

TRANSMITTAL FORM

M.R. File No. _____
R. M.M.R. File No. _____
Date Fwd. 16 Apr 1984

FROM: Mining Recorder at Watson Lake

TO: Regional Manager, Mineral Rights at Whitehorse, Y.T.



FOR ACTION ARE:

NEW APPL'N for PLACER LEASE to PROSPECT: Name:

RENEWAL APPL'N PLACER LEASE to PROSPECT: Name:

Lease No.

AFFIDAVIT of EXPENDITURE on PLACER LEASE. Name:

Lease No.

SECURITY DEPOSIT

FINANCIAL ABILITY

ASSIGNMENT of PLACER LEASE No.
From: _____ To: _____

GROUPING APPL'N UNDER SEC.52(2) PLACER MINING ACT.
Owner: _____

DIAMOND DRILL LOGS:
Claims: _____

Claim sheet no: _____

QUARTZ ASSESSMENT REPORT:
Claims: Naw 14040

Claim sheet no: 105-J-6/11

Type of report: Geochemical
Geological

Submitted by: Canamax Resources Inc.

Cls. work performed on
Naw 1,3,5,7-10,12,14,15,
17,19 to 22, 25 to 40

\$ Req. for ren. application 3,500

J. J. Wood
Signature

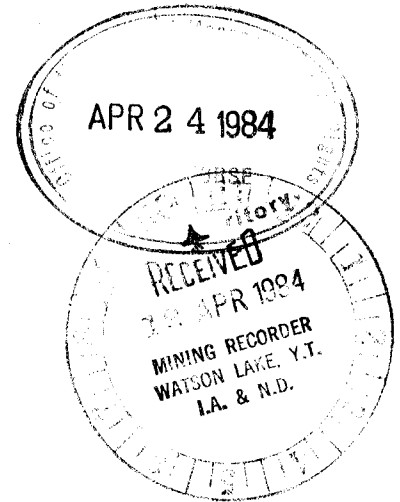
REPLY ACTION.

Date Ret.

091536

Signature

1983 Geochemical and Geological
Assessment Report



TITLE Otter Creek Property

AUTHOR A. C. Hitchins

WORK PERIOD June 9-16, 1983

CLAIMS Narl 1-40

COMMODITY Pb, Zn, Ag, Cu

LOCATION -Area 90 km N.E. of Ross River, Yukon Territories
-Mining Division Watson Lake M.D.
-Co-ordinates Latitude 62°29'N
Longitude 131°07'W
-NTS 105J 6, 11

FOR Canamax Resources Inc.

CANAMAX VANCOUVER OFFICE

091536

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 \$ 8,500.00.

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

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SUMMARY

The Otter Creek property, comprising Narl 1-40 claims, is located in the Selwyn Basin 90 km northeast of the town of Ross River. The property was staked by Canamax Resources on April 12, 1983 to cover two airborne magnetic highs.

The 1983 program outlined two rusty weathering hornfels zones developed in Cambrian interbedded phyllite and limestone. Exposed mineralization within the stain zones includes pyrrhotite with minor sphalerite, chalcopryrite and galena in narrow veins in the hornfels and trace chalcopryrite in small pyroxene-pyrrhotite skarn pods in calcsilicate hornfels.

Soil samples over the rusty hornfels are anomalous in Pb, Zn, Cu and Ag with peak values of 1100, 2200, 1900 and 17.8 ppm respectively.

CONCLUSIONS

The Otter Creek property covers two recently discovered zones of pelitic and calcsilicate hornfels, developed in thinly interbedded Cambrian phyllite and limestone and exposed over strike lengths of 450 m.

Pb, Zn, Cu and Ag soil anomalies are associated with the rusty weathering hornfels, and on Grid #1 these anomalies extend to the edges of ponds and swampy areas.

RECOMMENDATIONS

1) The 1983 program was successful in locating multi-element soil geochemical anomalies in areas of exposed hornfels but did not test the swamp and sand plain between and south of the hornfels. An airborne mag-EM survey over the property is recommended both to locate conductive pyrrhotite skarn zones and sulphide veins and to define the centre of thermal alteration. Airborne surveys are recommended over ground surveys for cost effectiveness and the ease with which the survey can be extended if initial field results are encouraging.

2) Chip sampling of rusty outcrops associated with base metal soil anomalies may assist in rating both the soil anomalies and possible geophysical anomalies.

INTRODUCTION

Location and Access

The Otter Creek property is located near the centre of the Sheldon Lake 1:250,000 map sheet (105J 6, 11) 11 km east of the North Canal Road and 90 km northeast of the town of Ross River, Y.T. Access is by helicopter based either in Ross River or at MacMillan Pass, 80 km northeast of the property.

Claims

The Narl 1-40 claims were staked by Canamax Resources Inc. on April 12, 1983 and recorded on April 22, 1983. Metal tags were affixed to the claims posts in accordance with the Yukon Quartz Act.

Previous Work

The Sheldon Lake area was mapped by Roddick and Green in 1958-1960 for the G.S.C. (Map 12-1961). The Narl 1-40 claims were staked to cover two small circular magnetic anomalies, one of which is coincident with a resistant knob of hornfels. Scattered soil samples gathered during a 1982 reconnaissance program from a yellowish brown stain zone on the south face of the knob returned up to 590 ppm Pb, 466 ppm Zn, 6.2 ppm Ag and 1320 ppm Cu.

No previous mineral showings are known in the vicinity of the present claim block.

Present Work

Between June 9-16, 1983 the property was geologically mapped and the two zones of pelitic and calcsilicate hornfels were further investigated with soil geochemistry. Control for the geology was provided by a 1:12,000 scale air photo enlargement. Compass and hipchain were used to establish the soil grids.

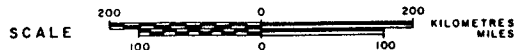
Canamax personnel involved in the property work were Tony Hitchins, Geoff Booth, Paul Elkins and Steve Goertz.

