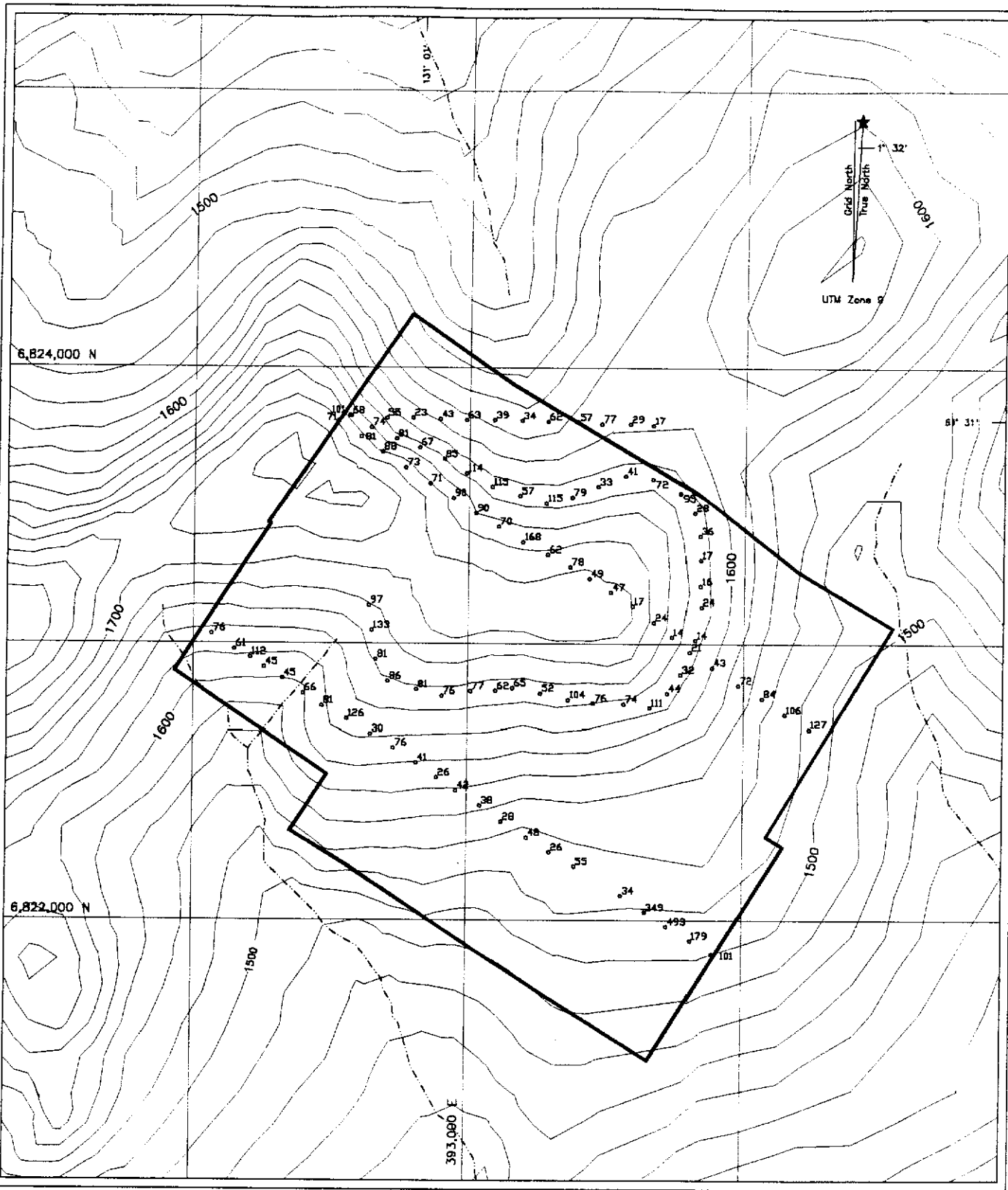
Archer, Cathro & Associates (1981) Limited

SAMPLE LOCATION

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-SNO.DWG	
DRAWN: AB	PROJ: FP	DATE: 28-FEB-87



Claim boundary

.98 Sample location with copper value in ppm

0 100 200 400 600 800 1000 m

FIGURE 7

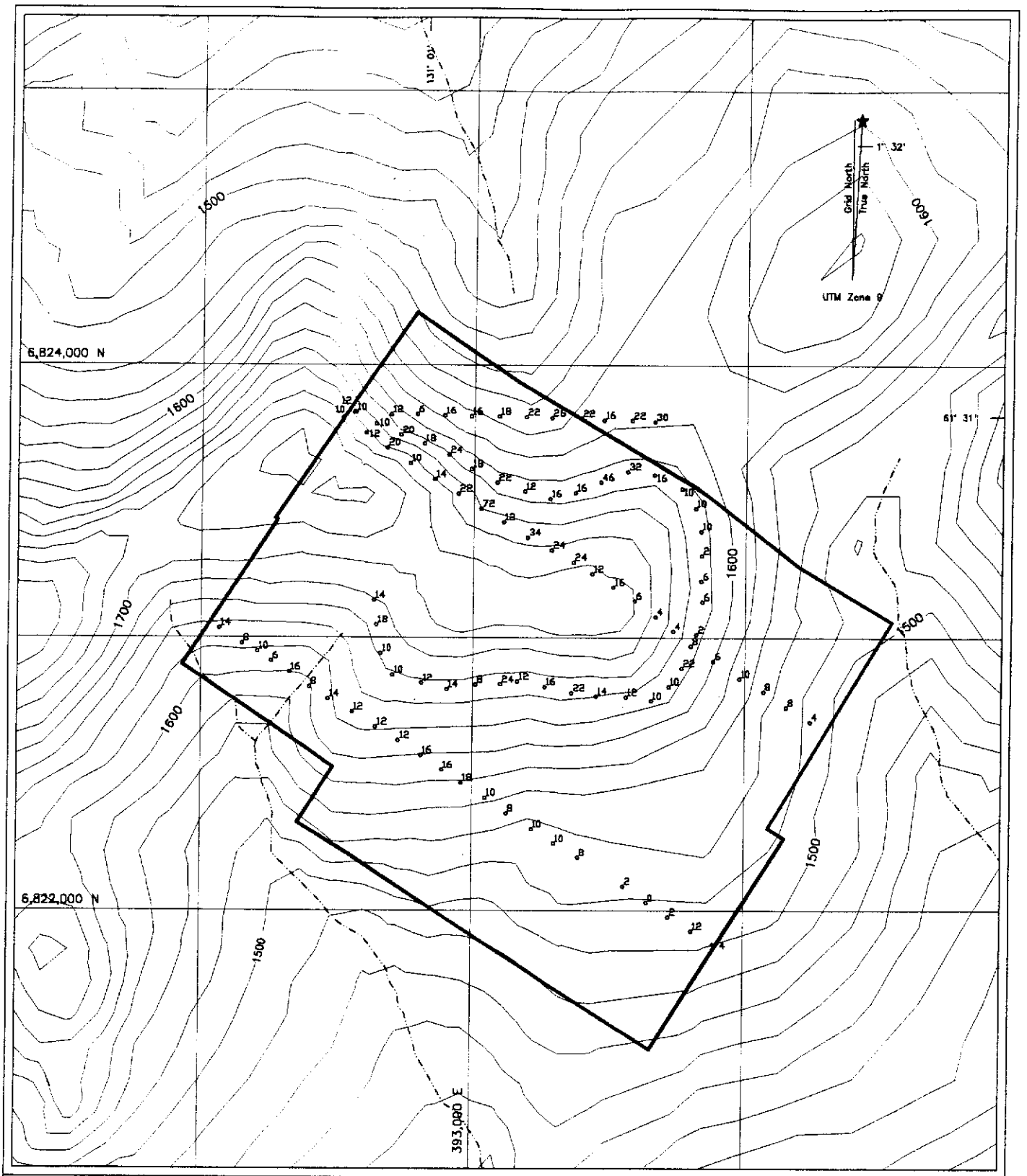
Archer, Cathro & Associates (1981) Limited

