

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

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ASSESSMENT REPORT

describing

GEOLOGICAL MAPPING, PROSPECTING AND GEOCHEMISTRY

on the

SKATE PROPERTY

Skate 1-54 YB68933-YB68986

Latitude 62°00' N; Longitude 132°08' W

NTS 105K/1 and 105F/16

in the

WATSON LAKE MINING DISTRICT

YUKON TERRITORY

Prepared by

Archer, Cathro & Associates (1981) Limited

for

EXPATRIATE RESOURCES LTD.

W.A. Wengzynowski, B.A.Sc.
January, 1997

093639



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 \$ 18,900.

M. Rank

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 Skate property which protects previously discovered but relatively untested mineral occurrences, geophysical anomalies and soil geochemical targets. Fifty-four claims were staked over this volcanogenic massive sulphide (VMS) prospect in October 1995.

Expatriate's field exploration program was conducted in late spring 1996 by a three person crew working from Ross River. Exploration included geological mapping, prospecting, stream sediment sampling and soil sampling along claim lines.

The work was managed by Archer, Cathro & Associates (1981) Limited and supervised by the author. Appendix I contains the Author's Statement of Qualifications.

HISTORY

The property was first staked in 1974 by AEX Minerals Corporation and the Anvil Range Syndicate (Teck Mining Corporation and DuPont of Canada Exploration Limited) which carried out reconnaissance magnetic and soil geochemical surveys plus prospecting. DuPont and Western Mines Limited continued to explore the property between 1976 and 1979 by conducting geological mapping, prospecting, grid soil sampling, gravity-magnetic-EM surveys and diamond drilling. The results from the gravity survey outlined a 1000 x 600 m anomaly with features believed to be similar to gravity highs over massive sulphide deposits elsewhere in the belt (Ager, 1977). Follow-up prospecting located several coarse grained, massive sulphide, float boulders in the vicinity of the gravity anomaly. This prompted a 760 m drill program consisting of two holes. Hole DDH 77-1 was drilled vertically in the centre of the gravity anomaly and intersected 0.42 m of massive sulphide which reportedly returned 5.95% zinc, 6.15% lead and 102 g/t silver (Maclean, 1977). DDH 77-2, located 200 m downslope from the first hole, failed to intersect the sulphide horizon.

Cyprus Anvil Mining Corporation optioned the claims in 1980 and DuPont's interest was transferred to CSA Minerals Inc. in 1984 then to Goldsearch Inc. in 1985. No additional activity was reported after this date.

PROPERTY, LOCATION AND ACCESS

The property is located in southeastern Yukon at latitude 62°00'N and longitude 132°08'W on NTS map sheet 105K/1 and 105F/16 (Figure 1). It is comprised of fifty-four 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.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Skate 1-54	YB68933-YB68986	March 17, 2000

*Expiry date includes 1996 work filed for assessment credit but not yet accepted.

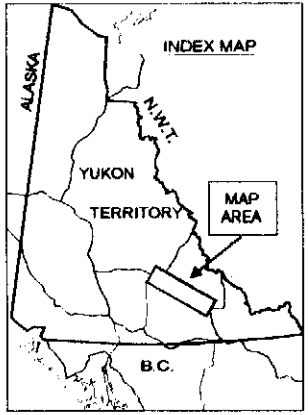
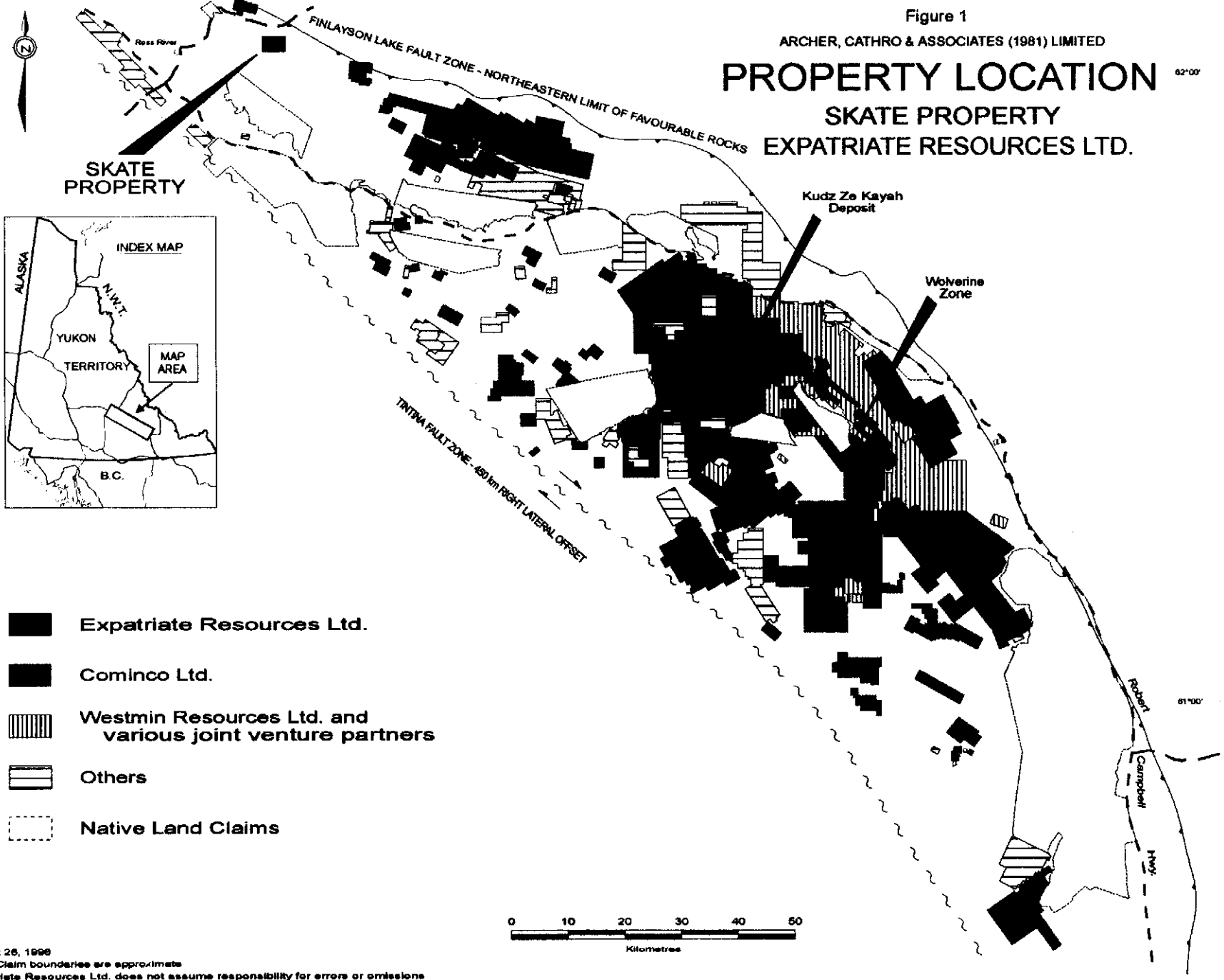
The property is situated 17 km due east of Ross River which is located some 360 km by road from Whitehorse. Access to the claims is possible by helicopter directly from Ross River or from a pull-off on the North Canol Road, 2 km north of the property. In 1996 air support was provided by a Bell 206B Jet Ranger contracted from Kluane Helicopters Ltd.

During the 1996 program all Skate claim posts were located and tagged. Claim post locations were surveyed using hand-held Trimble GPS units. The GPS positions were differentially corrected using data from base stations established at the Westmin Resources Limited exploration camp on Wolverine Lake. This data is contained in Appendix II.

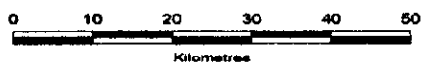
PROPERTY LOCATION

SKATE PROPERTY
EXPATRIATE RESOURCES LTD.

02°00'



- Expatriate Resources Ltd.
- Cominco Ltd.
- Westmin Resources Ltd. and various joint venture partners
- Others
- Native Land Claims



August 26, 1996
 Note: Claim boundaries are approximate
 Expatriate Resources Ltd. does not assume responsibility for errors or omissions