CANAMAX RESOURCES INC.
CANADA TUNGSTEN MINING CORPORATION LIMITED

**OTTER CREEK PROPERTY
NARL CLAIMS**

WATSON LAKE MINING DISTRICT - YUKON TERRITORY

LOCATION MAP



N.T.S. Ref. 105 J 6, 11

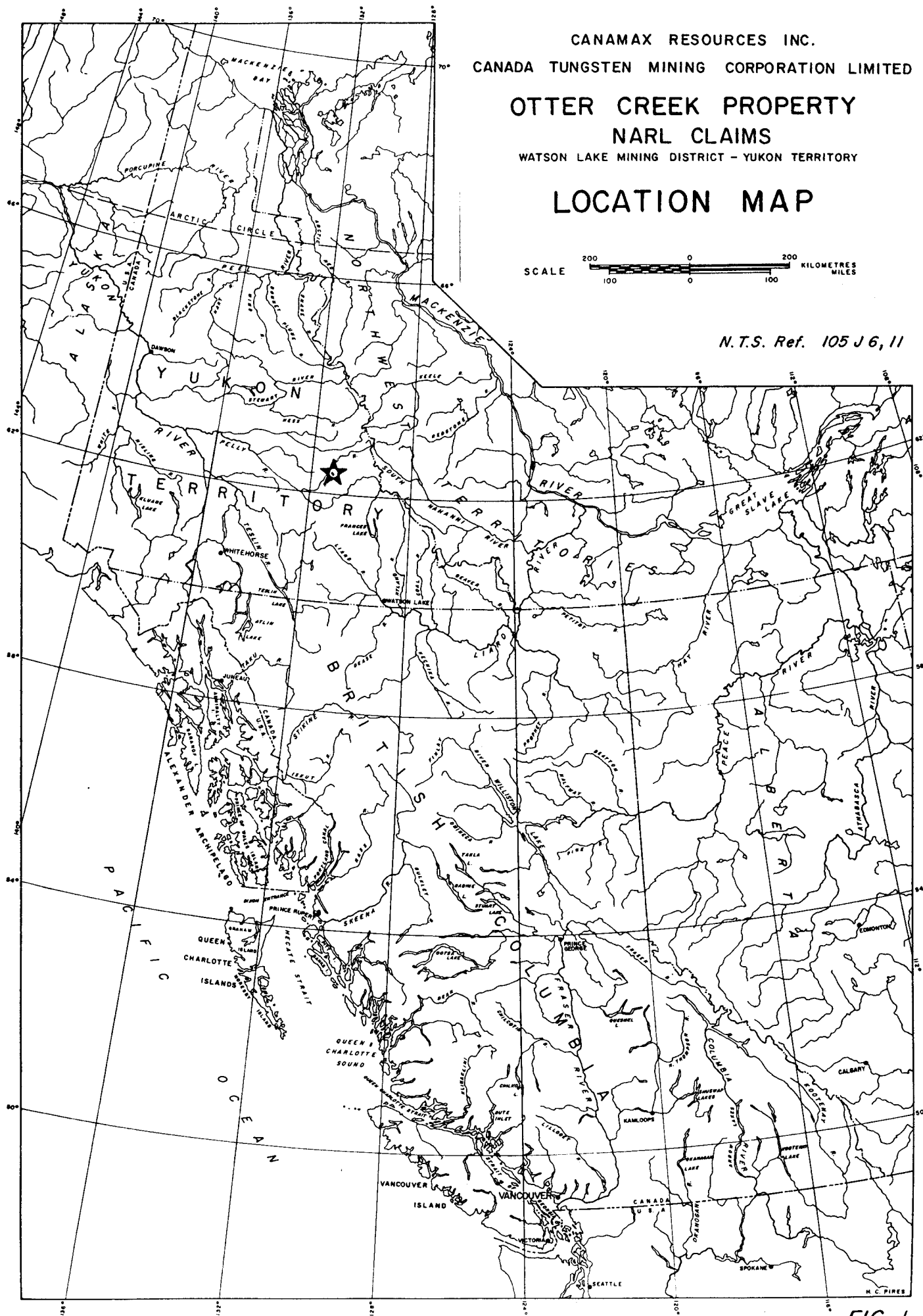
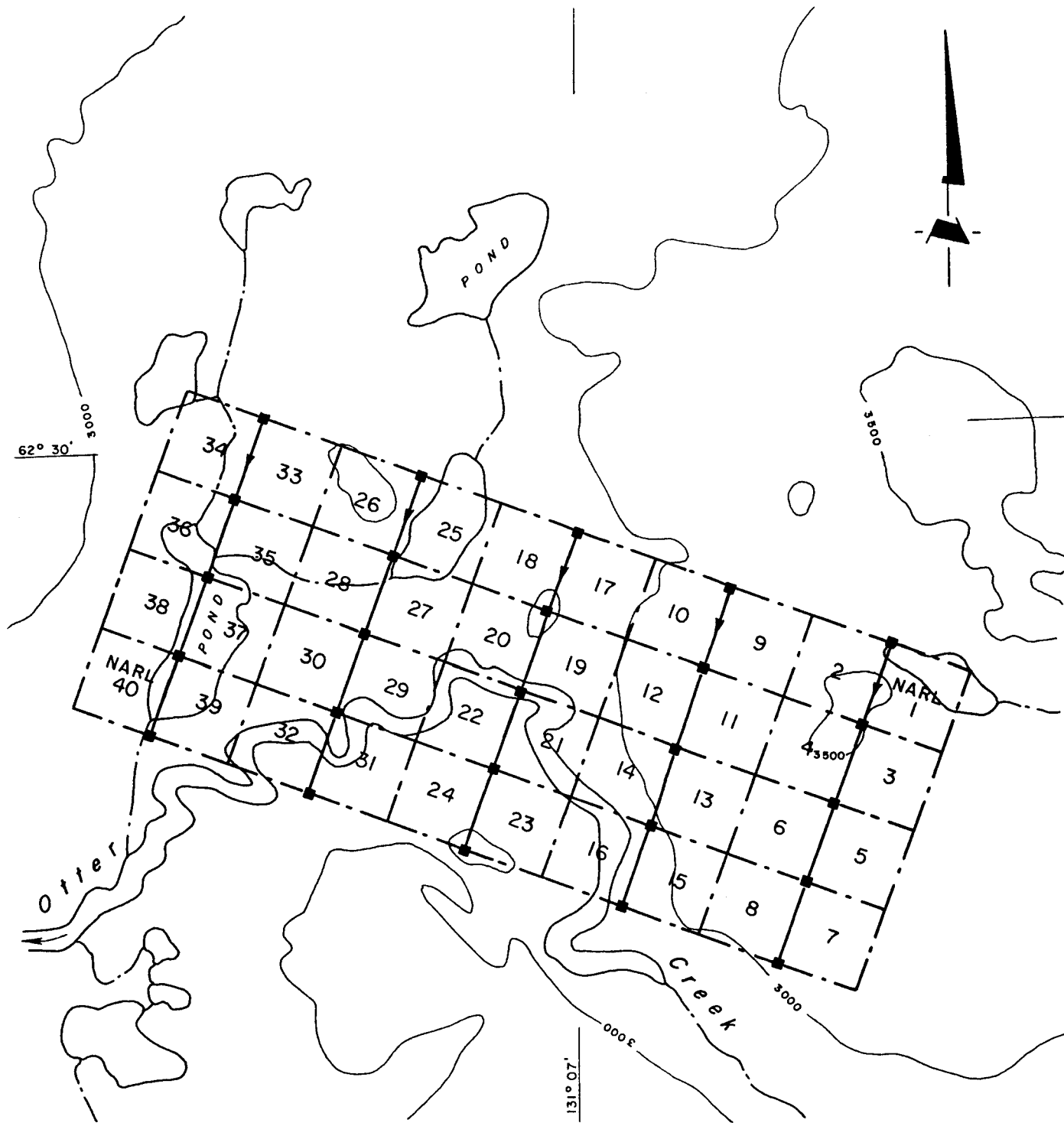


FIG. 1

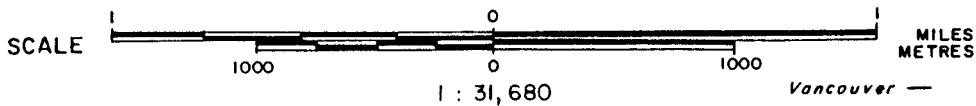


CANAMAX RESOURCES INC.
 CANADA TUNGSTEN MINING CORPORATION LIMITED

**OTTER CREEK PROPERTY
 NARL CLAIMS**

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

CLAIM MAP



Vancouver —

N.T.S. Ref. 105 J 6, 11

GEOLOGY

Regional Geology

Most of the Sheldon Lake map sheet is underlain by either Hadrynian gritty quartzite or Ordovician to Silurian bedded cherts and argillites. Prominent rusty red weathering hornfels zones are commonly developed in the clastic strata adjacent to Cretaceous quartz monzonite stocks. The South Fork Volcanics, of probable Tertiary age, vary compositionally from basalt to dacite and overlie older stratigraphy 20 km west of the Otter Creek Property.

Property Geology

Three mappable, northwest-striking sedimentary units have been outlined on the property (Figure 3) and are discussed below from oldest to youngest.

Hadrynian gritty quartzite, occasionally micaceous, with interbedded grey-green phyllite and minor maroon and green phyllite is exposed in low rounded outcrops along the northern claim boundary (Units Hq, Hp). A sequence of grey non-calcareous phyllites (Ep) and thinly interbedded variably calcareous phyllites and grey limestone (El) of probable Cambrian age is poorly exposed along ridge tops and river banks over most of the claim block. The contact between Cambrian phyllites and Hadrynian clastics is not exposed. Light to dark grey well bedded chert of Ordovician age is exposed along Otter Creek south of the claims (Oc).