COPPER GEOCHEMISTRY

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-CU.DWG	
DRAWN: AB	PROJ: FP	DATE: 28-FEB-87



— Claim boundary

.98 Sample location with lead value in ppm

0 100 200 400 600 800 1000 m

FIGURE 8

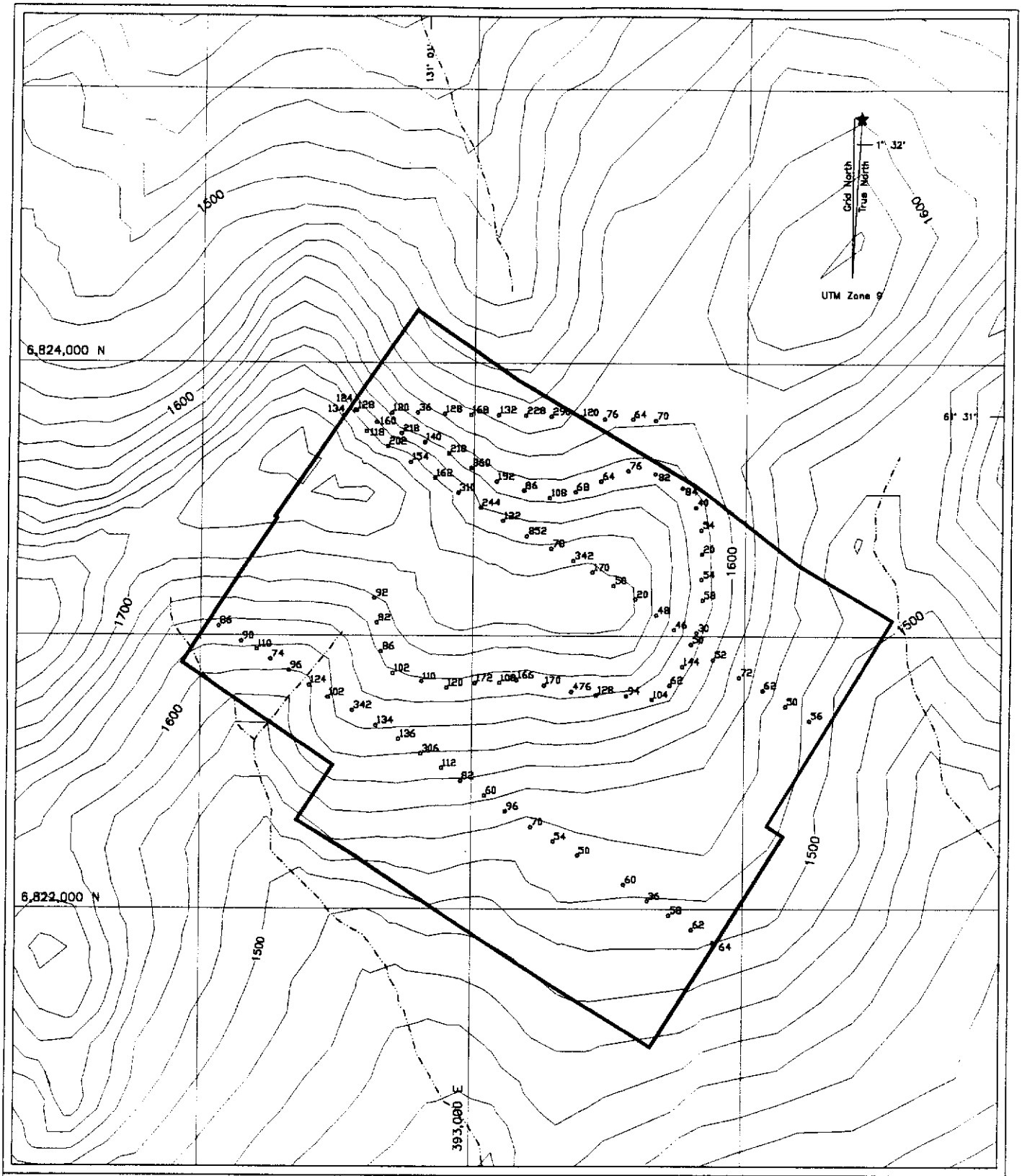
Archer, Cathro & Associates (1981) Limited

LEAD GEOCHEMISTRY

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-PB.DWG	
DRAWN: AB	PROJ: FP	DATE: 28-FEB-97



— Claim boundary

.98 Sample location with zinc value in ppm

0 100 200 400 600 800 1000 m

FIGURE 9

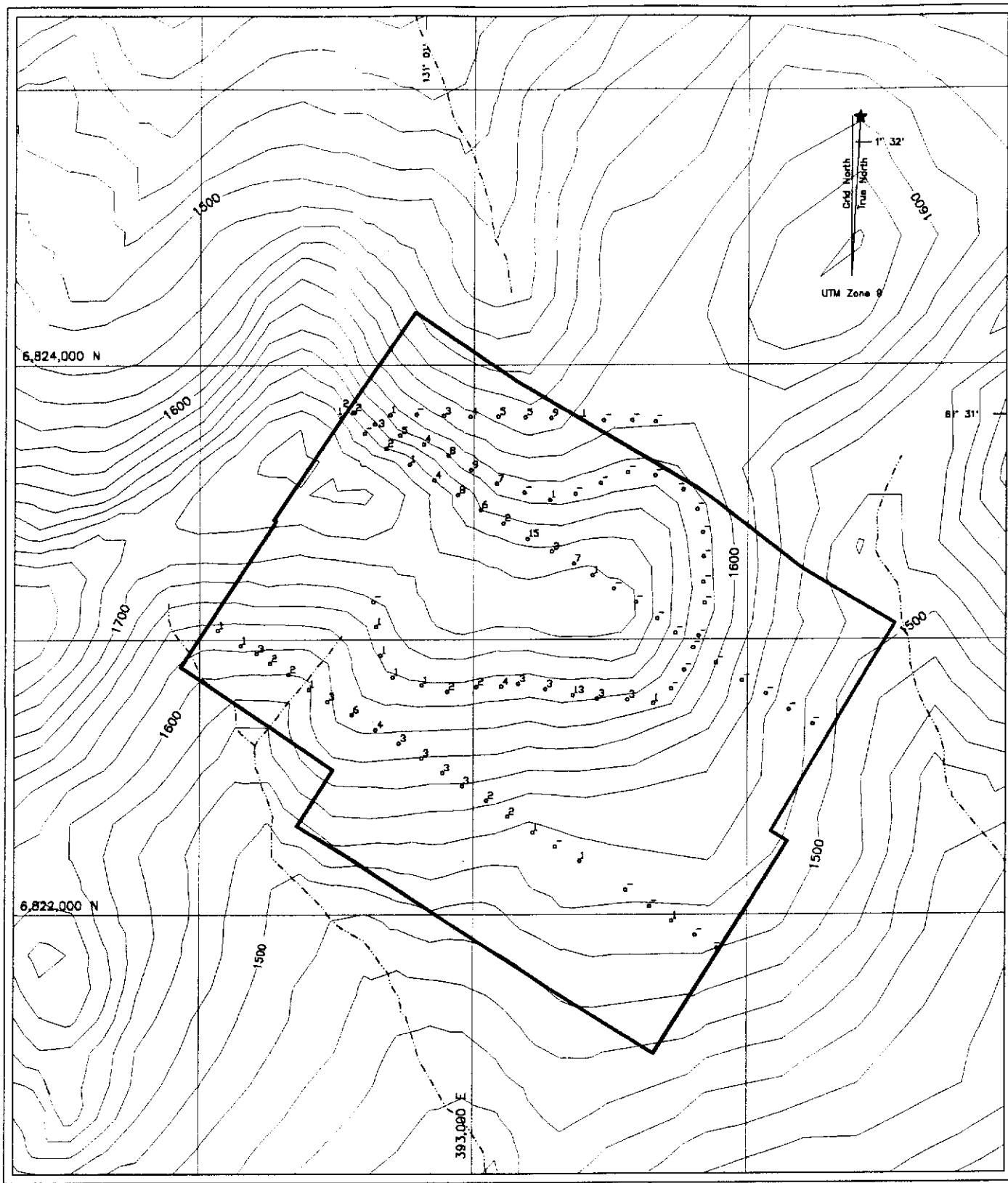
Archer, Cathro & Associates (1981) Limited