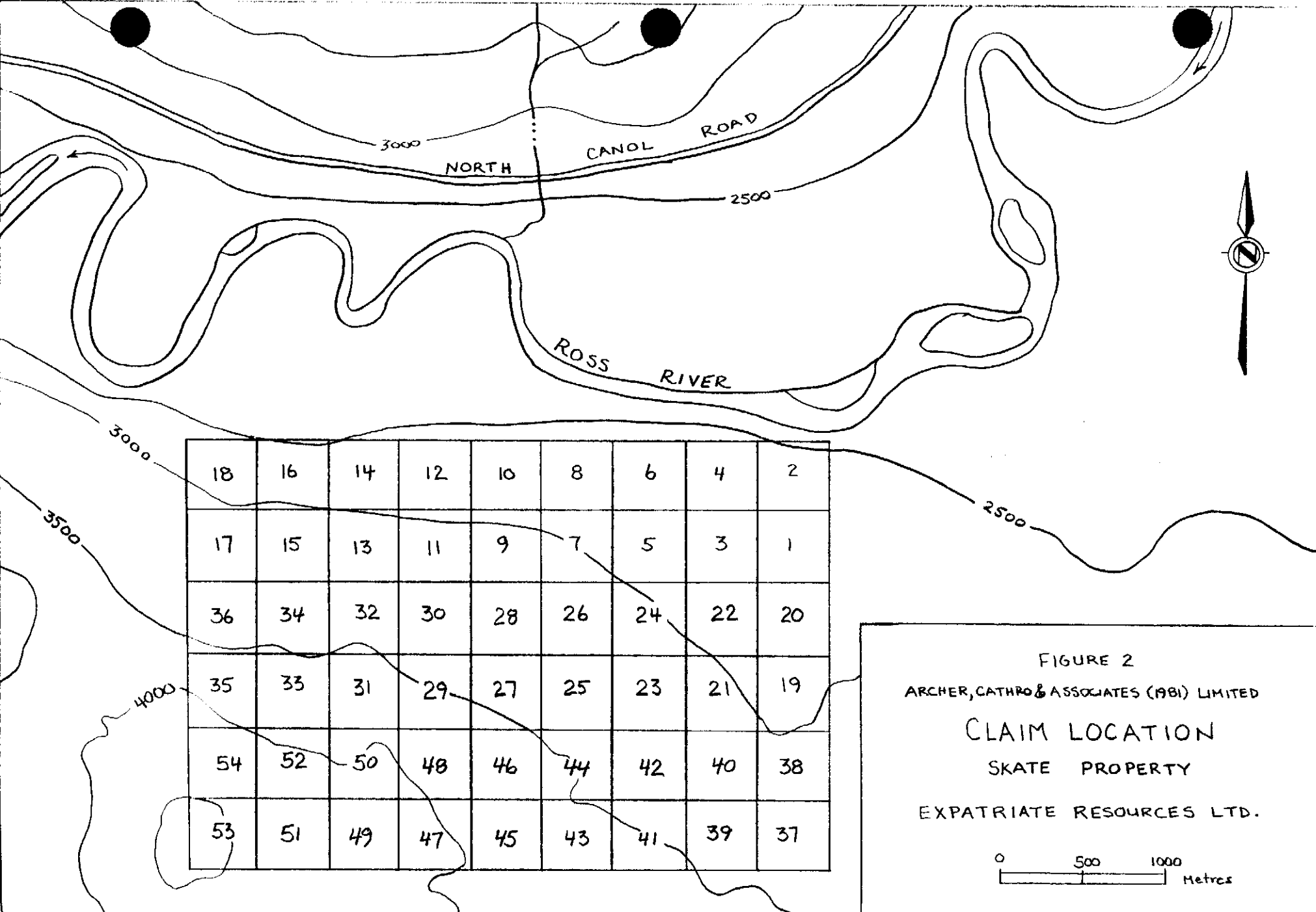


FIGURE 2
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 CLAIM LOCATION
 SKATE PROPERTY
 EXPATRIATE RESOURCES LTD.

0 500 1000 Metres

GEOMORPHOLOGY

The Skate property lies 20 km northeast of the Tintina Trench. It covers a series of low hills and ridges lying between the Ross and Pelly Rivers. Creeks draining the property flow northward into the Ross River, a tributary of the Yukon River watershed.

Local elevations range from 880 m on the banks of the Ross River to 1220 m at the crests of ridges situated along the southern edge of the property. Topographic relief is gentle from the river up to 1000 m and moderate over the remainder of the property, averaging 20°. Pleistocene valley glaciers deposited variable amounts of glacial and glaciofluvial material over most of the property. This material is in turn covered by frozen black organic matter beneath moss. Small areas on hillsides are blanketed by talus.

The entire property is below treeline and vegetation consists of moderately dense growths of stunted black spruce, willow and buckbrush from the river to 1100 m giving way to thick stands of alder and buckbrush at higher elevations.

REGIONAL GEOLOGY AND MINERALIZATION

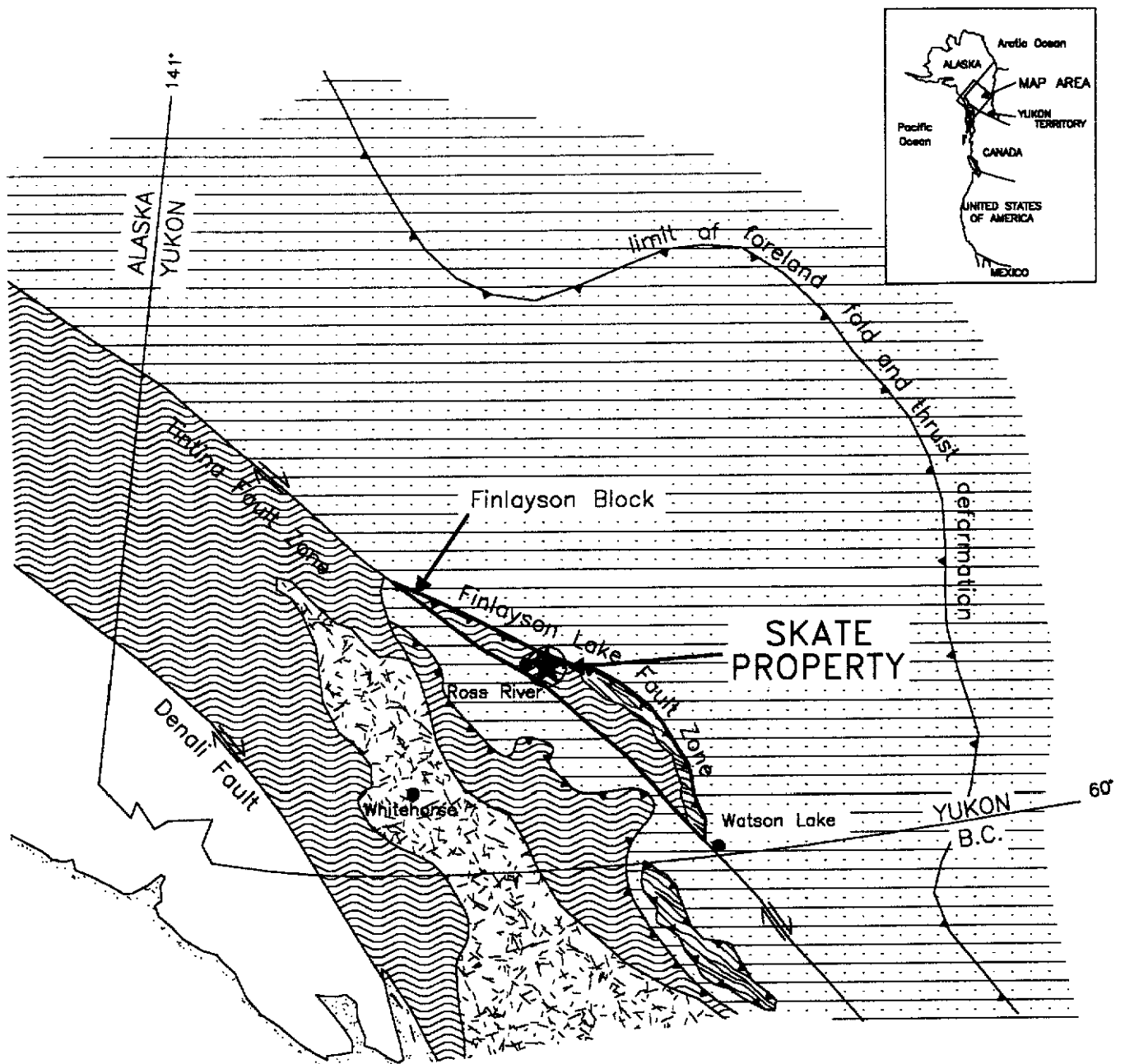
Geological Setting

The Skate property lies at the northwestern end of the Finlayson Block near the boundary of the Yukon-Tanana Terrane, Slide Mountain Terrane and North American Miogeoclinal Strata (Figure 3). The Finlayson Block is bounded on the northeast by the Finlayson Lake Fault Zone, a system of thrust and high-angle faults and on the southwest by the Tintina Fault Zone, a transcurrent structure with approximately 450 km of dextral offset which occurred in Cretaceous times (Tempelman-Kluit et al, 1976).

Geology in the vicinity of the property (Figure 4) was mapped by the Geological Survey of Canada (GSC) and others as tabulated below.

<u>Area</u>	<u>Organization</u>	<u>Scale</u>	<u>Reference</u>
105F	GSC	1:250,000	Tempelman-Kluit, 1977
105G	GSC	1:250,000	Tempelman-Kluit et al, 1976
	Industry/University	1:125,000	Mortensen and Jilson, 1985
105J	GSC	1:250,000	Gordey and Irwin, 1987
105K	GSC	1:50,000	Gordey, 1990

The structural setting is complex in the vicinity of the property and is not fully understood. Rocks from the three geological terranes mentioned above coexist on the property, most likely because of thrust imbrication. Specific lithologies within each terrane are described on the following page.