Cambrian phyllites have been thermally altered to a resistant, conchoidal fracturing, interbedded brownish pelitic hornfels and light green calcsilicate hornfels (Unit Eh). Weathering of fracture-controlled pyrrhotite has produced yellow brown stain zones on south-facing slopes of both hornfels zones.

Small dykes of Cretaceous (?) diabase (Kd) are exposed on Narl 29 and Narl 19 claims along Otter Creek.

Mineralization

Narrow veins and fracture coatings of pyrrhotite with minor chalcopyrite, sphalerite and galena are present in the hornfels. Blebs of pyrrho-

tite and chalcopyrite with local azurite and malachite stain were noted in the contact zone of the diabase dyke on Narl 29 claim.

GEOCHEMISTRY

Soil samples were collected over three topofil and compass grids laid out on zones of pelitic and calcsilicate hornfels between June 9-16, 1983. Grids #1 and #2 are over the two prominent knobs of resistant, often rusty weathering hornfels while the smaller Grid #3 provided comparison samples from a hornfels zone adjacent to a small, medium grained, diabase intrusion. Approximately 350 soil samples were collected from depths of 10-20 cm where the ground was not frozen. Soil profiles with an orange-brown, iron enriched horizon are only developed on the southeast and south facing slopes of Grids #1 and #2. The majority of the samples were either of greyish brown fine sand or organic-rich fine sand.

The soil samples were placed in Kraft bags and shipped to Rossbacher Labs in Burnaby where they were analysed for Cu, Ag, Zn, Pb and occasionally Au and Co. Analytical results for Ag are plotted in Figure 4. Results for the remaining elements appear in Appendix III.

The geochemical results have not been statistically evaluated. The anomalous and highly anomalous thresholds listed below are derived from visual inspection of the data.

	Anomalous Threshold	Highly Anomalous	Peak Value (ppm)
Pb	25	200	1,100
Zn	200	800	2,700
Ag	1	4	17.8
Cu	100	200	1,900

Grid #1

A prominent Pb, Cu and Ag soil anomaly 300 m long and open at both ends lies across the southern portion of the grid in an area underlain by rusty weathering cherty hornfels with pyrrhotite and minor Pb, Cu and Zn sulphides along fractures.

Grid #2

Pb, Zn, Cu and Ag soil anomalies over Grid #2 are characterized by one and two station spot highs except for an anomaly on lines 0+00 and 0+75N

along the baseline. Exposures of rusty weathering hornfels in this area are cut by scattered pyrrhotite-sphalerite-chalcopyrite-galena veinlets.

Grid #3

Soil samples over this small grid are not anomalous in Cu, Pb, Zn or Ag in spite of minor oxidizing chalcopyrite and pyrrhotite along the diabase-hornfels contact.



A. C. Hitchins

APPENDIX I

STATEMENT OF COSTS

APPENDIX I
STATEMENT OF COSTS

Field work completed between June 9-16, 1983

Personnel Employed

Tony Hitchins - 2476 W. 13th Ave. Vancouver, B.C. Staff Geologist; 8 days @ \$177.60/day	1,421.00
Geoff Booth - 107-50 Walmer Rd. Toronto, Ont. Temp. Geologist; 8 days @ \$102.08/day	816.64
Paul Elkins - 1241 Barlynn Cres., N. Vancouver, B.C. Temp. Geologist; 8 days @ \$66.58/day	532.64
Steve Goertz - 1038 Marigold Ave., N. Vancouver, B.C. Temp. Assistant; 8 days @ \$66.58/day	532.64

Helicopter

Move in June 9 2.1 hr @ \$550/hr TNTA	1,155.00
Move out June 16 1.4 hr @ \$550/hr TNTA	770.00
Invoice Nos. 68105, 68109	
<u>Expediting</u> - 0.25 mo. @ \$600/mo + supplies + Andronik R.B. Services Invoice # 7037, Andronik Invoice # 018951-018954	247.00

Room and Board - 4 men x \$35/man days x 8 days 1,120.00

Assay Charges - Rossbacher Laboratory
2225 S. Springer Ave.
Burnaby, B.C.

Invoice Nos. 3237, 3306, 4018
348 samples for 4 elements @ \$3.69
including shipping 1,284.12

Report Writing and Drafting 680.00

\$8,559.04

Apply 2 years' assessment work to Narl 1-17, 19, 20-24, 29-40

Apply 3 years' assessment work to Narl 18, 25, 26, 27, 28

TRANS NORTH AIR



TRANS NORTH AIR
BOX 4338
TELEPHONE

CANAMATA EXPLORATION
1983



CHARTERER
601 535 TUNIA

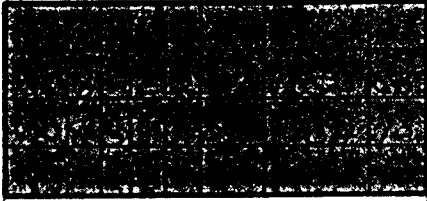
BILLING ADDRESS
VANCOUVER BC VANCOUVER OFFICE

A/C TYPE	20630704		
AIRCRAFT REGISTRATION C	20630704		
FLIGHT DATE	DAY	MONTH	YEAR
	09	06	83
PURCHASE ORDER NO.			

FUEL TMTA	OIL-CUST.	TNTA FUEL USED	(RS) GALS.	FROM
		JP-4	2.1	PR

FROM	MILES	HOURS	ZONE	REMARKS - NO. OF PASS.	FREIGHT LBS.
PR					
Mode Camp (5 Loads)		2.1	B	Tiny Hitchhins	
TUNIA CRK TO OTTER CRK					
57051					

ADD & EXT CORRECT	DATE
APPROVED	7/12/83
PROJECT	AMOUNT
57051 8207	1157.10
CK 25024	JUL 12 1983



2.1 @ 500⁰⁰ 1050 00 ✓
7 : V513

TERMS: NET 30 DAYS
2% INTEREST PER MONTH (24% PER ANNUM) WILL BE CHARGED ON ALL OUTSTANDING AMOUNTS OVER 30 DAYS

X *King Hitchhins*
CHARTERER'S SIGNATURE

J. M.
PILOT'S SIGNATURE

W. B. GARR
FLIGHT ATTENDANT

WAITING TIME	/HR.	
FUEL	/GAL.	210.0 @ 5.14 = 107.10 ✓
FUEL	/GAL.	
MEALS & LODGING		
OTHER		
OTHER		

TOTAL \$1157.10 ✓

FLIGHT REPORT INVOICE

1 P
Listed
VH

TRANS WITH TURBO AL LTD
 4181 HIGHWAY 6 FURKON TERRITORY Y1A 1A6
 403-664-2177 TELE 076 9 2000

Resources
Exploration

CHARTERER
 501-535 THURLOW STREET
 BILLING ADDRESS
 VANCOUVER, BC V6E 3T6

FUEL @ DL	TNTA FUEL USED	HR@-GALS.	FROM
TNTA CUST.	RR-4	2.7	RR

ACCOUNT NUMBER	11100
68109	
INVOICE DATE	20 06 83
A/C TYPE	2063 FTNH
AIRCRAFT REGISTRATION C	
FLIGHT DATE	16 06 83
PURCHASE ORDER NO.	