ZINC GEOCHEMISTRY

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-ZN.DWG	
DRAWN: AB	PROJ: FP	DATE: 28-FEB-97



Claim boundary

.98 Sample location with molybdenum value in ppm

0 100 200 400 600 800 1000 m

FIGURE 10

Archer, Cathro & Associates (1981) Limited

MOLYBDENUM GEOCHEMISTRY

COACH PROPERTY

EXPATRIATE RESOURCES LTD.

SCALE: 1:20,000	FILE: CC-MO.DWG	
DRAWN: AS	PROJ: FP	DATE: 28-FEB-97

Copper backgrounds are high over most of the property with more than half of the samples reaching the weakly anomalous threshold. The best cluster of values is in the southeastern corner where moderately to strongly anomalous results were obtained downhill from quartz-carbonate altered ultramafic. The copper values are generally not supported by any of the other VMS pathfinder metals.

CONCLUSIONS AND RECOMMENDATIONS

The Coach property is partially underlain by rocks of the Layered Metamorphic Sequence which hosts VMS mineralization elsewhere in the Finlayson Lake area. Unfortunately no felsic volcanics or their metamorphosed equivalents were identified within the sequence. Reconnaissance soil sampling outlined two areas of anomalous geochemical response, one of which is associated with the Layered Metamorphic Sequence rocks.

Detailed geological mapping and prospecting is recommended in the vicinity of both of the geochemical anomalies to determine the source of the metals. If results of this work are encouraging, closer spaced grid soil sampling should be done to better define the anomalies.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

A. Burgert, B.Sc.

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APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Arnd Burgert, geologist, with business addresses in Whitehorse, Yukon Territory and in Vancouver, British Columbia and residential address in White Rock, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1995 with a B.Sc. in geology.
2. From 1989 to present, I have been actively engaged in mineral exploration in British Columbia, the Northwest Territories and the Yukon Territory and am presently employed with Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in field work in the Finlayson Lake region in 1996 and have compiled the information reported herein.

Arnd Burgert

A. Burgert, B.Sc.

APPENDIX II

GPS DATA

Coach Property

GPS Survey Coordinates

Data Quality: Standard = The surveyed positions were recorded in 3D mode and were differentially corrected. The reported UTM coordinates are within 1 to 5 meters of their actual locations; Poor = >25% of the surveyed positions were recorded in 2D mode; Uncorrected = The surveyed positions were not differentially corrected; N/S = No survey data available.

Base Station: W = Westmin Resources Limited base station at Wolverine Lake; WL = Ministry of Environment, Lands and Parks base station at Williams Lake; DL = Ministry of Environment, Lands and Parks base station at Dease Lake; RR = Department of Renewable Resources (Forestry) at Whitehorse.

A. Expatriate Resources Ltd. Claim Posts

				UTM Coordinates				
	Claim	Posts 1	Posts 2	Northing	Easting	Data Quality	Base Station	Date
67	Coach	1, 2	-	6823067	392040	Standard	W	05-Jul-96
68		3, 4	1, 2	6822823	392414	Standard	W	05-Jul-96
69		5, 6	3, 4	6822593	392797	Standard	W	05-Jul-96
70		7, 8	5, 6	6822347	393169	Standard	W	05-Jul-96
71		9, 10	7, 8	6822116	393527	Standard	W	05-Jul-96
72		-	9, 10	6821879	393905	Standard	W	05-Jul-96
73	Coach	11, 12	-	6823815	392529	Standard	W	05-Jul-96
74		13, 14	11, 12	6823561	392900	Standard	W	05-Jul-96
75		15, 16	13, 14	-	-	N/S	-	-
76		17, 18	15, 16	6823159	393584	Standard	W	05-Jul-96
77		19, 20	17, 18	6822899	393919	Standard	W	05-Jul-96
78		-	19, 20	6822667	394305	Standard	W	05-Jul-96

B. Geological Stations

		UTM Coordinates				
Claim	Station	Northing	Easting	Data Quality	Base Station	Date
Coach	0+00 SS	6823829	392605	Standard	W	08-Jul-96
	11+00 SS	6823796	393677	Standard	W	08-Jul-96

C. Claim Posts From Adjoining Claim Blocks

			UTM Coordinates				
Claim	Posts 1	Posts 2	Northing	Easting	Data Quality	Base Station	Date
NIK	3, 4	1, 2	6822891	391137	Standard	W	08-Jul-96
	5, 6	3, 4	6822635	391517	Standard	W	08-Jul-96
	7, 8	5, 6	6822389	391865	Standard	W	08-Jul-96
	-	7, 8	6822145	392240	Standard	W	08-Jul-96
	-	9, 10	6822362	393163	Standard	W	08-Jul-96
	11, 12	-	6822348	392146	Standard	W	08-Jul-96

APPENDIX III

CERTIFICATES OF ANALYSIS

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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BB06650	201	202	0.2	1.88	62	160	< 0.5	< 2	1.80	0.5	32	133	71	6.58	< 10	< 1	0.07	20	1.35	1225	1
BB06651	201	202	0.2	1.87	148	120	0.5	< 2	1.24	< 0.5	59	108	81	8.62	< 10	1	0.06	40	0.91	1545	< 1
BB06652	201	202	0.4	1.91	204	140	0.5	< 2	0.78	0.5	53	97	88	9.83	< 10	< 1	0.07	20	0.94	2270	2
BB06653	201	202	0.2	2.89	74	110	0.5	< 2	0.94	< 0.5	44	146	73	7.37	< 10	< 1	0.05	20	1.77	1120	1
BB06654	201	202	0.4	1.77	102	170	< 0.5	< 2	1.15	0.5	30	96	71	5.80	< 10	< 1	0.07	20	1.03	1010	4
BB06655	201	202	0.6	1.63	126	100	< 0.5	< 2	1.03	1.0	32	58	90	5.80	< 10	< 1	0.06	10	0.99	520	8
BB06656	201	202	< 0.2	1.84	218	170	0.5	< 2	0.47	0.5	23	59	90	5.70	< 10	< 1	0.04	10	0.73	610	6
BB06657	201	202	0.2	1.68	94	170	< 0.5	< 2	0.85	< 0.5	29	96	70	5.28	< 10	< 1	0.06	10	1.22	885	2
BB06658	201	202	3.8	0.74	208	170	< 0.5	< 2	1.33	11.5	24	30	168	6.55	< 10	1	0.09	10	0.23	1310	15
BB06659	201	202	0.2	0.77	50	140	< 0.5	< 2	0.41	< 0.5	20	26	62	5.63	< 10	< 1	0.06	20	0.24	650	3
BB06660	201	202	0.2	1.34	66	110	< 0.5	< 2	0.33	1.0	17	60	78	4.50	< 10	< 1	0.07	30	0.90	485	7
BB06661	201	202	0.4	1.02	466	220	0.5	< 2	0.50	< 0.5	47	399	49	4.74	< 10	< 1	0.09	10	2.99	525	1
BB06662	201	202	< 0.2	1.56	160	150	< 0.5	2	0.20	< 0.5	41	572	47	4.21	< 10	< 1	0.09	< 10	6.10	555	< 1
BB06663	201	202	< 0.2	0.49	108	50	< 0.5	2	0.04	< 0.5	78	1305	17	4.18	10	< 1	0.02	< 10	14.25	820	< 1
BB06664	201	202	< 0.2	0.98	76	130	< 0.5	< 2	0.21	< 0.5	44	776	24	3.80	< 10	< 1	0.05	< 10	8.55	455	< 1
BB06665	201	202	< 0.2	0.79	42	130	< 0.5	< 2	0.28	< 0.5	40	444	14	2.74	< 10	< 1	0.06	10	6.21	380	< 1
BB06666	201	202	< 0.2	1.18	18	180	< 0.5	< 2	0.28	< 0.5	18	409	21	2.92	< 10	< 1	0.06	10	4.36	250	< 1
BB06667	201	202	< 0.2	1.51	40	170	< 0.5	2	0.58	< 0.5	32	488	43	3.69	< 10	< 1	0.07	10	4.82	385	< 1
BB06668	201	202	< 0.2	1.79	42	200	< 0.5	< 2	0.67	< 0.5	38	611	72	4.62	< 10	< 1	0.09	10	4.90	525	< 1
BB06669	201	202	< 0.2	1.97	8	190	< 0.5	< 2	2.39	< 0.5	19	66	84	7.88	< 10	< 1	0.30	10	1.54	410	< 1
BB06670	201	202	< 0.2	1.77	16	290	< 0.5	2	0.91	< 0.5	16	117	106	5.59	< 10	< 1	0.32	< 10	1.61	310	< 1
BB06671	201	202	< 0.2	1.97	6	350	< 0.5	< 2	1.25	< 0.5	25	241	127	5.04	< 10	< 1	0.40	< 10	2.27	325	< 1