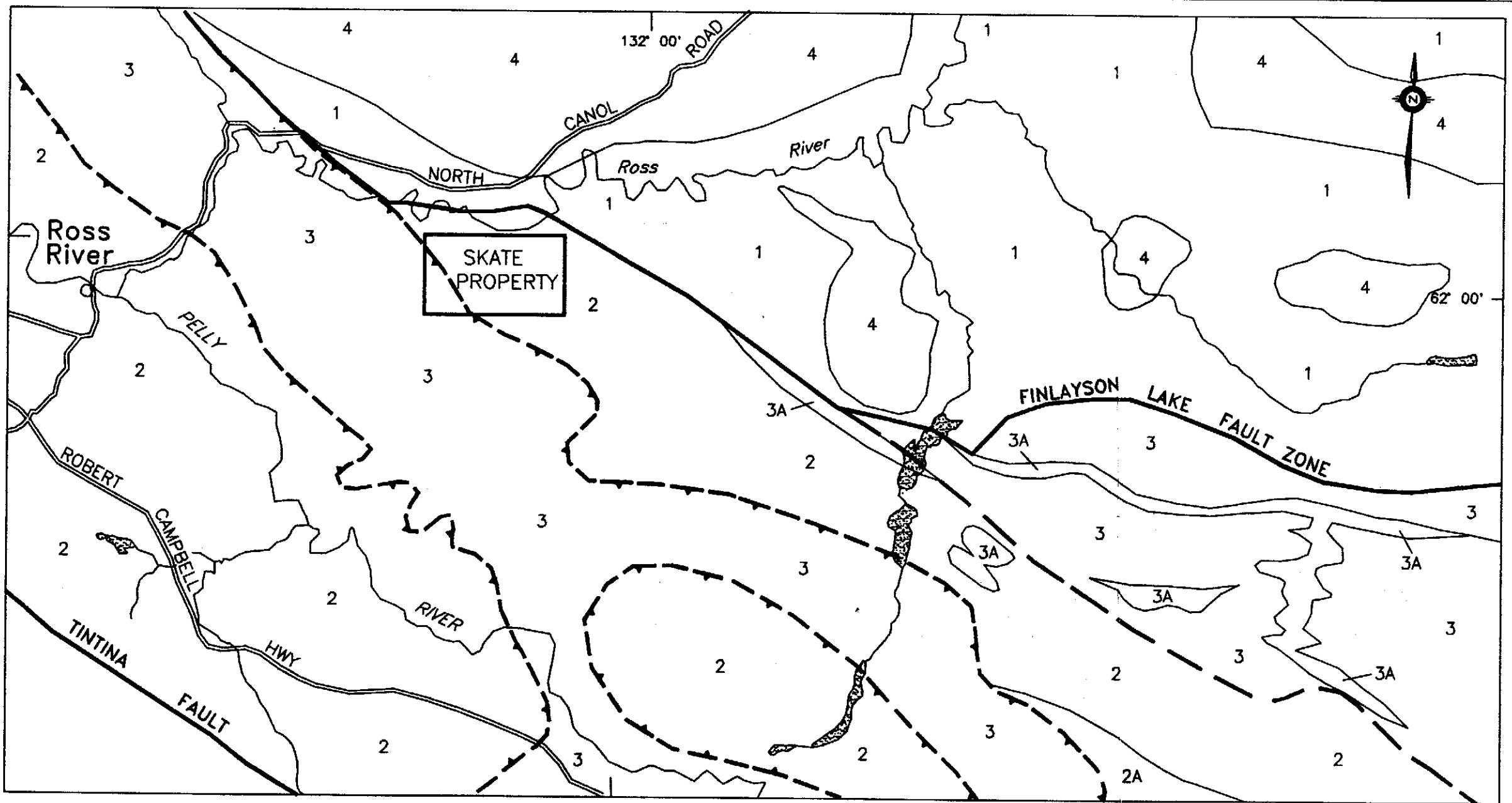
-  Thrust fault
-  Steep fault
-  Yukon-Tanana Terrane
-  Slide Mountain Terrane
-  Stikinia and other Terranes
-  North American Miogeoclinal Strata

FIGURE 3
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TECTONIC SETTING
 SKATE PROPERTY
 EXPATRIATE RESOURCES LTD.



Modified after Mortensen and Jilka (1985), Mortensen (1992) and Johnson and Mortensen (1984).



North American Miogeoclinal Strata

1 Pre-Triassic sediments

Yukon-Tanana Terrane

(Paleozoic)

2 Interlayered mafic and felsic metavolcanic rocks, carbonaceous meta-sediments and quartz eye grits

2A Micaceous quartzite, minor marble

Slide Mountain Terrane

(Paleozoic)

3 Basalt, chert and minor diabase and gabbro.

3A Serpentinized ultramafic rocks

Intrusive Suites

4 Mid-Cretaceous felsic intrusive rocks and Cretaceous to Tertiary volcanic rocks.

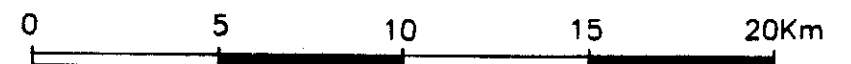
FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

SKATE PROPERTY

EXPATRIATE RESOURCES LTD.



North American Miogeoclinal Strata consists primarily of Cambro-Ordovician to Lower Cambrian siltstone, chert, slate, limestone and their metamorphosed equivalents: quartz-muscovite-biotite-garnet schists and marble. Minor Devono-Mississippian felsic and mafic metavolcanic rocks are also present.

Yukon-Tanana Terrane is considered a "suspect terrane" possibly representing variably distal metamorphosed equivalents of North American Miogeoclinal Strata. The stratigraphic section which hosts VMS deposits elsewhere in the district is Devono-Mississippian in age and consists predominantly of dark siliceous phyllite that becomes increasingly carbonaceous toward the base of the section where it is interfingered with widespread mafic volcanic schists (Mortensen and Jilson, 1985). Localized felsic metavolcanic centres are also found throughout the section and are intimately associated with most of the known VMS occurrences.

Slide Mountain Terrane is an ophiolitic assemblage consisting of unmetamorphosed cherts, mafic to intermediate volcanics, massive greenstone and serpentinite. Fossil-bearing cherts have returned dates between Late Pennsylvanian and Permian while mafic and ultramafic igneous rocks are Late Devonian.

All three terranes were intruded by Cretaceous felsic stocks and are locally capped by Cretaceous to volcanic flows.

Regional Type Deposits

Stratiform massive sulphide deposits, collectively known as the Anvil Range Deposits, occur in Lower Cambrian North American Miogeoclinal Strata, some 70 km west of the Skate property. A cumulative total geological reserve for these deposits is reportedly 120 Mt (DIAND, 1995). The following table lists grades and tonnage for individual deposits.

<u>Deposit</u>	<u>Tonnes (Mt)</u>	<u>Lead (%)</u>	<u>Zinc (%)</u>	<u>Silver g/t</u>	<u>Lead + Zinc Cutoff (%)</u>
Faro	57.6	3.4	4.7	36	4
Grum	30.8	3.1	4.9	49	4
DY	20.3	5.7	7.0	82	9
Vangorda	7.1	3.4	4.3	48	4
Swim	4.8	3.8	4.7	42	7

Three significant VMS discoveries were made between spring 1994 and fall 1996 within the Yukon-Tanana Terrane of the Finlayson Block. The Kudz Ze Kayah Deposit, owned by Cominco Exploration Ltd., is hosted by felsic metavolcanic and siliceous metaclastic sediments, 100 km southeast of the Skate property. It reportedly contains an open pit mineable reserve of 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). The Wolverine Deposit is owned by a joint venture consisting of Atna Resources Ltd. and Westmin Resources Limited, some 122 km east-southeast of Skate. To date this deposit has a reported geological resource of 5.31 million tonnes grading 12.96% zinc, 1.41% copper, 1.53% lead, 359 g/t silver and 1.81 g/t gold (Westmin News Release, November 30, 1996). The third discovery was made by Columbia Gold Mines Ltd. at the Fyre Lake Deposit, 123 km southeast of Skate. This is a Besshi-type deposit rather than Kuroko-type and, as such, contains copper and cobalt with minor zinc and gold. No reserve estimates have been announced to date. The locations of these deposits are shown on Figure 5.

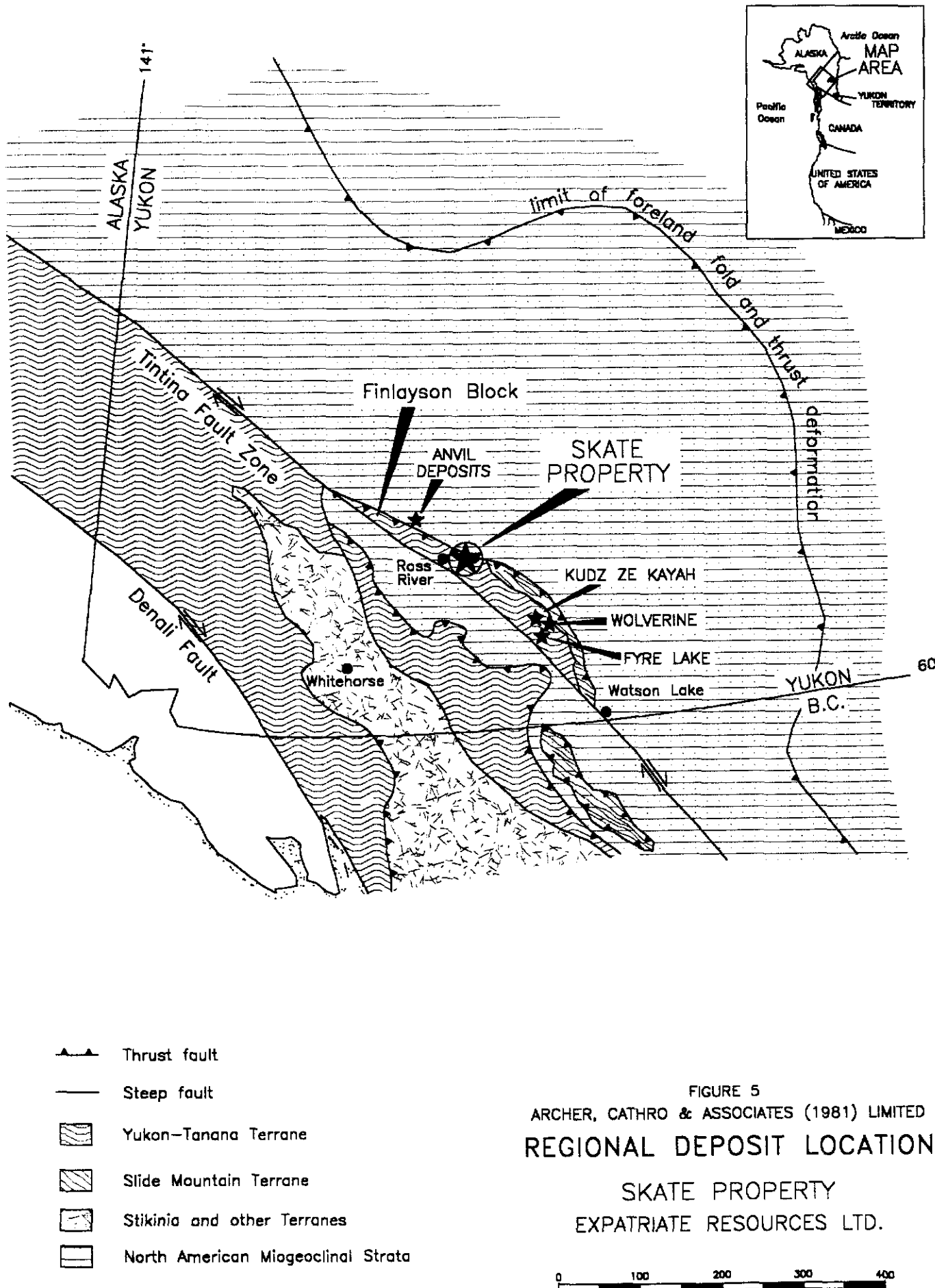


FIGURE 5
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 REGIONAL DEPOSIT LOCATION

SKATE PROPERTY
 EXPATRIATE RESOURCES LTD.