FROM	MILES	HOURS	ZONE	REMARKS - NO. OF PASS. - FREIGHT LBS.
RR				
TO				
MOOSE CAMP TO		2.7	B	TONY HITCHINS
DRAIN LAKE				
ADD & EXT CORRECT				
8207				
± OTH LK	5150	803		743.85
± DRAIN LK	5751	803		743.85
57028				1487.70

1808505	1350.00
1808510	137.70

2.7	500.00	1350.00
17	V541	

TERMS NET 30 DAYS
 2% INTEREST PER MONTH (24% PER ANNUM) WILL
 BE CHARGED ON ALL OUTSTANDING AMOUNTS
 OVER 30 DAYS

X *Tony Hitchins*
 CHARTERER'S SIGNATURE

TOW
 PILOT'S SIGNATURE

INITIALS CO-PILOT'S NAME

ENGINEER'S NAME
WRB Bill Greer

FLIGHT ATTENDANT

WAITING TIME		/HR.
FUEL: RR	270.0	51 1/2
FUEL: /GAL.		137.70
MEALS & LODGING		
OTHER		
OTHER		

CK-250 50 JUL 18 1983

TOTAL \$ 1487.70

FLIGHT REPORT INVOICE

IP Listed PR
 ✓K

ANDROMAX EXPEDITING LTD.
 BOX 4483
 WHITEHORSE, YUKON
 (403) 638-2922

CANAMAX
 RECEIVED
 JUL 22 1983
 June
 DATE
 VANCOUVER OFFICE

83

Can Amax

NAME Tony Harkins

ADDRESS _____ POSTAL CODE _____

QUAN.	DESCRIPTION	PRICE	AMOUNT
27	Pick-up note book at New North, air filter at Whitehorse meters, Maps at Diamb to TNA, Mr. Pan Casual 1.5 @ 50 ⁰⁰		75 00
29	113 Sacks of samples from Frontier freight bus to Bus depot - Kamukuk Casual 100 @ 50 ⁰⁰		50 00
	Casual Communications June/83		100 00 =
RECEIVED ABOVE IN YOUR ORDER		TAX	
PROJECT		TOTAL	225 00
BY	AMOUNT	CHARGE	ON ACCT.
YOUR ORDER NO.	CLERK		MOSE. RET'D.
57049	8082	87.00	PAID OUT
57050	8082	88.00	25128
57051	8082	25.00	AUG 2 1983
		25.00	
		225.00	

01895

JUL 22 1983

VANCOUVER OFFICE

DATE

Can AMAX

NAME

Hitchins

ADDRESS

POSTAL CODE

QUAN.	DESCRIPTION	PRICE	AMOUNT
	PAID OUT BY ANDRONIK EXPEDITING		
	Long Distance Calls -	✓	7 07
	Maps - Grant Albert	✓	10 00
	Air Filter	✓	6 00
			23 07
	20% CASH DISCOUNT		4 61
	ADD & EXT CORRECT		27 68
	PROJECT	AMOUNT	
	57050 8106	350	
	57050 8153	500	
	57050 8226	531	
	57051 8106	357	
	57051 8153	500	
		531	
			TOTAL 27 68
			TAX

CK 25128 AUG 2 1983

018953

CK 25128 AUG 2 1983

C
 CANTON MACHINING LTD.
 WINCHESTER, N.H.
 (400) 668-2922

VIVAMAX
 AUG 22 1983

DATE

June 1983

CAN AMAX
 NAME

ADDRESS Tony HIRSHMAN

POSTAL CODE

QUAN.	DESCRIPTION	PRICE	AMOUNT
157	PM. - CP Box + Gov't Box from Mail to TNPA before Camp Move.	.50 @ 50 ⁰⁰	25 00
24	1 Box of Mail etc to TNPA.	.50 @ 50 ⁰⁰	25 00

CK 25128 AUG 2 1983

RECEIVED ABOVE IN GOOD ORDER

G. W. M.

TAX

BY YOUR ORDER NO.

CLERK

CASH

C.O.D.

ADD & EYE CORRECT TOTAL

50 00

CHANGE

ON A/C

570 28 80 82 50 00

REDIFORM - 5M02

018952

570 28 80 82 50 00

CK 25128 AUG 2 1983

EXPEDITING
 BOX 4483
 WHITEHORSE, YUKON
 (403) 668-2922

JUL 22 1983
 VANCOUVER 83
 DATE May/June

Can Am AX-

NAME _____
 ADDRESS (Tony Harkins)

POSTAL CODE _____

QUAN.	DESCRIPTION	PRICE	AMOUNT
	<u>MAY 25/83</u>		
	<u>1 day Casual Commemorative</u>		
	<u>Re - Paul Ebbins Tony</u>		
	<u>Harkins, Jeff Booth etc</u>		
	<u>- Re Water Lake + Manderson</u>		
			<u>20 00</u>
	<u>June 3/83</u>		
	<u>Pick-up parcel at CP&N</u>		
	<u>to office</u>		
	<u>.5 @ .50⁰⁰</u>		
			<u>25 00</u>
	<u>13/ Pickup mail - Send TNTH to</u>		
	<u>Doss River</u>		
	<u>.5 @ .50⁰⁰</u>		
			<u>25 00</u>

RECEIVED ABOVE IN GOOD ORDER

G. C. H. *[Signature]*

TAX _____

TOTAL 70 00

BY _____

YOUR ORDER NO. _____

CLERK _____

ADD & PAY CORRECT

CASH C.O.D. CHARGE NON ACCT. CASH RET'D. PAID OUT

DATE July 2/83

018951

570.28 - 8082 70.00

CK 25128 AUG 2 1983

Service Centre (1982)
 Yukon Y0B 1S0
 Colleen Hemsley Ph. 969-2212
 No VGP861



No 7037

COMPANY **CANAMAX**
 CAMP LOCATION **MACPASS**
 RADIO IDENTIFIER **362**
 DATE REQUIRED **July 16**
 DATE SENT **July 16**

DATE ORDERED **July 9**
 VIA **Brown**

INVOICES ATTACHED

COMPANY	INVOICE #	AMOUNT	SERVICE	CHARGES
R.B Service	075	249.17	Split Trip to Mac Pass	60.00
" "	077	43.41		
" "	076	246.86		

ADD KEY CORRECT		DATE July 9/83	
PROJECT	SUB CLASS	AMOUNT	
57028 8082		60.00	

CK 2 51 7 5 AUG 9 1983

TOTAL

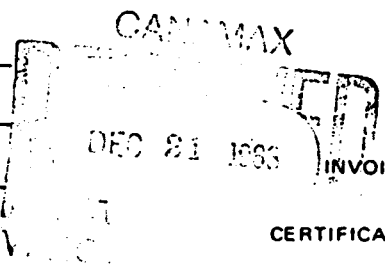
Romy Hemsley
Nahanni JV
57028

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B.C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