CERTIFICATION: Ian Bucklen

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BB06652	201	202	0.01	153	2950	20	2	11	25	0.02	< 10	< 10	75	< 10	202
BB06653	201	202	< 0.01	152	2360	10	< 2	18	26	0.01	< 10	< 10	154	< 10	154
BB06654	201	202	0.01	108	2770	14	2	9	38	0.01	< 10	< 10	74	< 10	162
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BB06657	201	202	0.01	146	1480	12	< 2	5	38	0.03	< 10	< 10	70	< 10	122
BB06658	201	202	0.01	136	7930	34	8	1	85	< 0.01	< 10	< 10	94	< 10	852
BB06659	201	202	< 0.01	34	1030	24	< 2	4	28	< 0.01	< 10	< 10	27	< 10	78
BB06660	201	202	< 0.01	71	840	24	< 2	4	33	0.01	< 10	< 10	67	< 10	342
BB06661	201	202	0.01	912	1200	12	10	7	51	0.01	< 10	< 10	46	< 10	170
BB06662	201	202	0.01	474	410	16	2	7	17	0.07	< 10	< 10	89	< 10	50
BB06663	201	202	< 0.01	1550	240	6	8	9	3	< 0.01	10	< 10	18	< 10	20
BB06664	201	202	0.01	839	700	4	2	7	17	0.04	< 10	< 10	49	< 10	48
BB06665	201	202	0.01	619	690	4	< 2	4	20	0.05	< 10	< 10	38	< 10	46
BB06666	201	202	0.02	456	920	8	< 2	6	20	0.05	< 10	< 10	53	< 10	50
BB06667	201	202	0.01	399	1250	6	2	6	32	0.08	< 10	< 10	86	< 10	52
BB06668	201	202	0.01	462	1630	10	2	9	41	0.10	< 10	< 10	110	< 10	72
BB06669	201	202	0.07	25	7960	8	< 2	9	113	0.04	< 10	< 10	366	< 10	62
BB06670	201	202	0.05	26	2400	8	< 2	7	49	0.13	< 10	< 10	176	< 10	50
BB06671	201	202	0.03	65	3850	4	< 2	5	70	0.11	< 10	< 10	173	< 10	56

CERTIFICATION: David Bidder

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BB5072	201	202	< 0.2	2.62	68	130	0.5	< 2	0.77	< 0.5	52	209	97	8.08	< 10	< 1	0.04	30	1.57	1370	< 1
BB5073	201	202	< 0.2	1.80	106	120	0.5	< 2	1.54	< 0.5	52	167	133	9.14	< 10	< 1	0.04	20	1.17	1805	1
BB5074	201	202	< 0.2	2.15	72	110	0.5	< 2	1.32	< 0.5	45	134	81	7.73	< 10	< 1	0.05	20	1.25	1350	1
BB5075	201	202	< 0.2	2.48	72	110	0.5	< 2	1.10	< 0.5	47	160	86	7.36	< 10	< 1	0.05	20	1.27	1550	1
BB5076	201	202	< 0.2	2.45	110	120	0.5	< 2	1.10	< 0.5	49	129	81	8.74	< 10	< 1	0.05	20	1.12	1440	1
BB5077	201	202	< 0.2	2.29	134	110	0.5	< 2	1.11	< 0.5	44	177	76	7.78	< 10	< 1	0.04	20	1.41	1650	2
BB5078	201	202	0.4	1.34	54	140	< 0.5	< 2	1.35	< 0.5	27	85	77	6.51	< 10	< 1	0.05	< 10	1.05	1210	2
BB5079	201	202	0.6	1.07	64	140	< 0.5	< 2	0.66	< 0.5	35	56	62	8.11	< 10	1	0.05	10	0.53	1965	4
BB5080	201	202	0.2	1.65	52	170	< 0.5	< 2	0.72	0.5	21	183	65	3.96	< 10	< 1	0.07	10	1.64	380	3
BB5081	201	202	0.2	1.76	60	240	< 0.5	< 2	0.94	< 0.5	21	116	52	4.43	< 10	< 1	0.10	10	0.92	780	3
BB5082	201	202	1.0	0.93	92	190	< 0.5	< 2	0.78	5.0	13	43	104	3.02	< 10	< 1	0.08	10	0.42	310	13
BB5083	201	202	0.6	2.10	82	330	< 0.5	< 2	0.55	< 0.5	25	151	76	4.79	< 10	2	0.11	10	1.36	535	3
BB5084	201	202	0.2	1.58	122	150	< 0.5	< 2	0.72	< 0.5	17	70	74	4.12	< 10	< 1	0.07	10	0.94	450	3
BB5085	201	202	< 0.2	2.24	132	280	< 0.5	< 2	1.30	< 0.5	30	109	111	6.62	< 10	< 1	0.11	10	1.99	705	1
BB5086	201	202	< 0.2	1.98	30	310	< 0.5	< 2	1.12	< 0.5	23	128	44	4.98	< 10	< 1	0.09	< 10	2.03	565	< 1
BB5087	201	202	< 0.2	1.67	110	270	< 0.5	< 2	0.44	< 0.5	15	222	32	4.61	< 10	< 1	0.07	10	1.82	270	< 1
BB5088	201	202	< 0.2	0.30	82	70	0.5	< 2	3.75	< 0.5	113	857	14	5.37	< 10	< 1	0.01	< 10	10.75	830	< 1
BB5089	201	202	< 0.2	1.38	20	200	< 0.5	< 2	0.31	< 0.5	24	324	24	3.17	< 10	< 1	0.08	10	3.18	485	< 1
BB5090	201	202	< 0.2	0.94	18	130	< 0.5	< 2	0.25	< 0.5	28	386	16	2.71	< 10	< 1	0.05	10	4.57	330	< 1
BB5091	201	202	< 0.2	0.51	44	50	< 0.5	2	0.07	< 0.5	52	862	17	2.77	10	< 1	0.01	< 10	13.30	355	< 1
BB5092	201	202	< 0.2	1.46	116	150	< 0.5	< 2	0.48	< 0.5	28	374	36	3.62	< 10	< 1	0.09	10	3.82	395	< 1
BB5093	201	202	0.2	1.04	84	120	< 0.5	< 2	0.27	< 0.5	40	534	28	3.15	< 10	< 1	0.05	< 10	6.16	545	< 1
BB5094	201	202	< 0.2	1.87	886	210	0.5	< 2	0.43	< 0.5	74	285	95	7.20	< 10	< 1	0.10	< 10	2.12	1590	< 1
BB5095	201	202	0.2	1.56	154	290	< 0.5	< 2	0.31	< 0.5	39	258	72	4.49	< 10	< 1	0.13	10	2.00	1710	< 1
BB5096	201	202	< 0.2	0.91	488	240	< 0.5	< 2	0.40	< 0.5	23	207	41	3.01	< 10	< 1	0.20	30	1.97	450	< 1
BB5097	201	202	0.2	0.87	236	170	< 0.5	< 2	0.33	< 0.5	19	192	33	3.15	< 10	< 1	0.20	30	1.89	415	< 1
BB5098	201	202	0.2	1.26	188	200	< 0.5	< 2	0.52	< 0.5	38	302	79	4.08	< 10	< 1	0.16	10	2.71	705	< 1
BB5099	201	202	0.4	1.44	166	150	< 0.5	< 2	0.88	< 0.5	33	291	115	4.88	< 10	< 1	0.10	10	3.09	640	1
BB5100	201	202	0.2	1.66	238	310	0.5	< 2	0.33	< 0.5	41	326	57	6.15	< 10	< 1	0.07	20	2.11	1005	< 1
BB5184	201	202	0.2	2.35	74	150	< 0.5	< 2	1.08	< 0.5	39	153	68	7.41	< 10	< 1	0.06	30	1.30	1230	2
BB5185	201	202	0.2	2.14	82	170	< 0.5	< 2	1.24	< 0.5	34	93	55	7.35	< 10	< 1	0.05	30	0.95	1570	1
BB5186	201	202	< 0.2	0.93	68	60	< 0.5	< 2	0.65	< 0.5	16	29	23	2.72	< 10	< 1	0.03	< 10	0.30	475	< 1
BB5187	201	202	< 0.2	1.88	104	170	< 0.5	< 2	0.72	< 0.5	28	93	43	5.33	< 10	< 1	0.06	10	0.98	885	3
BB5188	201	202	0.2	1.58	100	130	< 0.5	< 2	0.75	0.5	22	77	63	4.56	< 10	< 1	0.06	10	1.01	520	4
BB5189	201	202	0.6	1.79	94	230	< 0.5	< 2	0.69	0.5	13	65	39	4.51	< 10	< 1	0.05	10	0.71	645	5
BB5190	201	202	< 0.2	1.39	142	140	< 0.5	< 2	0.40	0.5	19	56	34	9.57	< 10	< 1	0.04	< 10	0.68	1605	5
BB5191	201	202	< 0.2	0.72	182	70	< 0.5	< 2	0.58	2.0	18	64	62	5.09	< 10	< 1	0.08	10	0.42	400	9
BB5192	201	202	0.2	0.97	536	280	0.5	< 2	0.44	< 0.5	46	104	57	6.33	< 10	< 1	0.04	30	0.61	995	1
BB5193	201	202	< 0.2	1.09	138	210	< 0.5	< 2	0.57	< 0.5	26	232	77	3.36	< 10	< 1	0.11	30	2.02	425	< 1
BB5194	201	202	< 0.2	0.92	132	260	< 0.5	< 2	0.32	< 0.5	13	174	29	3.00	< 10	< 1	0.12	40	1.14	355	< 1