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

In fall 1996 Cyprus-type VMS mineralization was discovered by Expatriate at its Ice property, 31 km east-southeast of the Skate property. The sulphide horizon is hosted by basalts of the Slide Mountain Terrane and averaged 5.20% copper, 0.06% cobalt, 25.1 g/t silver and 0.60 g/t gold across 20.56 m (Expatriate News Release, November 5, 1996).

PROPERTY GEOLOGY AND MINERALIZATION

Bedrock exposure on the property is poor ($\leq 2\%$) and is found mostly along creek cuts and ridge tops. Geological contacts generally trend easterly across the property, however foliation attitudes are quite variable as shown in Figure 6. Five rock types recognized on the property are described below in the approximate order of formation.

1. **Biotite-Muscovite±Quartz Phyllite** is grey to black banded, moderately to well foliated and commonly rusty weathering. This unit is well exposed in a creek canyon in the northern part of the property (Thunder Pickle Gorge). Quartz is present as fine laminae (1 to 5 mm) and comprises between 10 and 30% of the unit (in places resembling chert). Some sections are weakly to moderately calcareous. Pyrrhotite, pyrite and traces of chalcopyrite occur as fine-grained disseminations within the quartz laminae.
2. **Chlorite±Quartz Schist** is pale green and well foliated. One of two outcrops observed on the property is weakly calcareous and contains thin quartz laminae plus approximately 2% quartz eyes measuring up to 2 mm in diameter.
3. **Tuffaceous Rhyolite** is usually pale to medium green but is cream coloured where chlorite is absent. Some sections are buff to orange weathering. Outcrops are thinly banded to laminar and textures are sucrosic to aphanitic.
4. **Andesite** is pistachio green, blocky weathering and fine grained to aphanitic. This unit forms resistant knobs along the southern edge of property. Some outcrops exhibit weak autoclastic brecciation.

5. **Hornblende Diorite** is dark green to grey, medium to fine grained, massive to weakly foliated and blocky weathering. In places up to 40% of the hornblende is altered to chlorite. Structural features such as folding and faulting are best observed in Thunder Pickle Gorge where exposure is abundant. The gorge itself is probably the result of a north-trending fault. Numerous quartz±carbonate and siderite veins are visible on the canyon walls. They cut stratigraphy and are oblique to the trend of the suspected fault. Quartz±carbonate veins are common locally and show isoclinal folds and boudinage features.

Mineralized rock specimens from the property were sent to Chemex Labs Ltd. of North Vancouver, B.C. where they were analyzed for 30 elements using nitric-aqua regia digestion and the Induced Coupled Plasma (ICP) technique. Gold analyses were also performed using fire assay and atomic absorption. Sample locations are illustrated on Figure 7 while Certificates of Analysis are in Appendix III. Specific mineral occurrences are described below.

Thunder Pickle Gorge

Sulphide-bearing cobbles and boulders were found near the mouth of the gorge and approximately 250 m upstream. Cobbles discovered near the mouth of the canyon are medium-grained aggregates of pyrite ($\leq 40\%$), sphalerite ($\leq 5\%$), galena ($\leq 5\%$), chalcopyrite ($\leq 3\%$) and arsenopyrite ($\leq 3\%$) in a quartz-rich gangue. The sulphide specimens returned up to 2.82% lead, 1.18% zinc, 0.56% copper, 196 g/t silver and 0.10 g/t gold. A semi-massive pyrite boulder with 5 to 10% sphalerite was located 250 m upstream and returned 4.70% zinc, 0.33% lead,

0.13% copper, 51 g/t silver and 0.14 g/t gold. The sulphides in this specimen are coarse grained and occur as blebby aggregates in a quartz-rich matrix.

One of DuPont's 1977 showings was relocated in the creek cut approximately halfway between the two float occurrences described above. The showing strikes subparallel to the creek, dips steeply, and is about 1.5 m wide. It consists of weakly brecciated, coarse-grained quartz-rich vein material mineralized with irregular pods of pyrite, sphalerite, galena, pyrrhotite and chalcopyrite. A 0.2 m wide manganiferous massive pyrite lens forms the core of the showing. Mineralization is only exposed on one wall of the canyon. Lead isotope analyses completed on galena samples from this showing in 1977 dated the mineralization as Cretaceous which implies an epigenetic origin (Godwin et al, 1988).

West Showing

A chlorite±quartz schist outcrop, located 600 m west of Thunder Pickle Gorge, is mineralized with 2 to 20 cm wide foliaform massive pyrrhotite bands containing disseminated chalcopyrite. The mineralization could not be traced along strike because of till and vegetation cover. Two specimens returned up to 0.29% copper but low values for lead, zinc, silver and gold. The exposure is located approximately 100 m uphill from what is believed to be drill hole DDH 77-1, which was described in the History section, and intersected a massive sulphide horizon at a depth of 113 m below surface.

GEOCHEMISTRY

Reconnaissance soil sampling was done along claim lines but samples were taken at irregular intervals because of frozen ground conditions. Stream sediment samples were collected from most of the active drainages flowing northward off the property into the Ross River. All sites are marked by double flags on which are written the sample numbers. Sample locations are shown on Figure 7.

Samples were sent to Chemex Labs where they were screened to -80 mesh, digested in nitric-aqua regia and analyzed geochemically for 32 elements using the ICP technique. Certificates of Analysis are in Appendix III.

Geochemical response was background to weakly anomalous for all elements with the exception of one sample which returned strongly anomalous values for lead (424 ppm) and zinc (1015 ppm). This sample was taken approximately 1200 m uphill from the showing in Thunder Pickle Gorge. Chlorite±quartz schist and hornblende diorite outcrop approximately 200 m to the east of the anomalous site but those exposures are unmineralized.


CONCLUSIONS AND RECOMMENDATIONS

The Skate property is underlain by metasediments and metavolcanic rocks of the Yukon-Tanana and Slide Mountain Terranes. Exploration by DuPont and more recently by Expatriate Resources has located lead-zinc-silver-copper massive sulphide mineralization in foliaform horizons and crosscutting structures. Most of the massive sulphide float collected from Thunder Pickle Gorge is likely vein derived, as inferred by lead isotope analyses. The nature and extent of the foliaform mineralization is not yet understood and should be the focus of future exploration.

Future work should consist of detailed prospecting and mapping in the vicinity of the sulphide showings in conjunction with a diamond drilling program. Drilling should be designed to test the orientation and lateral continuity of the horizon intersected in DuPont's 1977 drill hole.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED


W.A. Wengzynowski, B.A.Sc.

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Westmin Resources Limited

1996 News Release, Joint Release with Atna Resources Ltd; November 30, 1996, p.2.

APPENDIX I
AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, William A. Wengzynowski, geological engineer, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1993 with a B.A.Sc. in geological engineering, option 1, mineral and fuel exploration.
2. From 1983 to present, I have been actively engaged in mineral exploration in the Yukon Territory and am presently employed with Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in and supervised the field work reported herein.


W.A. Wengzynowski, B.A.Sc.

APPENDIX II

GPS DATA

Skate 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.