CANAMAX RESOURCES INC.
601-535 Thurlow St.
Vancouver, B.C.
57051

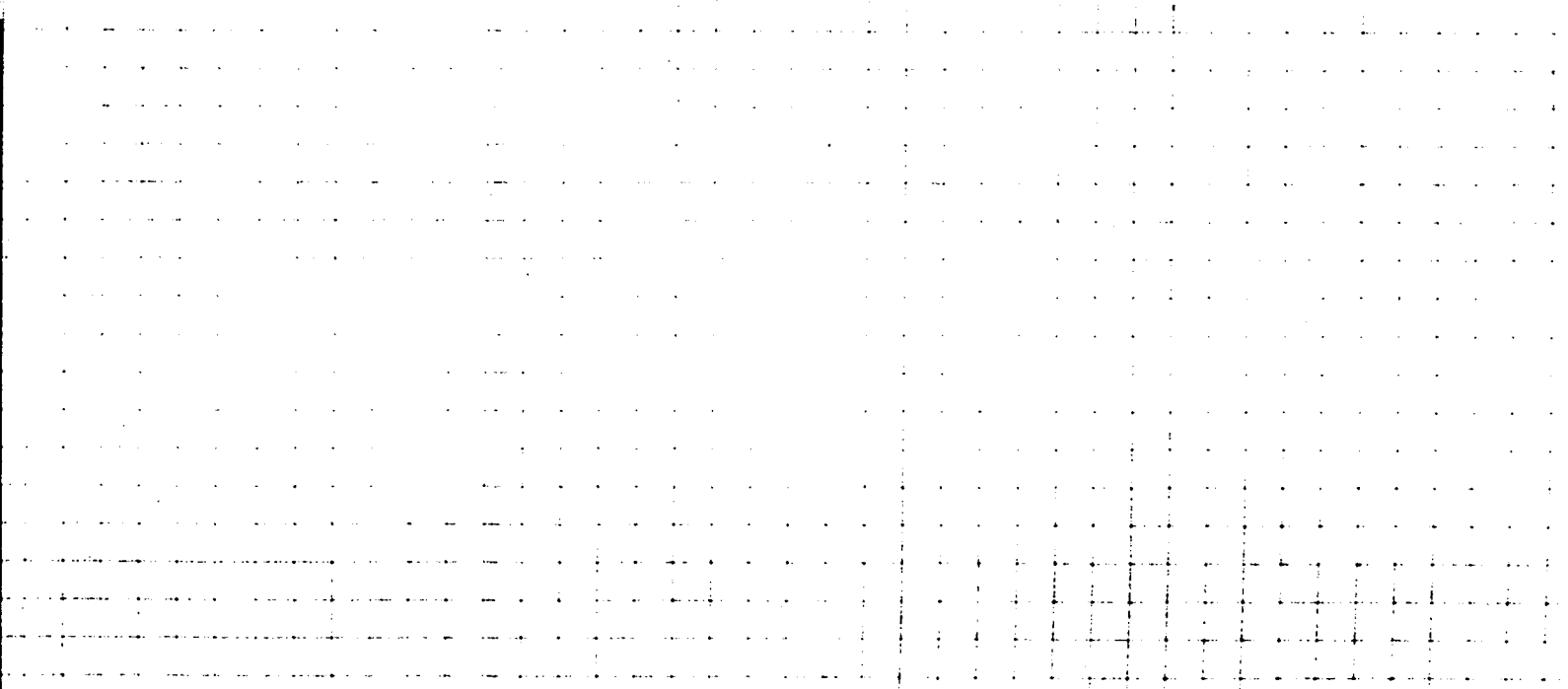


DATE Nov 30, 1983
INVOICE NO. 4018
CERTIFICATE NO. as marked

ITEM	DESCRIPTION		SUB-TOTAL	TOTAL
1	Geochem analysis for 9 elements	⊙ \$ 5.70	\$ 5.70	
36	1	1.80	64.80	
34	Au	3.50	119.00	
8	Ba	3.00	24.00	
252	Soil prep	0.50	126.00	
1	Rock prep	2.00	2.00	
				<u>\$ 1,067.50</u>

Handwritten notes:
 CK 1359
 DEC 21 1983
 57051
 JPD
 1067.50
 Dec 21/83

TERMS - NET 30 DAYS



Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

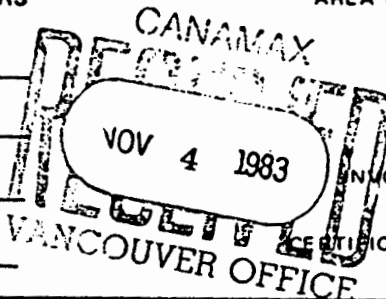
2225 S. SPRINGER AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

CANAMAX RESOURCES INC.

601-535 Thurlow St.

Vancouver, B.C.

57051



DATE Oct 30, 1983

INVOICE NO. 3306

CERTIFICATE NO. as marked

ITEM	DESCRIPTION		SUB-TOTAL	TOTAL
1	Geochem analysis for 9 elements @	\$ 5.70	\$ 5.70 ✓	
40	4	3.35	134.00 ✓	
2	Au	3.50	7.00 ✓	
38	Soil prep	0.50	19.00 ✓	
2	Rock prep	2.00	4.00 ✓	
1	Assay for Au, Cu, WO ₃	19.50	19.50 ✓	
<div data-bbox="457 1038 927 1123" data-label="Text"> <p>ADD & EXT CORRECT CH Nov 8/83</p> </div>				
<div data-bbox="441 1174 860 1229" data-label="Text"> <p>57051 8080 345.20</p> </div>				
<div data-bbox="446 1251 867 1315" data-label="Text"> <p>CK. 1183 NOV 8 1983</p> </div>				
				<div data-bbox="1307 1315 1472 1347" data-label="Text"> <p>\$ 345.20</p> </div>

TERMS - NET 30 DAYS

1 assay for Au, Cu, WO₃

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
 BURNABY, B. C.
 CANADA
 TELEPHONE: 299-6910
 AREA CODE: 604

CANAMAX RESOURCES INC.

601-535 Thurlow St.

Vancouver, B.C.

57051

DATE Sept 5, 1983

INVOICE NO. 3237

CERTIFICATE NO. as marked

ITEM	DESCRIPTION		SUB-TOTAL	TOTAL
✓ 9	Geochem analysis for 5 elements @ \$ 3.90	\$ 35.10 ✓		
✓ 21	2	2.40	50.40 ✓	
✓ 30	Au	3.50	105.00 ✓	
✓ 1	Panned Con. prep	1.50	1.50 ✓	
✓ 8	Soil prep	0.50	4.00 ✓	
✓ 21	Rock prep	2.00	42.00 ✓	
<div data-bbox="438 957 876 1212" data-label="Text"> <p>ADD & EXT CORRECT <i>[Signature]</i> <i>[Signature]</i> 57051 8080 415.00</p> </div>				
<div data-bbox="446 1212 876 1287" data-label="Text"> <p>CK 2 53 8 3 SEP 13 1983</p> </div>				
				<u>\$ 415.00</u>

TERMS - NET 30 DAYS

[Signature]

APPENDIX II

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

NAME: A.C. Hitchins

ADDRESS: 601-535 Thurlow Street,
Vancouver, B.C. V6E 3L6

EDUCATION: University of Toronto - B.A. Sc. 1970
University of Toronto - M.Sc. 1973

EXPERIENCE: AMAX of Canada Limited - Staff Geologist - 1974 to present

G.W. Booth

#509 - 30 Charles Street West, Toronto, Ontario M4Y 1R5

- Education - Secondary - University of Toronto Schools 1969-1973
Tertiary - Western Australian Institute of Technology,
1973-1974 University of Toronto, 1974-1980;
B.Sc. Geology 1978, M.Sc. Geology 1981.
- Scholarships - Rotary International Student Exchange
Scholarship to Perth, Western Australia,
to attend the Western Institute of Technology
- M.Sc. Thesis Topic - The Pamiutuq Lake Batholith; a large
(700 sq.km.) hypabyssal porphyritic acidic
intrusion of Paleohelikan age located in the
Baker Lake Basin of the N.W.T. A petrological,
geochemical and geophysical evaluation of the
body has been undertaken as part of a 1:250,000
scale regional mapping project of the Basin
itself, initiated by the Geological survey
of Canada in 1976.
- Experience -1973 - Underground and surface labourer, Agnico Eagle
Gold Mines Ltd.
1975 - Junior Geologist, Camflo Gold Mines Ltd.
1976 - Junior Geologist, Hollinger Mines Ltd. Labrador
Mining Ltd.
1977 - Junior Geologist, United Siscoe Mines Ltd.
1978 - Senior Geologist, Geological Survey of Canada,
Precambrian Division
1979 - Senior Geologist, Geological Survey of Canada,
Precambrian Division
1980 - Senior Geologist - AMAX of Canada Limited - 1980
Field Season
1983 - Senior Geologist - Canamax Resources Inc.