CERTIFICATION: Stuart Buchlen

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 : COACH
Comments:

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Total Pages : 2
Certificate Date: 01-AUG-96
Invoice No. : I9625238
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CERTIFICATE OF ANALYSIS A9625238

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
BB5072	201	202	< 0.01	206	2140	14	< 2	15	24	0.01	< 10	< 10	105	< 10	92
BB5073	201	202	< 0.01	235	1780	18	< 2	14	25	< 0.01	< 10	< 10	89	< 10	82
BB5074	201	202	< 0.01	148	2010	10	< 2	11	27	0.01	< 10	< 10	80	< 10	86
BB5075	201	202	< 0.01	133	1900	10	< 2	13	26	0.01	< 10	< 10	89	< 10	102
BB5076	201	202	< 0.01	118	1860	12	< 2	14	25	< 0.01	< 10	< 10	88	< 10	110
BB5077	201	202	< 0.01	165	1700	14	< 2	14	23	< 0.01	< 10	< 10	103	< 10	120
BB5078	201	202	< 0.01	116	2570	8	< 2	8	41	< 0.01	< 10	< 10	66	< 10	172
BB5079	201	202	< 0.01	85	2000	24	< 2	4	22	0.01	< 10	< 10	53	< 10	108
BB5080	201	202	0.01	106	2370	12	< 2	5	39	0.05	< 10	< 10	92	< 10	166
BB5081	201	202	0.01	60	2560	16	< 2	3	41	0.01	< 10	< 10	100	< 10	170
BB5082	201	202	0.01	83	3600	22	6	3	48	0.03	< 10	< 10	71	< 10	476
BB5083	201	202	0.01	115	1970	14	< 2	4	33	0.03	< 10	< 10	97	< 10	128
BB5084	201	202	0.01	89	1470	12	< 2	4	38	0.04	< 10	< 10	60	< 10	94
BB5085	201	202	0.01	77	3860	10	< 2	8	70	0.08	< 10	< 10	185	< 10	104
BB5086	201	202	0.04	65	2950	10	< 2	7	63	0.09	< 10	< 10	179	< 10	62
BB5087	201	202	0.01	181	1450	22	4	6	26	0.03	< 10	< 10	68	< 10	144
BB5088	201	202	< 0.01	2250	130	2	2	8	119	< 0.01	< 10	< 10	22	< 10	30
BB5089	201	202	0.01	384	680	6	< 2	7	21	0.07	< 10	< 10	63	< 10	58
BB5090	201	202	0.01	421	520	6	< 2	5	15	0.04	< 10	< 10	43	< 10	54
BB5091	201	202	< 0.01	1310	260	2	< 2	6	5	0.01	< 10	< 10	24	< 10	20
BB5092	201	202	0.01	293	1400	10	2	7	31	0.08	< 10	< 10	92	< 10	54
BB5093	201	202	0.03	583	800	10	4	6	30	0.05	< 10	< 10	56	< 10	40
BB5094	201	202	< 0.01	612	780	10	10	26	39	0.06	< 10	< 10	149	< 10	84
BB5095	201	202	0.02	260	700	16	< 2	13	27	0.04	< 10	< 10	68	< 10	82
BB5096	201	202	0.01	181	1240	32	< 2	4	51	0.04	< 10	< 10	44	< 10	76
BB5097	201	202	0.01	145	1030	46	2	4	42	0.04	< 10	< 10	39	< 10	64
BB5098	201	202	< 0.01	287	1350	16	4	8	42	0.06	< 10	< 10	69	< 10	68
BB5099	201	202	< 0.01	319	1270	16	2	11	42	0.04	< 10	< 10	56	< 10	108
BB5100	201	202	< 0.01	274	720	12	4	14	27	0.01	< 10	< 10	64	< 10	86
BB5184	201	202	0.01	148	2340	10	2	10	30	0.03	< 10	< 10	86	< 10	128
BB5185	201	202	0.01	110	2600	12	2	10	30	0.01	< 10	< 10	70	< 10	120
BB5186	201	202	0.07	39	1300	6	< 2	2	16	0.02	< 10	< 10	31	< 10	36
BB5187	201	202	0.01	80	1820	16	2	6	24	0.03	< 10	< 10	73	< 10	128
BB5188	201	202	0.01	82	2570	16	2	5	32	0.02	< 10	< 10	69	< 10	168
BB5189	201	202	0.01	50	4930	18	2	3	29	< 0.01	< 10	< 10	71	< 10	132
BB5190	201	202	< 0.01	60	2740	22	2	2	16	< 0.01	< 10	< 10	65	< 10	228
BB5191	201	202	< 0.01	87	3090	26	< 2	2	27	< 0.01	< 10	< 10	75	< 10	290
BB5192	201	202	< 0.01	163	1000	22	< 2	7	24	< 0.01	< 10	< 10	28	< 10	120
BB5193	201	202	0.01	191	1600	16	< 2	5	37	0.05	< 10	< 10	58	< 10	76
BB5194	201	202	0.01	92	1110	22	< 2	4	27	0.01	< 10	< 10	35	< 10	64