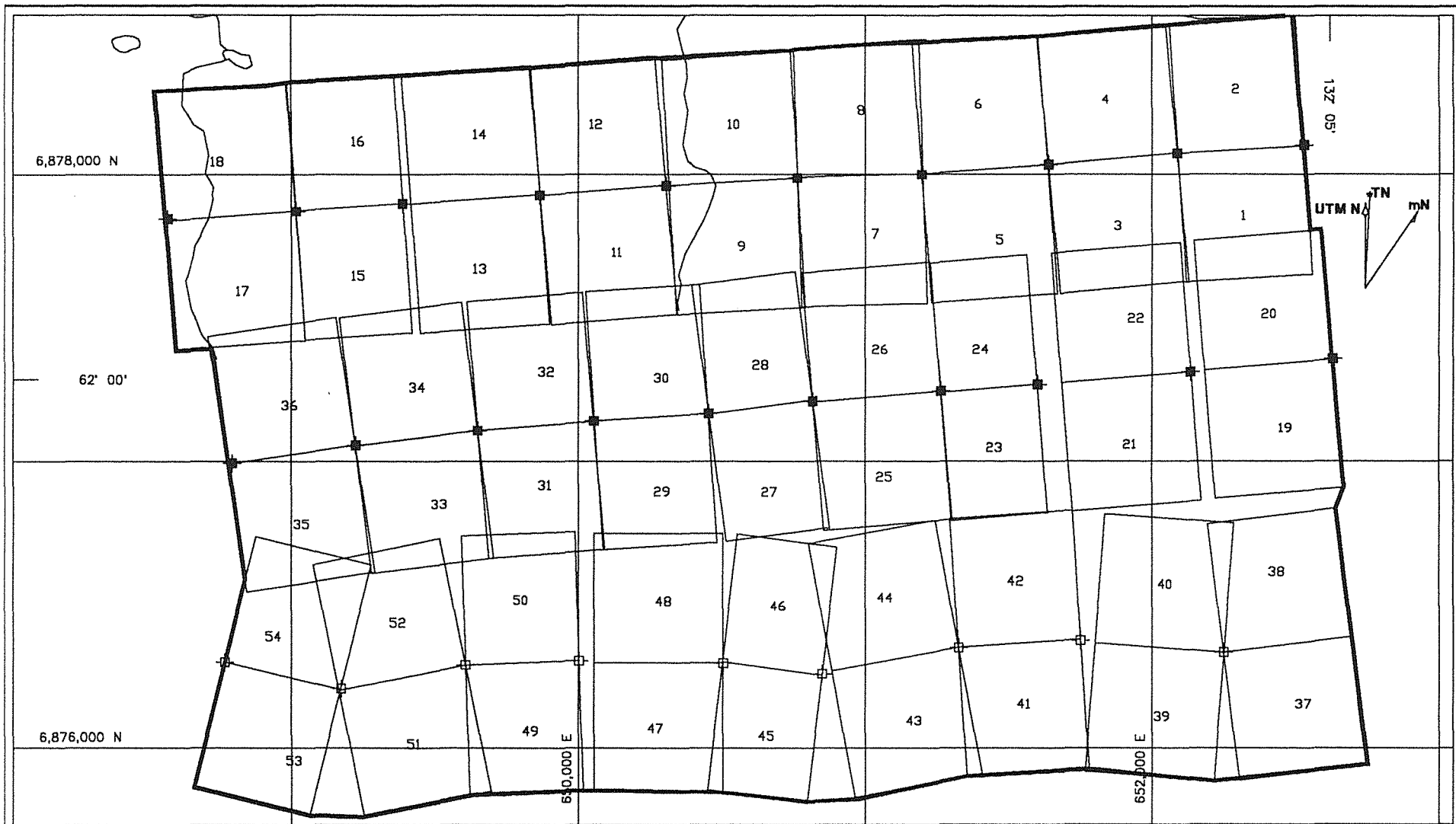
Base Station: W = Westmin Resources Limited base station at Wolverine Lake; WL = Ministry of Environment, Lands and Parks base station at Williams Lake; DL = Ministry of Environment, Lands and Parks base station at Dease Lake; RR = Department of Renewable Resources (Forestry) at Whitehorse.

A. Expatriate Resources Ltd. Claim Posts

Claim	Posts 1	Posts 2	UTM Coordinates		Data Quality	Base Station	Date
			Northing	Easting			
Skate	1,2	-	6878101	652530	Standard	RR	02-June-97
	3,4	1,2	6878073	652088	Standard	RR	02-June-97
	5,6	3,4	6878034	651641	Standard	RR	02-June-97
	7,8	5,6	6877999	651199	Standard	RR	02-June-97
	9,10	7,8	6877987	650764	Standard	RR	02-June-97
	11,12	9,10	6877959	650306	Standard	RR	02-June-97
	13,14	11,12	6877926	649866	Standard	RR	02-June-97
	15,16	13,14	6877896	649389	Standard	RR	02-June-97
	17,18	15,16	6877870	649017	Standard	RR	02-June-97
	-	17,18	6877844	648572	Standard	RR	02-June-97
Skate	19,20	-	6877358	652630	Standard	RR	01-June-97
	21, 22	19,20	6877312	652134	Standard	RR	01-June-97
	23,24	21, 22	6877268	651602	Standard	RR	01-June-97
	25,26	23,24	6877246	651265	Standard	RR	01-June-97
	27,28	25,26	6877210	650817	Standard	RR	01-June-97
	29,30	27,28	6877168	650453	Standard	RR	01-June-97
	31,32	29,30	6877142	650054	Standard	RR	01-June-97
	33,34	31,32	6877108	649650	Standard	RR	01-June-97
	35,36	33,34	6877057	649225	Standard	RR	01-June-97
	-	35,36	6876994	648795	Standard	RR	01-June-97
Skate	37,38	-	6876316	652260	Uncorrected	-	28-May 96
	39,40	37,38	6876333	652250	Uncorrected	-	28-May 96
	41,42	39,40	6876376	651751	Uncorrected	-	28-May 96
	43,44	41,42	6876350	651327	Uncorrected	-	28-May 96
	45,46	43,44	6876258	650850	Uncorrected	-	28-May 96
	47,48	45,46	6876296	650505	Uncorrected	-	28-May 96
	49,50	47,48	6876305	650001	Uncorrected	-	28-May 96
	51,52	49,50	6876290	649607	Uncorrected	-	28-May 96
	53,54	51,52	6876206	649174	Uncorrected	-	28-May 96
	-	53,54	6876299	648769	Uncorrected	-	28-May 96

B. Geological Stations

Claim	Station	UTM Coordinates		Data Quality	Base Station	Date
		Northing	Easting			
Skate	Thunder Pickle Gorge	6878501	650696	Poor	WL	30-May 96
	SK97-1	6878263	650184	Standard	RR	03-Jun-97
	SK77-1	6878327	650103	Standard	RR	03-Jun-97



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



Archer, Cathro & Associates (1981) Limited

**CLAIM LOCATION
SKATE PROPERTY
EXPATRIATE RESOURCES LTD.**

DRAWN: TCB		FILE: SK-CLI-1
PROJ: FP	DATE: July 28/87	

Skate 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

Claim	Posts 1	Posts 2	UTM Coordinates		Data Quality	Base Station	Date	
			Northing	Easting				
24	Skate	1,2	-	6878104	652527	Poor	WL	27-May 96
25		3,4	1,2	6878015	651656	Uncorrected	-	27-May 96
26		5,6	3,4	6878030	651646	Poor	WL	27-May 96
27		7,8	5,6	6878013	651236	Uncorrected	-	27-May 96
28		9,10	7,8	6877985	650765	Poor	WL	27-May 96
29		11,12	9,10	6877955	650304	Poor	WL	27-May 96
30		13,14	11,12	6877922	649865	Poor	WL	27-May 96
31		15,16	13,14	6877938	649019	Uncorrected	-	27-May 96
32		17,18	15,16	6877871	649014	Poor	WL	27-May 96
33		-	17,18	6877776	648590	Uncorrected	-	27-May 96
34	Skate	19,20	-	6877364	652648	Uncorrected	-	26-May 96
35		21, 22	19,20	6877287	652155	Uncorrected	-	26-May 96
36		23,24	21, 22	6877288	651607	Uncorrected	-	26-May 96
37		25,26	23,24	6877142	651297	Uncorrected	-	26-May 96
38		27,28	25,26	6877146	650800	Uncorrected	-	26-May 96
39		29,30	27,28	6877098	650498	Uncorrected	-	26-May 96
40		31,32	29,30	6877060	650441	Uncorrected	-	26-May 96
41		33,34	31,32	6877103	649707	Uncorrected	-	26-May 96
42		35,36	33,34	6877016	649247	Uncorrected	-	26-May 96
43		-	35,36	6876973	648790	Uncorrected	-	26-May 96
44	Skate	37,38	-	6876316	652260	Uncorrected	-	28-May 96
45		39,40	37,38	6876333	652250	Uncorrected	-	28-May 96
46		41,42	39,40	6876376	651751	Uncorrected	-	28-May 96
47		43,44	41,42	6876350	651327	Uncorrected	-	28-May 96
48		45,46	43,44	6876258	650850	Uncorrected	-	28-May 96
49		47,48	45,46	6876296	650505	Uncorrected	-	28-May 96
50		49,50	47,48	6876305	650001	Uncorrected	-	28-May 96
51		51,52	49,50	6876290	649607	Uncorrected	-	28-May 96
52		53,54	51,52	6876206	649174	Uncorrected	-	28-May 96
53		-	53,54	6876299	648769	Uncorrected	-	28-May 96

B. Geological Stations

Claim	Station	UTM Coordinates		Data Quality	Base Station	Date
		Northing	Easting			
Skate	DDH 77-1	6878509	650201	Poor	WL	30-May 96
	Thunder Pickle Gorge	6878501	650696	Poor	WL	30-May 96

APPENDIX III
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

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

Project: F.P. SKATE
Comments:

Page Number: 1
Total Pages: 1
Certificate Date: 22-JUL-96
Invoice No.: 19624549
P.O. Number:
Account: MPO

CERTIFICATE OF ANALYSIS

A9624549

SAMPLE	PREP CODE	Au ppb FA+AA										
R11315	244 --	< 5										

CERTIFICATION:

Theresa Vank



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 : F.P. SKATE
Comments:

Page Number : 1-A
Total Pages : 2
Certificate Date: 21-JUN-96
Invoice No. : 19620843
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS

A9620843

SAMPLE	PREP CODE		Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo
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R11310	201	202	< 0.2	1.31	8	410	< 0.5	< 2	0.33	1.5	11	25	10	2.28	< 10	< 1	0.09	10	0.34	580	< 1
R11311	201	202	< 0.2	1.26	42	280	< 0.5	< 2	0.20	< 0.5	13	40	26	3.06	< 10	< 1	0.09	10	0.64	260	1
R11312	201	202	< 0.2	1.25	20	380	< 0.5	< 2	0.24	< 0.5	9	32	15	2.54	< 10	< 1	0.06	10	0.56	245	1
R11313	201	202	< 0.2	1.21	30	200	< 0.5	< 2	0.71	< 0.5	13	52	32	2.38	< 10	< 1	0.07	10	0.87	270	< 1
R11314	201	202	0.2	1.73	88	540	< 0.5	< 2	2.75	1.0	20	62	58	3.49	< 10	< 1	0.13	10	1.29	465	< 1
R11315	201	202	0.2	2.17	26	170	< 0.5	< 2	0.20	2.5	12	44	15	3.16	< 10	< 1	0.03	10	0.99	150	< 1
R11316	201	202	< 0.2	1.96	6	210	< 0.5	< 2	0.59	< 0.5	18	25	22	3.57	< 10	< 1	0.03	< 10	1.10	340	< 1
R11317	201	202	0.4	1.37	28	550	< 0.5	< 2	0.95	1.5	15	46	46	2.81	< 10	< 1	0.12	10	0.92	415	1
R11318	201	202	0.2	1.54	16	480	< 0.5	< 2	1.11	0.5	15	55	37	2.86	< 10	< 1	0.11	10	1.03	390	< 1
R11319	201	202	0.2	1.38	24	490	< 0.5	< 2	0.87	1.5	13	48	39	2.62	< 10	< 1	0.11	10	0.80	440	1
R11320	201	202	< 0.2	1.07	22	360	< 0.5	< 2	0.36	0.5	16	58	45	2.36	< 10	< 1	0.09	10	0.65	450	< 1
R11321	201	202	< 0.2	1.35	46	380	< 0.5	< 2	3.31	0.5	16	48	52	2.76	< 10	< 1	0.08	10	1.25	435	1
R11322	201	202	0.2	1.54	40	370	< 0.5	< 2	2.16	0.5	17	52	58	2.93	< 10	< 1	0.12	10	1.26	450	1
R11323	201	202	0.2	1.53	30	380	< 0.5	< 2	0.86	0.5	16	52	45	3.01	< 10	< 1	0.12	10	1.09	325	< 1
R11324	201	202	0.2	1.84	46	410	< 0.5	< 2	1.33	1.0	20	56	48	3.18	< 10	< 1	0.16	10	1.09	905	< 1
R11325	201	202	0.6	1.29	50	480	< 0.5	< 2	1.49	1.0	20	37	40	2.76	< 10	< 1	0.13	10	0.77	2910	< 1
R11326	201	202	0.2	1.41	42	450	< 0.5	< 2	1.22	1.0	16	50	42	2.79	< 10	< 1	0.13	10	1.05	775	< 1
R11327	201	202	< 0.2	1.32	14	650	< 0.5	< 2	0.28	< 0.5	12	31	31	2.41	< 10	< 1	0.10	10	0.48	490	< 1
R11328	201	202	0.4	1.30	36	380	< 0.5	< 2	1.29	0.5	13	36	30	2.36	< 10	< 1	0.14	10	0.80	660	< 1
R11329	201	202	< 0.2	1.58	26	470	< 0.5	< 2	0.34	< 0.5	13	37	27	3.00	< 10	< 1	0.11	10	0.69	450	2
R11330	201	202	< 0.2	1.10	10	390	< 0.5	< 2	1.12	< 0.5	11	53	27	2.00	< 10	< 1	0.06	< 10	0.82	350	< 1
R11331	201	202	< 0.2	1.69	14	410	< 0.5	< 2	0.10	< 0.5	10	48	17	2.85	< 10	< 1	0.04	10	0.48	240	< 1
R11332	201	202	< 0.2	2.90	12	330	0.5	< 2	0.07	< 0.5	11	68	37	3.47	< 10	< 1	0.07	20	0.66	125	1
R11333	201	202	0.4	1.86	28	450	< 0.5	< 2	0.96	0.5	20	57	60	3.95	< 10	< 1	0.13	10	1.24	525	2
R11334	201	202	0.4	1.22	28	450	< 0.5	< 2	1.04	1.0	16	49	53	2.88	< 10	< 1	0.12	10	1.03	450	1
R11335	201	202	< 0.2	1.31	8	70	< 0.5	< 2	2.66	< 0.5	17	16	42	3.66	< 10	< 1	0.06	20	0.90	335	< 1
R11336	201	202	0.2	1.22	30	320	< 0.5	< 2	1.20	0.5	13	33	66	2.51	< 10	< 1	0.11	10	0.79	410	2
R11337	201	202	< 0.2	0.92	26	640	< 0.5	< 2	0.78	0.5	9	25	26	1.93	< 10	< 1	0.12	10	0.53	300	< 1
N33933	201	202	0.2	1.45	22	550	< 0.5	2	0.98	1.0	15	52	38	2.86	< 10	< 1	0.15	10	1.02	1450	< 1
N33934	201	202	< 0.2	1.48	40	430	< 0.5	< 2	2.41	< 0.5	18	54	49	2.82	< 10	< 1	0.09	10	1.34	450	< 1
N33935	201	202	< 0.2	1.29	26	410	< 0.5	< 2	2.50	0.5	15	82	50	2.62	< 10	< 1	0.08	10	1.22	445	< 1
N33936	201	202	0.2	1.37	32	400	< 0.5	< 2	1.71	1.0	14	57	57	2.73	< 10	< 1	0.11	10	1.16	410	< 1
N33937	201	202	0.2	1.46	38	400	< 0.5	< 2	2.99	0.5	17	49	52	2.69	< 10	< 1	0.09	10	1.31	440	< 1
N33938	201	202	0.2	1.47	26	490	< 0.5	< 2	2.05	0.5	15	59	50	2.72	< 10	< 1	0.11	10	1.30	435	< 1
N33939	201	202	< 0.2	1.26	34	370	< 0.5	< 2	2.66	< 0.5	15	54	43	2.60	< 10	< 1	0.08	10	1.23	410	< 1
N33940	201	202	0.2	1.20	32	420	< 0.5	< 2	3.16	0.5	16	44	60	2.57	< 10	< 1	0.08	10	1.12	505	< 1
N33941	201	202	0.2	1.24	28	550	< 0.5	< 2	1.22	1.0	15	52	59	2.67	< 10	< 1	0.11	10	0.98	520	1
N33942	201	202	0.2	1.12	18	470	< 0.5	< 2	1.17	1.0	16	55	60	2.56	< 10	< 1	0.10	10	0.96	470	1
N33943	201	202	0.2	1.25	28	490	< 0.5	< 2	1.16	0.5	16	55	58	2.76	< 10	< 1	0.11	10	1.04	525	1
N33944	201	202	0.2	1.13	42	510	< 0.5	< 2	1.56	0.5	18	54	66	3.13	< 10	< 1	0.09	10	1.05	605	< 1

CERTIFICATION:

Hart Buchler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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EXPATRIATE RESOURCES LTD.
 C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
 1016 - 510 W. HASTINGS ST.
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Page Number : 1-B
 Total Pages : 2
 Certificate Date: 21-JUN-96
 Invoice No. : I9620843
 P.O. Number :
 Account : MPO

Project : F.P. SKATE
 Comments:

CERTIFICATE OF ANALYSIS A9620843

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R11310	201 202	0.02	17	440	14	< 2	1	22	0.03	< 10	< 10	52	< 10	178
R11311	201 202	< 0.01	32	490	24	< 2	3	17	0.03	< 10	< 10	46	< 10	96
R11312	201 202	0.01	21	250	34	< 2	1	16	0.03	< 10	< 10	48	< 10	62
R11313	201 202	0.03	44	470	22	< 2	2	27	0.01	< 10	< 10	36	< 10	84
R11314	201 202	< 0.01	60	1020	38	< 2	4	92	0.01	< 10	< 10	54	< 10	174
R11315	201 202	0.01	22	230	424	< 2	2	11	0.01	< 10	< 10	65	< 10	1015
R11316	201 202	0.02	19	250	10	< 2	2	37	0.13	< 10	< 10	101	10	74
R11317	201 202	< 0.01	49	1330	14	< 2	4	58	0.04	< 10	< 10	61	< 10	194
R11318	201 202	< 0.01	41	1070	16	< 2	4	60	0.04	< 10	< 10	56	< 10	168
R11319	201 202	0.01	43	1170	12	< 2	3	55	0.05	< 10	< 10	63	< 10	148
R11320	201 202	0.03	59	770	10	< 2	3	26	0.04	< 10	< 10	46	< 10	104
R11321	201 202	< 0.01	44	1070	34	< 2	3	109	0.06	< 10	< 10	46	< 10	118
R11322	201 202	< 0.01	50	1070	20	< 2	4	84	0.06	< 10	< 10	52	< 10	136
R11323	201 202	< 0.01	50	990	20	< 2	3	43	0.06	< 10	< 10	54	< 10	146
R11324	201 202	0.01	53	1050	24	< 2	4	61	0.04	< 10	< 10	59	< 10	202
R11325	201 202	0.02	42	940	18	< 2	3	74	0.03	< 10	< 10	47	< 10	160
R11326	201 202	0.02	53	1320	18	< 2	4	65	0.05	< 10	< 10	54	< 10	180
R11327	201 202	0.03	35	420	10	< 2	3	22	0.01	< 10	< 10	47	< 10	104
R11328	201 202	0.01	37	1060	20	< 2	3	67	0.01	< 10	< 10	45	< 10	162
R11329	201 202	0.01	34	410	12	< 2	3	26	0.01	< 10	< 10	52	< 10	122
R11330	201 202	0.01	46	950	8	< 2	4	42	0.03	< 10	< 10	40	< 10	108
R11331	201 202	0.01	29	260	14	< 2	2	9	0.03	< 10	< 10	64	< 10	86
R11332	201 202	0.01	34	420	14	< 2	4	10	0.03	< 10	< 10	159	10	104
R11333	201 202	< 0.01	48	1290	14	< 2	5	50	0.08	< 10	< 10	91	10	202
R11334	201 202	< 0.01	56	1430	14	2	4	57	0.05	< 10	< 10	60	< 10	158
R11335	201 202	< 0.01	38	410	16	< 2	2	78	< 0.01	< 10	< 10	9	< 10	92
R11336	201 202	0.01	39	1390	20	2	3	62	0.05	< 10	< 10	49	< 10	170
R11337	201 202	0.01	30	1280	16	2	2	53	0.02	< 10	< 10	45	< 10	114
N33933	201 202	0.01	54	1350	12	< 2	4	59	0.06	< 10	< 10	62	< 10	186
N33934	201 202	< 0.01	47	1100	26	< 2	3	86	0.06	< 10	< 10	46	< 10	120
N33935	201 202	< 0.01	54	1120	24	< 2	3	89	0.06	< 10	< 10	47	< 10	112
N33936	201 202	< 0.01	51	1070	22	< 2	4	69	0.05	< 10	< 10	52	< 10	128
N33937	201 202	< 0.01	45	1050	30	2	3	99	0.06	< 10	< 10	45	< 10	114
N33938	201 202	0.01	50	1100	26	4	4	77	0.06	< 10	< 10	50	< 10	122
N33939	201 202	< 0.01	43	1140	26	< 2	3	95	0.06	< 10	< 10	46	< 10	112
N33940	201 202	< 0.01	46	1040	32	< 2	3	109	0.05	< 10	< 10	42	< 10	112
N33941	201 202	0.01	54	1110	18	< 2	4	64	0.04	< 10	< 10	54	< 10	134
N33942	201 202	0.01	58	1060	20	4	4	59	0.03	< 10	< 10	49	< 10	134
N33943	201 202	0.01	60	1150	16	2	4	58	0.04	< 10	< 10	52	< 10	144
N33944	201 202	< 0.01	61	1130	24	< 2	4	72	0.05	< 10	< 10	57	< 10	146