STATEMENT OF QUALIFICATIONS

NAME P.R. Elkins

ADDRESS 1241 Barlynn Crescent,
North Vancouver, B.C.
V7J 1P5

EDUCATION Capilano College - 1980/81 U.B.C. - 1982/83
First Year Sciences:
Courses in Physics, Calculus, Chemistry, Computer
Science and English
Second Year Sciences:
Courses in Linear Algebra, Calculus IV,
Thermodynamic Physics, Inorganic Chemistry,
Physical Geography

EXPERIENCE May 1 - August 29, 1981 - Campbell Resources Inc.
Geologist's helper
Summer 1980 - United Metal Fabricators
Production Worker
December 1980 - May 1982 - Sixth Field Squadron R.C.E.
Sapper (Private)
Summer 1982 - AMAX of Canada Limited
Geologist's Assistant
Summer 1983 - Canamax Resources Inc.
Geological Assistant

STATEMENT OF QUALIFICATIONS

NAME S.B. Goertz

ADDRESS 1038 Marigold Avenue,
North Vancouver, B.C.
V7R 2E2

EDUCATION Capilano College - Sept. 1980 - April 1982
Science (general)
University of British Columbia - Sept. 1982
Geology (U2 major)

EXPERIENCE June 1981 - August 1981
Chevron Standard Ltd. - Geological Trainee
June 1982 - August 1982
Chevron Standard Ltd. - Geological Trainee
1983 Field Season
Canamax Resources Inc. - Field Assistant

APPENDIX III

ANALYTICAL RESULTS AND ANALYTICAL METHODS

Rossbacher Laboratory

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

Jan. 1982

(1)

GEOCHEMICAL ANALYTICAL METHODS CURRENTLY IN USE AT ROSSBACHER LABORATORY LTD.

A. SAMPLE PREPARATION

1. *Geochem. Soil and Silt:* Samples are dried, and sifted to minus 80 Mesh, through stainless steel, or nylon screens.
2. *Geochem. Rock:* Samples are dried, crushed to minus $\frac{1}{2}$ inch, split, and pulverized to minus 100 mesh.

B. METHODS OF ANALYSIS

1. *Multi-element:* (Mo, Cu, Ni, Co, Mn, Fe, Ag, Zn, Pb, Cd):
0.5 Gram sample is digested for four hours with a 15:85 mixture of Nitric-Perchloric acid.
The resulting extract is analyzed by Atomic Absorption spectroscopy, using Background Correction where appropriate.
2. *Antimony:*
0.50 Gram sample is fused with Ammonium Iodide and dissolved.
The resulting solution is extracted into TOPO/MIBK and analyzed by Atomic Absorption spectroscopy.
3. *Arsenic:*
0.25 Gram sample is digested with Nitric-Perchloric acid.
Arsenic from the solution is converted to arsine, which in turn reacts with silver D.D.C. The resulting solution is analyzed by colorimetry.
4. *Barium:*
0.50 Gram sample is repeatedly digested with HClO_4 - HNO_3 and HF.
The solution is analyzed by Atomic Absorption spectroscopy.
5. *Biogeochemical:*
Samples are dried, and ashed at 550°C . and the resulting ash analyzed as in *1, multi-element analysis.
6. *Bismuth:*
0.50 Gram sample is digested with Nitric acid. The solution is analyzed by Atomic Absorption spectroscopy.
7. *Chromium:*
0.25 Gram sample is fused with Sodium Peroxide. The solution is analyzed by Atomic Absorption spectroscopy.

Rossbacher Laboratory

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

(2)

METHOD OF ANALYSIS (CONT.)

8. *Fluorine:* 0.50 Gram sample is fused with a Carbonate Flux, and dissolved.
The resulting solution is analyzed for Fluorine by use of an Ion Selective Electrode.
9. *Gold:* 10.0 Gram sample is roasted at 550^oC. and dissolved in Aqua Regia. The resulting solution is subjected to a Methylisobutyl Ketone extraction, which extract is analyzed for Gold using Atomic Absorption spectroscopy.
10. *Mercury:* 1.00 Gram sample is digested with Nitric and Sulfuric acids. The solution is analyzed by Atomic Absorption spectroscopy, using a cold vapor generation technique.
11. *Partial Extraction and Fe/Mn oxides:* 0.50 Gram sample is extracted using one of the following: Hot or cold 0.5 N. HCL, 2.5% E.D.T.A., Ammonium Citrate, or other selected organic acids. The solution is analyzed by use of Atomic Absorption spectroscopy.
12. *pH:* An aqueous suspension of soil, or silt is prepared, and its pH is measured by use of a pH meter.
13. *Rapid Silicate Analysis:* 0.10 Gram sample is fused with Lithium Metaborate, and dissolved in HNO₃.
The solution is analyzed by Atomic Absorption for SiO₂, Al₂O₃, Fe₂O₃, MgO, CaO, Na₂O, K₂O, TiO₂, P₂O₅, and MnO.
14. *Tin:* 0.50 Gram sample is sublimated by fusion with Ammonium Iodide, and dissolved.
The resulting solution is extracted into TOPO/MIBK and analyzed by Atomic Absorption spectroscopy.
15. *Tungsten:* 1.00 Gram sample is sintered with a carbonate flux, and dissolved.
The resulting extract is analyzed colorimetrically, after reduction with Stannous Chloride, by use of Potassium Thiocyanate.

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: CANAMAX RESOURCES INC.

601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-1

INVOICE NO.

DATE ANALYSED JULY, 1983

PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83 ABT 26		-	20	0.2	-	-
02	27		-	8	0.2	-	-
03	30		-	60	0.2	-	-
04	32		-	64	0.2	-	-
05	33		-	40	0.2	-	-
06	34		-	74	0.2	-	-
07	36		-	144	0.2	-	-
08	37		-	40	0.2	-	-
09	40		-	112	0.2	-	-
10	83 ABT 41		-	142	0.2	-	-
11	43		-	200	0.2	-	-
12	44		-	158	0.2	-	-
13	45		-	96	0.2	-	-
14	46		-	198	0.2	-	-
15	S 47		1	14	0.2	94	8
16	48		1	14	0.2	88	8
17	49		1	24	0.4	82	8
18	50		1	10	0.2	48	6
19	83 ABT 52		-	82	0.8	-	-
20	STDE		3	74	0.2	140	16
21	83 ABT 54		-	8	0.2	-	-
22	56		-	10	0.2	-	-
23	57		-	40	0.2	-	-
24	S 58		-	18	0.4	18	4
25	59		-	30	0.2	-	-
26	60		-	18	0.8	-	-
27	61		-	16	0.4	-	-
28	T 74		8	620	1.4	32	6
29	76		2	20	0.2	60	10
30	83 ABT 77		3	10	0.2	10	4
31	83 ABP 55		-	-	-	-	-
32							
33							
34							
35							
36							
37							
38							
39							
40							

VALUES IN PPM UNLESS NOTED OTHERWISE.