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
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CERTIFICATE OF ANALYSIS A9625238

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
BB5195	201	202	< 0.2	0.87	104	400	< 0.5	< 2	0.13	< 0.5	9	61	17	2.39	< 10	< 1	0.06	50	0.31	275	< 1
BB6672	201	202	< 0.2	2.97	6	740	< 0.5	2	1.68	< 0.5	31	150	101	5.28	< 10	1	1.20	< 10	2.62	475	< 1
BB6673	201	202	< 0.2	2.77	10	620	< 0.5	< 2	1.46	< 0.5	31	109	179	6.65	< 10	< 1	1.05	< 10	2.47	360	< 1
BB6674	201	202	< 0.2	2.70	6	660	< 0.5	2	1.98	< 0.5	50	136	493	7.39	< 10	< 1	0.82	10	2.76	340	1
BB6675	201	202	< 0.2	2.78	8	1070	< 0.5	6	0.68	< 0.5	39	133	349	3.70	< 10	< 1	1.11	< 10	3.58	240	< 1
BB6676	201	202	< 0.2	1.98	26	230	< 0.5	< 2	0.80	< 0.5	18	244	34	2.69	< 10	< 1	0.12	< 10	2.66	280	< 1
BB6677	201	202	< 0.2	2.29	26	260	< 0.5	2	0.89	< 0.5	20	203	55	4.19	< 10	< 1	0.11	< 10	2.12	295	1
BB6678	201	202	< 0.2	1.79	12	330	< 0.5	< 2	0.36	< 0.5	13	152	26	3.37	< 10	< 1	0.08	< 10	1.40	310	< 1
BB6679	201	202	< 0.2	1.79	24	170	< 0.5	< 2	0.59	< 0.5	19	162	48	3.69	< 10	< 1	0.08	10	1.75	350	1
BB6680	201	202	< 0.2	1.68	16	170	< 0.5	< 2	0.36	< 0.5	14	145	28	3.67	< 10	< 1	0.08	< 10	1.20	425	2
BB6681	201	202	< 0.2	1.78	16	290	< 0.5	< 2	0.51	< 0.5	15	149	38	4.06	< 10	< 1	0.11	< 10	1.22	475	2
BB6682	201	202	0.2	1.67	80	250	0.5	< 2	1.12	< 0.5	17	94	42	4.28	< 10	< 1	0.08	10	0.88	750	3
BB6683	201	202	< 0.2	1.45	26	200	< 0.5	< 2	0.42	1.5	14	118	26	3.25	< 10	< 1	0.08	10	0.71	390	3
BB6684	201	202	< 0.2	2.08	40	300	< 0.5	< 2	0.63	1.0	19	222	41	3.78	< 10	< 1	0.10	10	1.41	590	3
BB6685	201	202	0.6	1.48	50	210	< 0.5	< 2	1.10	0.5	23	123	76	4.99	< 10	< 1	0.09	< 10	0.90	760	3
BB6686	201	202	< 0.2	1.85	42	220	< 0.5	< 2	0.59	< 0.5	16	132	30	4.10	< 10	< 1	0.08	10	0.79	690	4
BB6687	201	202	0.2	2.24	748	120	0.5	< 2	1.48	< 0.5	71	263	126	7.87	< 10	< 1	0.06	30	1.52	1135	6
BB6688	201	202	< 0.2	1.99	58	110	< 0.5	< 2	1.07	< 0.5	34	106	81	7.35	< 10	< 1	0.05	20	0.99	1010	3
BB6689	201	202	< 0.2	2.95	40	140	0.5	< 2	0.90	< 0.5	46	191	66	7.25	< 10	< 1	0.06	30	1.61	1330	1
BB6690	201	202	< 0.2	2.44	64	150	0.5	< 2	0.89	< 0.5	31	141	45	6.83	< 10	< 1	0.05	20	1.23	1085	2
BB6691	201	202	< 0.2	2.33	46	130	0.5	< 2	1.44	< 0.5	29	122	45	5.83	< 10	< 1	0.04	10	1.10	880	2
BB6692	201	202	< 0.2	2.16	296	140	0.5	< 2	0.73	< 0.5	77	195	112	11.10	< 10	< 1	0.04	30	1.07	2670	3
BB6693	201	202	< 0.2	2.71	56	120	0.5	< 2	1.12	< 0.5	39	153	61	7.15	< 10	< 1	0.03	30	1.67	1150	1
BB6694	201	202	< 0.2	2.36	70	100	0.5	< 2	1.66	< 0.5	43	229	76	7.31	< 10	< 1	0.04	10	1.56	1185	1
BB13594	201	202	0.6	0.62	240	110	0.5	< 2	0.25	0.5	24	22	115	5.87	< 10	< 1	0.05	20	0.15	1410	7
BB13595	201	202	0.6	1.14	212	190	< 0.5	< 2	0.97	3.5	51	59	114	8.11	< 10	< 1	0.06	10	0.70	1655	9
BB13596	201	202	0.2	2.03	150	180	< 0.5	< 2	0.62	0.5	34	84	85	6.23	< 10	1	0.05	10	1.11	885	8
BB13597	201	202	0.4	1.85	58	100	< 0.5	< 2	0.66	< 0.5	37	50	67	7.39	< 10	< 1	0.04	30	0.96	735	4
BB13598	201	202	< 0.2	2.68	112	160	0.5	< 2	0.78	< 0.5	38	158	81	6.94	< 10	< 1	0.07	10	1.71	860	5
BB13599	201	202	< 0.2	3.11	80	110	0.5	< 2	1.08	< 0.5	44	184	74	7.39	10	< 1	0.04	20	1.85	790	3
BB13600	201	202	< 0.2	1.63	212	90	0.5	< 2	0.65	< 0.5	76	94	101	9.35	< 10	1	0.04	30	0.82	1755	2