CERTIFICATION:

Hart Bickler



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VANCOUVER, BC
V6B 1L8

Project : F.P. SKATE
Comments:

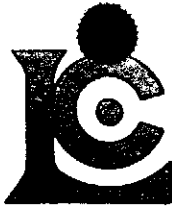
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Total Pages : 2
Certificate Date : 21-JUN-96
Invoice No. : 19620843
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9620843

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N33945	201	202	0.2	1.19	32	570	< 0.5	< 2	1.24	< 0.5	17	58	56	2.81	< 10	< 1	0.12	10	1.05	490	< 1
N33946	201	202	0.2	1.13	24	670	< 0.5	< 2	1.18	1.0	17	53	62	2.55	< 10	< 1	0.13	10	0.96	555	1
N33947	201	202	0.2	0.90	20	520	< 0.5	< 2	1.60	0.5	18	60	62	2.12	< 10	< 1	0.08	< 10	0.87	690	< 1
N33948	201	202	0.2	0.90	10	610	< 0.5	< 2	1.28	0.5	15	45	63	2.27	< 10	< 1	0.10	10	0.80	535	1
N33949	201	202	0.2	1.22	18	300	< 0.5	< 2	1.07	0.5	14	51	38	2.52	< 10	< 1	0.09	10	0.94	410	< 1
N33950	201	202	< 0.2	0.91	32	440	< 0.5	< 2	1.79	1.0	13	40	39	2.21	< 10	< 1	0.07	10	0.88	360	< 1
N33951	201	202	0.2	0.89	40	400	< 0.5	< 2	1.66	1.0	14	39	45	2.18	< 10	< 1	0.08	10	0.83	345	1

CERTIFICATION:

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EXPATRIATE RESOURCES LTD.
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 1016 - 510 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 1L8

Project : F.P. SKATE
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Page Number : 2-B
 Total Pages : 2
 Certificate Date: 21-JUN-96
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 P.O. Number :
 Account : MPO

CERTIFICATE OF ANALYSIS

A9620843

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N33945	201	202	0.01	57	1180	18	2	4	64	0.06	< 10	< 10	60	< 10	136
N33946	201	202	0.01	62	1070	18	< 2	4	64	0.04	< 10	< 10	55	< 10	140
N33947	201	202	0.01	73	970	16	2	4	80	0.02	< 10	< 10	42	< 10	124
N33948	201	202	0.01	60	1070	16	2	3	74	0.02	< 10	< 10	44	< 10	142
N33949	201	202	0.01	44	960	18	< 2	3	49	0.05	< 10	< 10	48	< 10	116
N33950	201	202	0.01	40	1280	24	4	3	78	0.03	< 10	< 10	38	< 10	114
N33951	201	202	0.01	43	1080	22	< 2	3	71	0.02	< 10	< 10	39	< 10	116

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To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 W. HASTINGS ST.
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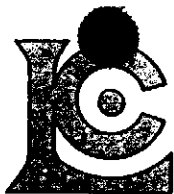
Project: Finlayson *SLATE*
Comments:

Page Number: 1-A
Total Pages: 1
Certificate Date: 07-JUN-96
Invoice No.: 19620042
P.O. Number: 0
Account: MPO

CERTIFICATE OF ANALYSIS A9620042

SAMPLE	PREP CODE	Au g/t FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %
934796	258 295	0.100	>200	0.08	13890	40	< 5	250	0.75	100	245	110	5550	>30.0	< 10	0.03	0.21	3430	< 5	0.06
934797	258 295	0.020	163	0.12	2040	20	< 5	80	0.16	55	105	140	10150	>30.0	< 10	0.04	0.29	2330	< 5	0.06
934798	258 295	0.145	51	< 0.01	3500	20	< 5	20	0.70	495	< 5	140	1305	>30.0	< 10	0.02	0.12	3570	< 5	0.07
934799	258 295	0.005	4	1.79	60	40	< 5	< 10	1.84	20	260	20	2830	21.6	< 10	0.26	0.98	350	< 5	0.05
934800	258 295	< 0.005	4	0.93	60	20	< 5	< 10	1.71	5	220	50	2370	17.20	< 10	0.09	0.30	160	< 5	0.05

CERTIFICATION: *Hart Buchler*



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 : Finlayson
Comments:

Page Number : 1-B
Total Pages : 1
Certificate Date: 07-JUN-96
Invoice No. : I9620042
P.O. Number : 0
Account : MPO

CERTIFICATE OF ANALYSIS A9620042

SAMPLE	PREP CODE		Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
934796	258	295	65	100	28200	70	< 5	15	< 0.01	< 20	< 20	< 20	< 20	11840
934797	258	295	35	300	12880	30	< 5	10	< 0.01	< 20	< 20	< 20	< 20	6480
934798	258	295	40	100	3280	30	< 5	20	< 0.01	< 20	< 20	< 20	< 20	>50000
934799	258	295	45	800	205	10	5	40	1.02	< 20	< 20	120	< 20	2030
934800	258	295	50	600	175	< 10	< 5	25	0.77	< 20	< 20	80	< 20	665

CERTIFICATION: Hart Buehler

QAZ4838.

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 SKATE 1-54 mineral claims on Claim Sheet 105 F/16 & K1 is accurate.

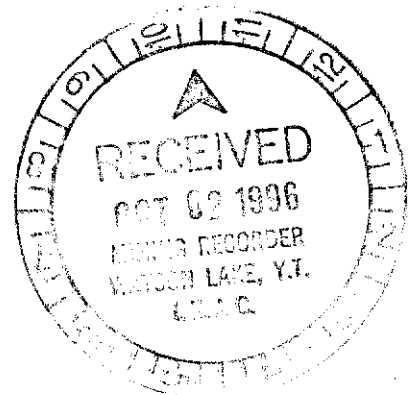


Joan Mariacher

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



Notary, Yukon Territory



**Statement of Expenditures
Skate 1-54 Mineral Claims
September 23, 1996**

Labour

B. Wengzynowski, geologist - May 23, 26-28, 30 - 5 days @ \$320/day	\$1,712.00
P. Glombick, field assistant - May 23, 26-28, 30 - 5 days @ \$172.50/day . . .	922.88
J. Huckle, field assistant - May 23, 26-27 - 3 days @ \$172.50/day	553.73
Brad Wengzynowski, field assistant - May 23, 26-28 - 4 days @ \$172.50/day	738.30
Report costs - labour, drafting, printing, etc.	<u>1,557.90</u>

\$5,484.81

Less claim tagging costs - 1.35 mandays @ \$172.50/day, plus room and board @ \$115/day	<u>415.29</u>
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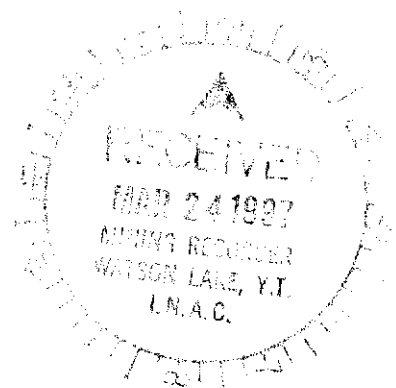
\$5,069.52

Expenses

Field room and board - 22 days @ \$115/day	2,707.10
Kluane Helicopters - 4.8 hrs Bell 206B @ \$585/hr, plus fuel	3,590.06
Chemex Labs Ltd.	497.78
Supervision, claim surveys, data entry - pro rated	<u>8,243.48</u>

\$15,038.42

TOTAL	<u>\$20,107.94</u>
-----------------	--------------------



In Account With

Project —

Date —

FINLAYSON PROJECT
MAY 31, 1996

LABOUR

Field

A. ARCHER - 22 HRS AT 60/HR	1680.00
D. EATON - 157 HRS AT 50/HR	7850.00
T. BECKEN - 230 HRS AT 40/HR	9200.00
B. WENZYNOWSKI - 84 HRS AT 40/HR	3360.00
K. SAX - 10 DAYS AT 270/DAY	2700.00
G. DUNN - 85 HRS AT 31.88/HR	2709.80
A. BURBERT - 9 DAYS AT 247.50/DAY	2227.50
M. BEDARD - 99 HRS AT 29.06/HR	2876.94
J. O'ROURKE - 31 DAYS AT 225/DAY	6975.00
G. BELL - 4 DAYS AT 210/DAY	840.00
J. HAGGETT - 11 DAYS AT 210/DAY	2310.00
I. GIBSON - 31 DAYS AT 207.50/DAY	6277.50
J. OWEKRO - 31 DAYS AT 207.50/DAY	6277.50
J. MCPHEE - 11 DAYS AT 180/DAY	1980.00
K. WOJCIK - 9 DAYS AT 180/DAY	1620.00
P. GLOMBICK - 8 DAYS AT 172.50/DAY	1380.00
J. HUCKLE - 8 DAYS AT 172.50/DAY	1380.00
D. ROBINSON - 9 DAYS AT 172.50/DAY	1552.50
BRAO WENZYNOWSKI - 8 1/2 DAYS AT 172.50/DAY	1466.25
R. BAINES - 4 DAYS AT 165/DAY	660.00
G. DOWNS - 8 1/2 DAYS AT 165/DAY	1402.50
B. NOONWELL - 4 DAYS AT 165/DAY	660.00
D. REGERL - 4 DAYS AT 165/DAY	660.00
T. RESZAT - 9 DAYS AT 165/DAY	1485.00
S. TAYLOR - 9 DAYS AT 165/DAY	1485.00
J. YOUNG - 4 DAYS AT 165/DAY	660.00
S. DE LA BARRE - 17 DAYS AT 267.50/DAY	3150.00
M. PHILLIS - 6 DAYS AT 210/DAY	1260.00
N. EDELSON - 11 DAYS AT 165/DAY	1815.00