Certified by

J. Rossbacher

39
40

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: **CANAMAX RESOURCES INC.**
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-6
INVOICE NO.
DATE ANALYSED 83/07/19
PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES 172			16	1.2	86	2
02	73			20	0.4	148	4
03	74			6	0.4	42	2
04	75			14	0.6	106	4
05	76			36	0.6	260	10
06	77			16	0.8	146	10
07	78			16	0.2	1234	10
08	79			24	0.8	258	8
09	80			54	0.6	124	12
10	83AES 181			72	0.8	122	10
11	82			174	0.6	370	16
12	83			24	0.4	254	32
13	84			40	0.6	184	14
14	85			66	2.2	120	30
15	86			64	3.0	92	30
16	87			70	2.5	238	18
17	88			60	0.4	130	28
18	89			84	0.4	130	14
19	83AES 190			20	0.4	278	6
20	STD B			142	0.8	134	86
21	83AES 191			50	0.4	144	26
22	92			40	0.2	90	6
23	93			22	0.2	102	6
24	94			18	0.2	52	6
25	95			32	0.2	80	10
26	96			48	0.4	148	10
27	97			50	0.2	140	16
28	98			64	0.8	378	14
29	99			20	0.2	72	8
30	83AES 200			20	0.6	62	4
31	01			14	0.2	62	4
32	02			14	0.4	56	14
33	03			32	0.4	124	20
34	04			52	1.2	106	18
35	05			28	1.0	72	12
36	06			30	0.2	128	12
37	07			18	0.8	116	10
38	08			18	0.6	26	6
39	83AES 209			20	0.8	34	4
40	STD B			148	0.8	144	96

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GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: CANAMAX RESOURCES INC.
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-7
INVOICE NO.
DATE ANALYSED 83/07/18
PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES 210			22	0.2	96	10
02	11			22	0.2	54	4
03	12			56	0.2	86	8
04	13			12	0.2	62	6
05	14			10	0.2	56	6
06	15			12	0.2	74	6
07	16			24	0.2	174	12
08	17			24	0.4	94	8
09	18			16	0.6	106	4
10	83AES 219			48	0.4	104	16
11	20			12	0.4	28	2
12	21			28	0.6	74	8
13	22			54	1.2	216	14
14	23			60	0.2	500	60
15	24			38	0.2	120	14
6	25			28	0.2	76	2
17	26			20	0.2	72	14
18	27			60	0.2	136	8
19	83AES 228			124	0.6	156	12
20	STD C			182	0.6	116	80
21	83AES 229			80	0.2	82	10
22	30			174	0.2	150	12
23	31			140	0.6	140	18
24	32			298	0.6	126	8
25	33			36	0.8	110	6
26	34			420	1.2	132	18
27	35			1200	17.8	164	.
28	36			550	2.6	142	92
29	37			640	0.6	158	24
30	83AES 238			510	1.0	242	12
31	39			88	0.4	130	14
32	40			102	0.8	112	60
33	41			52	0.4	146	16
34	42			18	0.2	138	10
35	43			44	0.6	66	4
36	44			56	0.4	106	10
37	45			42	0.6	88	4
38	46			28	0.2	66	4
39	83AES 247			26	0.6	76	14
40	STD C			204	0.8	114	80

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BURNABY, B. C.
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CERTIFICATE OF ANALYSIS

CANAMAX RESOURCES INC.

TO: 601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-8
INVOICE NO.
DATE ANALYSED 83/07/20
PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES 248			36	0.4	108	8
02	49			68	0.4	114	2
03	50			10	0.2	36	8
04	51			6	0.2	48	6
05	52			14	0.2	52	2
06	53			56	0.4	62	6
07	54			16	0.2	38	4
08	55			24	0.2	50	6
09	56			34	0.2	258	24
10	83AES 257			20	0.2	162	8
11	58			16	0.2	68	8
12	59			36	0.2	94	12
13	60			72	0.2	38	8
14	61			162	0.8	106	20
15	62			92	1.2	640	98
16	63			104	0.6	1570	150
17	64			1560	2.8	240	132
18	65			38	0.8	288	34
19	83AES 266			28	1.0	250	4
20	STD D			130	4.0	500	98
21	83AES 267			24	0.2	88	6
22	68			18	0.6	118	8
23	69			12	0.4	130	4
24	70			16	0.4	120	4
25	71			34	0.6	166	10
26	72			12	0.4	84	2
27	73			24	0.8	104	8
28	74			22	0.4	156	8
29	75			28	0.4	66	8
30	83AES 276			18	0.4	144	10
31	77			16	0.2	102	8
32	78			22	0.2	16	6
33	79			24	0.4	90	6
34	80			18	0.4	100	16
35	81			16	0.6	76	4
36	82			14	0.4	62	2
37	83			20	0.2	80	20
38	84			12	0.2	42	4
39	83AES 285			22	0.4	96	40
40	STD D			130	4.0	510	102

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B.C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CANAMAX RESOURCES INC.

TO: 601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-9
INVOICE NO.
DATE ANALYSED 83/07/20
PROJECT 57028

No.	Sample	pH	Mo.	Cu	Ag	Zn	Pb
01	83AES 286			74	0.2	82	10
02	87			16	0.4	68	6
03	88			16	0.2	54	4
04	89			8	0.2	36	2
05	90			20	0.2	64	6
06	91			14	0.2	54	4
07	92			14	0.4	46	12
08	93			16	0.2	106	14
09	94			16	0.2	166	10
10	83AES 295			16	0.2	54	10
11	96			14	0.2	112	10
12	97			24	0.4	118	6
13	98			22	0.2	102	10
14	99			20	0.4	52	10
15	300			42	0.4	104	30
16	01			34	0.2	36	8
17	02			14	0.2	56	8
18	03			20	0.2	72	8
19	83AES 304			22	0.2	126	18
20	STD E			76	0.2	144	16
21	83AES 305			26	1.2	130	10
22	06			14	0.2	56	6
23	07			18	0.2	90	12
24	08			26	0.2	114	12
25	09			20	0.2	70	8
26	10			24	0.2	80	8
27	11			64	0.4	154	18
28	12			56	0.4	132	14
29	13			52	0.2	124	14
30	83AES 314			54	0.4	130	12
31	15			44	0.2	112	10
32	16			50	0.2	124	14
33	17			42	0.4	106	12
34	18			24	0.6	140	12
35	19			12	0.2	68	4
36	20			16	1.0	80	4
37	21			14	2.4	76	16
38	22			22	2.8	50	12
39	83AES 323			48	0.6	116	22
40	STD E			74	0.2	148	18

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: CANAMAX RESOURCES INC.

601 - 535 THURLOW ST.

VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. 83231-10

INVOICE NO.

DATE ANALYSED 83/07/20

PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES 324			34	0.6	68	18
02	25			92	1.4	116	24
03	26			36	0.4	92	16
04	27			24	0.4	60	6
05	28			28	0.4	46	4
06	29			58	0.4	134	14
07	30			62	0.4	146	12
08	31			26	0.4	60	10
09	32			26	0.2	64	14
10	83AES 333			38	0.4	88	16
11	34			52	0.6	110	14
12	35			28	0.8	96	6
13	36			8	0.2	44	4
14	37			20	0.6	46	4
15	38			102	1.2	56	6
16	39			20	0.8	102	6
17	40			10	0.2	84	8
18	41			16	0.4	36	6
19	83AES 342			10	0.2	48	12
20	STD B			150	1.0	140	96
21	83AES 343			18	0.2	36	4
22	44			80	0.2	48	4
23	45			16	0.2	14	4
24	46			26	0.2	38	8
25	47			18	0.2	54	10
26	48			18	0.2	50	2
27	49			12	0.2	32	7
28	50			10	0.2	50	12
29	51			38	0.2	110	12
30	83AES 352			20	0.2	72	8
31	53			10	0.2	46	6
32	54			22	0.2	114	8
33	55			8	0.4	44	2
34	56			6	0.2	30	2
35	57			20	0.2	44	6
36	58			20	0.2	92	10
37	59			12	0.4	62	4
38	60			16	0.6	128	8
39	83AES 361			10	0.2	66	4
40	STD B			144	1.0	146	92

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

CERTIFICATE OF ANALYSIS

CANADA
TELEPHONE: 299-6910

CERTIFICATE NO. 83231-11

INVOICE NO.