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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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
BB5195	201	202	< 0.01	31	570	30	< 2	1	13	< 0.01	< 10	< 10	16	< 10	70
BB6672	201	202	0.05	32	5250	4	< 2	7	107	0.15	< 10	< 10	177	< 10	64
BB6673	201	202	0.02	34	5190	12	< 2	7	97	0.13	< 10	< 10	273	< 10	62
BB6674	201	202	0.01	55	6800	2	< 2	16	107	0.11	< 10	< 10	306	< 10	58
BB6675	201	202	< 0.01	50	1460	< 2	< 2	7	28	0.21	< 10	< 10	118	< 10	36
BB6676	201	202	0.01	76	1700	2	< 2	6	46	0.11	< 10	< 10	82	< 10	60
BB6677	201	202	0.01	63	1660	8	< 2	5	53	0.15	< 10	< 10	128	< 10	50
BB6678	201	202	0.01	61	840	10	< 2	5	27	0.09	< 10	< 10	90	< 10	54
BB6679	201	202	< 0.01	88	950	10	< 2	5	36	0.10	< 10	< 10	84	< 10	70
BB6680	201	202	0.01	58	1210	8	< 2	2	24	0.03	< 10	< 10	61	< 10	96
BB6681	201	202	0.02	50	960	10	< 2	5	31	0.10	< 10	< 10	127	< 10	60
BB6682	201	202	< 0.01	52	2040	18	< 2	5	57	0.03	< 10	< 10	57	< 10	82
BB6683	201	202	0.01	35	1800	16	< 2	2	25	0.03	< 10	< 10	75	< 10	112
BB6684	201	202	0.01	58	3030	16	2	3	36	0.03	< 10	< 10	94	< 10	306
BB6685	201	202	< 0.01	64	1690	12	< 2	1	34	0.01	< 10	< 10	66	< 10	136
BB6686	201	202	0.01	60	2590	12	< 2	1	26	0.01	< 10	< 10	99	< 10	134
BB6687	201	202	< 0.01	280	2610	12	2	17	34	0.01	< 10	< 10	105	< 10	342
BB6688	201	202	< 0.01	92	1360	14	< 2	12	29	0.03	< 10	< 10	65	< 10	102
BB6689	201	202	< 0.01	120	2170	8	< 2	16	28	0.03	< 10	< 10	93	< 10	124
BB6690	201	202	< 0.01	89	1510	16	< 2	11	23	0.02	< 10	< 10	76	< 10	96
BB6691	201	202	0.01	93	1980	6	< 2	8	28	0.01	< 10	< 10	73	< 10	74
BB6692	201	202	< 0.01	279	2220	10	< 2	17	22	0.01	< 10	< 10	99	< 10	110
BB6693	201	202	< 0.01	108	2030	8	< 2	12	27	0.03	< 10	< 10	97	< 10	90
BB6694	201	202	< 0.01	170	1600	14	< 2	12	29	0.01	< 10	< 10	89	< 10	86
BB13594	201	202	< 0.01	72	1300	22	< 2	5	31	< 0.01	< 10	< 10	28	< 10	192
BB13595	201	202	< 0.01	142	3780	18	< 2	9	40	0.01	< 10	< 10	62	< 10	360
BB13596	201	202	< 0.01	97	2840	24	2	8	25	0.01	< 10	< 10	94	< 10	218
BB13597	201	202	< 0.01	81	2850	18	< 2	7	29	0.01	< 10	< 10	62	< 10	140
BB13598	201	202	< 0.01	129	2660	20	< 2	11	30	0.02	< 10	< 10	101	< 10	218
BB13599	201	202	< 0.01	143	2260	10	2	15	28	0.01	< 10	< 10	123	< 10	160
BB13600	201	202	< 0.01	214	2690	12	< 2	12	18	0.01	< 10	< 10	58	< 10	124

CERTIFICATION: Stewart Bichler

QA24833.

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

BOX 4127, 2054 SECOND AVENUE, WHITEHORSE, Y.T. Y1A 3S9 TEL (403) 667 - 4415

AFFIDAVIT

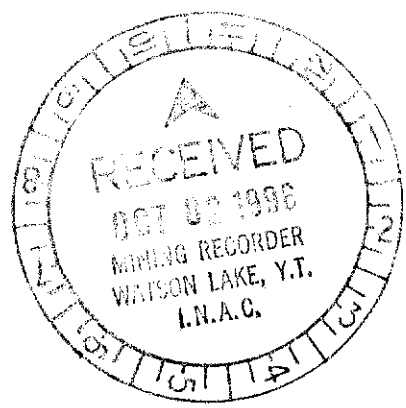
I, Joan Mariacher, of WHITEHORSE, YUKON make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the COACH 1-20 mineral claims on Claim Sheet 105G/10&11 is accurate.

Joan Mariacher

Sworn before me at WHITEHORSE, YUKON
this 27TH day of
SEPTEMBER, 1996

Notary, Yukon Territory



1016 - 510 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1L8 TEL (604) 688 - 2568 • FAX (604) 688 - 2578

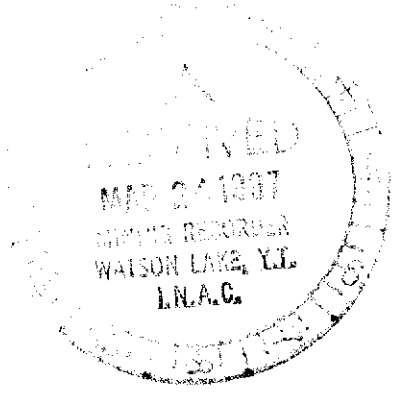
Statement of Expenditures
Coach 1-20 Mineral Claims
September 23, 1996

Labour

D. Tempelman-Kluit, geologist - July 22 - 1 day @ $500/day	$ 535.00
L. Pigage, geologist - July 5, 8 - 2 days @ $300/day	642.00
M. Bedard, geologist - July 5, 8 - 2 days @ $232.50/day	497.55
I. Gibson, field assistant - July 8 - 1 day @ $202.50/day	216.68
D. Robinson, field assistant - July 5 - 1 day @ $187.50/day	200.63
J. Young, field assistant - July 5 - 1 day @ $165/day	176.55
	$2,268.41
Less claim tagging costs - .5 mandays @ $187.50/day, plus room and board @ $115/day	161.84
	$2,106.57

Expenses

Field room and board - 8 days @ $115/day	984.40
Kluane Helicopters - 3.0 hrs Bell 206B @ $585/hr, plus fuel and 0.6 A-Star @ $900/hr, plus fuel	2,923.67
Chemex Labs Ltd.	679.15
Supervision, claim surveys, data entry - pro rated	2,747.83
	$7,335.05
TOTAL	$9,441.62



ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project — FINLAYSON PROJECT

Date — JULY 31, 1996

LABOUR		
Field	A. ARCHER - 59 HRS AT 60/HR	3540.00
	D. EATON - 220 HRS AT 50/HR	11000.00
	T. BECKER - 248 HRS AT 40/HR	9920.00
	G. LOWEY - 1 DAY AT 300/DAY	300.00
	G. MC DOUGALL - 26 DAYS AT 300/DAY	7800.00
	K. SAX - 24 DAYS AT 270/DAY	6480.00
	A. BURGERT - 30 DAYS AT 247.50/DAY	7425.00
	M. BEGARD - 15 DAYS AT 231.50/DAY	3487.50
	J. O'ROURKE - 30 DAYS AT 225/DAY	6750.00
	G. BELL - 25 DAYS AT 210/DAY	5250.00
	I. GIBSON - 21 DAYS AT 207.50/DAY	4357.50
	J. OWERKO - 1 DAY AT 207.50/DAY	207.50
	D. ROBINSON - 31 DAYS AT 187.50/DAY	5812.50
	J. MC PHEE - 31 DAYS AT 180/DAY	5580.00
	K. WOJCIK - 23 DAYS AT 180/DAY	4140.00
	C. COWAN - 31 DAYS AT 172.50/DAY	5347.50
	P. MOORES - 12 DAYS AT 172.50/DAY	2070.00
	R. BAINES - 26 DAYS AT 165/DAY	4290.00
	B. NODWELL - 24 DAYS AT 165/DAY	3960.00
	D. REGEHR - 24 DAYS AT 165/DAY	3960.00
	T. RESZAT - 15 DAYS AT 165/DAY	2475.00
	S. SCHNEIDER - 26 DAYS AT 165/DAY	4290.00
	S. TAYLOR - 9 DAYS AT 165/DAY	1485.00
	J. YOUNG - 31 DAYS AT 165/DAY	5115.00
	S. DE LA BARRE - 24 DAYS AT 262.50/DAY	6300.00
	N. EDELSON - 25 DAYS AT 165/DAY	4125.00