KLUANE

CHARTER TICKET: KH 0481

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.		
MAY 30/96	UH-06	CF-HUF				
FLIGHT DESCRIPTION		TIME UP	TIME DOWN	HOURS	RATE	SUB-TOTAL
- CREW Drops		7 ⁴⁸	8 ³⁰	.7		SKATE
- CREW pickups + 1 sling load		16 ³⁰	17 ¹⁸	.8		
- Ross River (Finlayson Camp)		20 ⁰⁶	20 ⁴²	.6		SKATE
- TOTAL Hours				2.1 hrs		1228.50
- MEALS & LODGING SUPPLIED BY CLIENT						
- FUEL SUPPLIED BY CLIENT						

CONTRACT No.	CONTRACT DAYS	MINIMUM HOURS	DAILY MINIMUMS	FUEL:
CHARTERER FUEL:		COMPANY FUEL:		OIL: <u>supplied by KLUANE</u>
DRUMS:	GALLONS	\$	/GAL.	MEALS:
GALLONS	LITRES:	\$	/LTR.	LODGING:
LITRES:				G.S.T. REG. 132709809
CHARTERER AUTHORIZATION: <u>[Signature]</u>				86.00
PILOT: <u>Bill DeLorme</u>				TOTAL: \$ 1314.50

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

I 9 6 2 0 8 4 3

BILLING INFORMATION

Date: 21-JUN-96
Project: F.P. SKATE
P.O. No.:
Account: MPO

Comments:

Billing: For analysis performed on
Certificate A9620843

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
47	201 - Dry, sieve to -80 mesh	1.25		
	202 - save reject	0.85		
	ICP-32	7.00	9.10	427.70
Total Cost \$				427.70
Client Discount (25%) \$				<u>-106.93</u>
Net Cost \$				320.77
(Reg# R100938885) GST \$				<u>22.45</u>
TOTAL PAYABLE (CDN) \$				343.22



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 6 2 0 0 4 2

BILLING INFORMATION

Date: 10-JUN-96
Project: Finlayson *SKATE*
P.O. No.: 0
Account: MPO

Comments:

Billing: For analysis performed on
Certificate A9620042

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

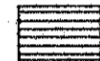
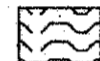

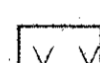
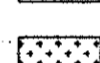
Please Remit Payments to:



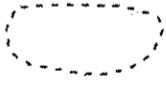
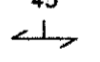

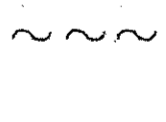
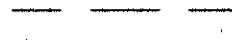


CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT	
5	258 - RUSH Assay ring approx 150 mesh	3.75			
	295 - RUSH crush and split (0-3 Kg)	3.90			
	3202 - Rock - save entire reject	0.50			
	A-30 ICP Package	15.75			
	494 - Au g/t FA+AA	14.62	38.52	192.60	
				Total Cost \$	192.60
				Client Discount (25%) \$	<u>-48.15</u>
				Net Cost \$	144.45
				(Reg# R100938885) GST \$	<u>10.11</u>
				TOTAL PAYABLE (CDN) \$	154.56



True North
 Grid North
 Zone 8
 105F/16
 105K/1

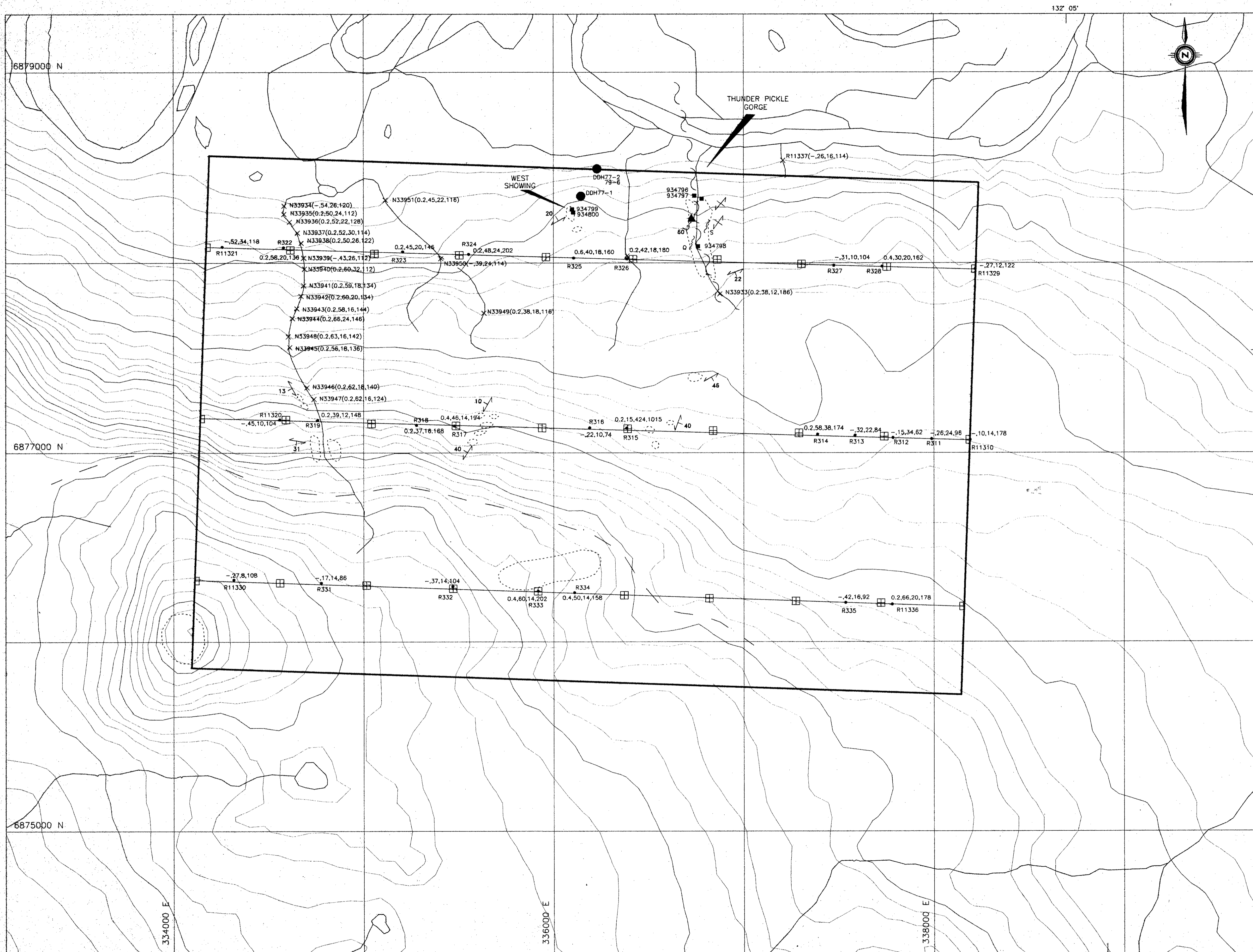
-  Biotite-Muscovite ± Quartz Phyllite
-  Chlorite ± Quartz Schist
-  Tuffaceous Rhyolite
-  Andesite
-  Hornblende Diorite

-  1977 soil grid
-  1977 drill hole location
-  Outcrop
-  Foliation orientation
-  Fault trace, inferred
-  Vein
o = quartz
s = siderite
-  Geological contact, inferred
-  Rock sample location
-  DuPont showing

093639

FIGURE 6
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
 SKATE PROPERTY
 EXPATRIATE RESOURCES LTD.

Scale 1:10,000
 0 100 200 400 600 800 1000 m



True North
 Grid North
 Zone 8
 105F/16
 105K/1

- 1977 drill hole location
- Outcrop
- ↖ 45 Foliation orientation
- ~ Fault trace, inferred
- ~ Vein
 q = quartz
 s = siderite
- - - Geological contact, inferred
- (-10,14,178)
 R11310 Soil sample location and number
 with Ag, Cu, Pb and Zn values in ppm
- X N33947(0.2,62,16,124) Stream sediment sample location and number
 with Ag, Cu, Pb and Zn values in ppm
- Below detection limit
- 934796 Rock sample location and number
- ▲ DuPont showing

SAMPLE #	SILVER (g/t)	LEAD (%)	ZINC (%)	COPPER (%)	GOLD (g/t)
934796	196	2.620	1.184	0.555	0.100
934797	163	1.288	0.648	1.015	0.020
934798	51	0.328	4.700	0.130	0.145
934799	4	0.021	0.203	0.283	0.005
934800	4	0.017	0.066	0.237	-
DDH77-1 (0.42m)	102	6.15	5.95	0.08	not analysed

093639

FIGURE 7
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
**SAMPLE LOCATION
 AND GEOCHEMISTRY**
 SKATE PROPERTY
 EXPATRIATE RESOURCES LTD.