TEMPELMAN-KLUIT CONSULTING
STATEMENT FOR JULY 1996
RE FINLAYSON LAKE PROJECT

TO
EXPATRIATE RESOURCES LTD

FOR PROFESSIONAL SERVICES OF DIRK AND ANNE TEMPELMAN-KLUIT DURING 20 DAYS OF FIELD AND OFFICE WORK AS SUMMARIZED IN ATTACHED ACTIVITY REPORT AND DETAILED IN TRAVERSE REPORTS SUBMITTED TO TOM BECKER

20 DAYS @ $500	= $10,000
GST @ 7%	= $ 700
TOTAL	$10,700

GST # 85024842

Dirk Tempelman-Kluit
TEMPELMAN-KLUIT CONSULTING

L.C. PIGAGE CONSULTING
2 Rosewood Place
Whitehorse, Yukon Territory
Y1A 4X3
(403) 633-4742
FAX (403) 667-6593
e-mail lcpigage@polarcom.com
GST# 13713 7667 RT

INVOICE FOR SERVICES

To: Expatriate Resources Ltd.
Box 4127, 2054 Second Ave.
Whitehorse, YT Y1A 3S9
Attn: Joan Mariacher

Date: July 17, 1996
P.O.#:
Job #: J96-11(3)
Your Job #:

Geological consulting services for July 01-July 15, 1996 inclusive
supervising drilling programs on LEAGUE, SLAPSHOT, HAT TRICK, ICE
geology for properties ICE, LEAGUE, HAT TRICK, SLAPSHOT, COACH, OVERTIME, STICK

see attached sheet for more detailed times for each property

15 days at $300.00 per day		$ 4,500.00
	G.S.T.	$ 315.00
	Total	$ 4,815.00

Thank you.

Lee C. Pigage

Lee C. Pigage, P. Geo., Ph.D.

TERMS: Net 30 days

July 19/96
#717

KLUANE

CHARTER TICKET: KH 0545

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
TELEPHONE: (403) 634-2224 • FAX: (403) 634-2226

CHARTERER: EXPATRIATE RESOURCES

ADDRESS:

DATE:	A/C TYPE	A/C REG.	PURCHASE ORDER #	FORESTRY TICKET No.
July 05/96	206B	C-FALY		

FLIGHT DESCRIPTION	TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
Crew set outs	0715	0743	.5		COACH
Drill move	0747	1919	10.0		
	TOTAL		10.5		6142.50

CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS	FUEL: C/S	
CHARTERER FUEL:		COMPANY FUEL:		OIL: KLUANE	
DRUMS:		GALLONS $	/GAL.	MEALS:	
GALLONS		LITRES: $	/LTR.	LODGING:	
LITRES:					
				G.S.T. REG. 132709809	429.97
CHARTERER AUTHORIZATION: T. [illegible]		PILOT: K. WESTRUP		TOTAL: $ 6572.47	

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

KLUANE

CHARTER TICKET: KH 0548

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
TELEPHONE: (403) 634-2224 • FAX: (403) 634-2226

CHARTERER: Evanstriate Resources

ADDRESS:

DATE:	A/C TYPE	A/C REG.	PURCHASE ORDER #	FORESTRY TICKET No.
July 8/96	206B	C-FHUY		

FLIGHT DESCRIPTION	TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
~~0730~~			.6		
DRILL CREW	0633	~~0654~~	~~.2~~		
~~0735~~ CREW MOVE	~~0641~~	0814	.6	7	
CREW MOVE	1641	1710	.6		COACH
DRILL CREW	1846	2020	1.4		
TOTAL			3.2		1872.00

CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS	FUEL: C/S	
CHARTERER FUEL:		COMPANY FUEL:		OIL: KLUANE	
DRUMS:		GALLONS $	/GAL.	MEALS:	
GALLONS		LITRES: $	/LTR.	LODGING:	
LITRES:					
				G.S.T. REG. 132709809	131.04
CHARTERER AUTHORIZATION: T.C. Beck		PILOT: K. WESTRAD		TOTAL: $ 2003.04	

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

KLUANE

CHARTER TICKET: KH 0664

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
TELEPHONE: (403) 634-2224 • FAX: (403) 634-2226

CHARTERER: EXPATRIATE RES.

ADDRESS:

DATE:	A/C TYPE	A/C REG.	PURCHASE ORDER #	FORESTRY TICKET No.
07-22-96	B.206	FHUY		

FLIGHT DESCRIPTION	TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
D.O. 2Px RTRN TO CAMP	0800	0843	0.6		COACH
P.U. 1Px RELOCATE 2x	1548	1646	0.5		COACH
P.U 1Px RTRN TO CAMP	1709	1522	0.2		COACH
	TOTAL		1.3		760.50

CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS	FUEL: SUPPLIED	BY CLIENT
CHARTERER FUEL:		COMPANY FUEL:		OIL:	—
DRUMS:		GALLONS $	/GAL.	MEALS:	
GALLONS		LITRES: $	/LTR.	LODGING:	
LITRES:					
				G.S.T. REG. 132709809	53.23

CHARTERER AUTHORIZATION: T.C. Burby

PILOT:

TOTAL: $ 813.73

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

KLUANE

CHARTER TICKET: KH 0521

HELICOPTERS A DIVISION OF 528470 ALBERTA LIMITED
P.O. BOX 2128, HAINES JUNCTION, YUKON TERRITORY, CANADA Y0B 1L0
TELEPHONE: (403) 634-2224 • FAX: (403) 634-2226

CHARTERER: EXPATRIATE

ADDRESS:

DATE:	A/C TYPE	A/C REG.	PURCHASE ORDER #	FORESTRY TICKET No.
July 05/96	AS-350-B	C-GKHS		

FLIGHT DESCRIPTION	TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
Crew drops - HAT TRICK - DEM/ CREW CHANGE - 3 SLING LOADS	7 30	10 24	2.9		
CAMP - SLAPSHOT - MOUNTAIN - ICE - + MORAL - MINK - LEAGUE - SLING LOAD	12 06	14 00	1.9		
CREW PICKUPS - SLAPSHOT - COACH	15 54	16 30	.6		COACH
CREW PICKUPS - HAT TRICK	19 30	20 18	.8		
	TOTAL	—	6.2	HOURS	5580.00

CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS		
				FUEL:	SUPPLIED BY CLIENT
CHARTERER FUEL:		COMPANY FUEL:		OIL:	SUPPLIED BY KLUANE
DRUMS:		GALLONS $	/GAL.	MEALS:	
GALLONS		LITRES: $	/LTR.	LODGING:	
LITRES:					
				G.S.T. REG. 132709809	390.60
CHARTERER AUTHORIZATION:		PILOT: BILL DELORIMIER		TOTAL: $	5970.60

SIGNING OF THIS TICKET BY AUTHORIZED REPRESENTATIVES CONSTITUTES THE RIGHT BY THE CARRIER TO CHARGE 3% PER MONTH INTEREST ON ALL ACCOUNTS OVER 30 DAYS.

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 I9625238

BILLING INFORMATION

Date: 2-AUG-96
Project: COACH
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on Certificate A9625238

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
71	201 - Dry, sieve to -80 mesh	1.25		
	202 - save reject	0.85		
	ICP-32	7.00	9.10	646.10

	Total Cost $	646.10
	Client Discount (25%) $	-161.53
	Net Cost $	484.57
(Reg# R100938885)	GST $	33.92
	TOTAL PAYABLE (CDN) $	**518.49**

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 I9625239

BILLING INFORMATION

Date: 1-AUG-96
Project: COACH
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on Certificate A9625239

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	201 - Dry, sieve to -80 mesh	1.25		
	202 - save reject	0.85		
	ICP-32	7.00	9.10	200.20

	Total Cost $	200.20
	Client Discount (25%) $	-50.05
	Net Cost $	150.15
(Reg# R100938885)	GST $	10.51
	TOTAL PAYABLE (CDN) $	**160.66**