DATE ANALYSED

PROJECT 57028

TO:

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES 362			10	0.2	112	6
02	63			18	0.2	50	4
03	64			12	0.2	72	12
04	65			14	0.2	102	12
05	66			10	0.2	52	12
06	67			14	0.2	56	6
07	68			24	0.2	82	12
08	69			26	0.2	80	18
09	70			68	5.6	590	200
10	83AES 371			16	0.6	78	8
11	72			8	0.2	42	2
12	73			14	0.2	10	2
13	74			18	0.4	112	14
14	75			24	0.2	86	12
15	76			44	0.2	84	20
16	77			18	0.2	52	12
17	78			18	0.6	62	4
18	79			10	0.8	102	4
19	83AES 380			126	1.6	112	96
20	STD B			134	1.0	138	96
21	83AES 381			12	0.2	44	6
22	82			8	0.2	34	2
23	83			18	0.2	10	4
24	84			32	0.2	176	6
25	85			12	0.2	64	2
26	86			12	0.4	50	4
27	87			12	0.4	54	4
28	88			20	0.4	68	22
29	89			38	0.6	50	12
30	83AES 390			6	0.2	30	2
31	91			10	0.8	48	2
32	92			28	0.8	236	14
33	93			98	0.2	92	4
34	94			18	0.2	86	4
35	95			16	0.4	34	2
36	96			18	0.2	58	10
37	97			10	0.2	112	6
38	98			12	0.2	70	6
39	83AES 399			8	0.4	42	4
40	570 B			140	1.0	138	100

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B.C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: **CANAMAX RESOURCES INC.**
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE NO. **83231-11**
INVOICE NO.
DATE ANALYSED **83/07/20**
PROJECT **57028**

No.	Sample	pH	Mn	Cu	Ag	Zn	Pb
01	83AES362			10	0.2	112	6
02	63			18	0.2	50	4
03	64			12	0.2	72	12
04	65			14	0.2	102	12
05	66			10	0.2	52	12
06	67			14	0.2	56	6
07	68			24	0.2	82	12
08	69			26	0.2	80	18
09	70			68	5.6	590	200
10	83AES371			16	0.6	78	8
11	72			8	0.2	42	2
12	73			14	0.2	10	2
13	74			18	0.4	112	14
14	75			24	0.2	86	12
15	76			44	0.2	84	20
16	77			18	0.2	52	12
17	78			18	0.6	62	4
18	79			10	0.8	102	4
19	83AES380			126	1.6	112	96
20	STD B			134	1.0	138	96
21	83AES381			12	0.2	44	6
22	82			8	0.2	34	2
23	83			18	0.2	10	4
24	84			32	0.2	176	6
25	85			12	0.2	64	2
26	86			12	0.4	50	4
27	87			12	0.4	54	4
28	88			20	0.4	68	22
29	89			38	0.6	50	12
30	83AES390			6	0.2	30	2
31	91			10	0.8	48	2
32	92			28	0.8	236	14
33	93			98	0.2	92	4
34	94			18	0.2	86	4
35	95			16	0.4	34	2
36	96			18	0.2	58	10
37	97			10	0.2	112	6
38	98			12	0.2	70	6
39	83AES399			8	0.4	42	4
40	STD B			140	1.0	138	100

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 83538-1

INVOICE NO.

DATE ANALYSED 83/11/14

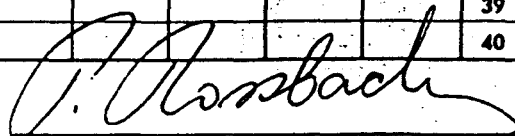
PROJECT 57051

TO: CANAMAX RESOURCES INC.
601 - 535 THURLOW STREET
VANCOUVER, B.C.

No.	Sample	pH	Mo	Co	Au						No.
01	83AES 261			4	10						01
02	262			16	10						02
03	263			12	10						03
04	264			12	10						04
05	265			6	10						05
06	266			8	10						06
07	83AES 370			16	10						07
08	STD C			10	-						08
09											09
10											10
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Certified by



Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B.C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS CANAMAX RESOURCES INC.

CERTIFICATE NO. 83231-12

INVOICE NO.

DATE ANALYSED 83/07/20

PROJECT 57028

TO: 601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AES400			10	0.2	54	6
02	01			22	0.2	52	2
03	02			10	0.2	44	2
04	83AES403			18	0.2	82	6
05							
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Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CANAMAX RESOURCES INC.

CERTIFICATE NO. 83231-2

INVOICE NO.

DATE ANALYSED 83/07/26

PROJECT 57028

TO: 601 - 535 THURLOW ST.
VANCOUVER

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AKS 371			20	0.6	140	10
02	72			102	7.8	232	12
03	73			1900	4.6	2700	790
04	74			1400	6.4	2000	286
05	75			60	0.4	86	9
06	76			1400	7.2	820	58
07	77			62	0.4	90	10
08	78			550	2.6	7580	370
09	79			186	7.6	550	100
10	83AKS 380			20	0.6	70	6
11	81			762	0.6	186	22
12	82			52	0.2	134	10
13	83			14	0.2	56	2
14	84			66	0.4	98	6
15	85			42	0.2	116	18
16	86			38	0.2	100	8
17	87			74	0.2	64	8
18	88			142	0.6	300	32
19	83AKS 389			404	7.2	300	370
20	STD B			146	0.8	138	96
21	83AKS 390			No	SAMPLE		
22	91			186	0.6	200	132
23	92			500	2.6	472	630
24	93			304	1.2	472	90
25	94			1100	1.4	466	172
26	95			30	0.6	66	16
27	96			30	0.6	72	14
28	97			10	0.2	80	6
29	98			54	7.2	88	12
30	83AKS 399			20	0.2	66	10
31	400			38	0.2	54	4
32	01			50	0.6	92	18
33	02			40	0.4	86	10
34	03			26	0.6	120	14
35	04			58	0.8	100	22
36	05			352	6.4	1100	1100
37	06			80	0.6	430	80
38	07			16	0.2	188	8
39	83AKS 408			10	0.2	60	4
40	STD B			146	1.0	138	96

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2225 S. STURGEON AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

TO: CANAMAX RESOURCES INC.
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6
160 717207

CERTIFICATE NO. 83231-3

INVOICE NO.

DATE ANALYSED 83/07/27

PROJECT 57028

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AKS 409			12	0.4	38	6
02	10			20	0.4	54	8
03	11			32	0.8	74	6
04	12			44	0.2	102	10
05	13			38	0.2	122	12
06	14			42	0.2	80	12
07	15			26	0.2	70	8
08	16			30	0.2	102	8
09	17			38	0.2	150	10
10	83AKS 418			24	0.2	78	12
11	19			56	0.4	104	20
12	20			42	0.4	124	24
13	21			38	0.2	104	18
14	22			38	0.2	122	12
15	23			44	0.2	136	14
16	24			46	0.2	114	8
17	25			22	0.4	62	16
18	26			42	0.2	116	10
19	83AKS 427			22	0.8	142	10
20	STD B			140	0.8	134	96
21	83AKS 428			24	0.2	144	8
22	29			22	0.4	136	8
23	30			48	0.4	222	24
24	31			28	0.2	120	8
25	32			26	0.2	140	10
26	33			210	0.4	360	124
27	34			44	0.4	208	76
28	35			46	0.2	118	10
29	36			12	0.2	52	4
30	83AKS 437			24	0.4	104	8
31	38			22	0.2	108	12
32	39			18	0.4	76	4
33	40			20	0.6	230	12
34	41			30	0.4	270	8
35	42			34	0.2	148	10
36	43			22	0.2	266	12
37	44			32	1.0	274	16
38	45			36	1.2	660	80
39	83AKS 446			1020	15.6	1440	1720
40	STD B			146	0.8	148	102

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BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 83231-4

INVOICE NO.

DATE ANALYSED 83/07/25

PROJECT 57028

TO: CANAMAX RESOURCES INC.

601 - 535 THURLOW ST.

VANCOUVER, B.C. V5S 2T4

No.	Sample	pH	Mo	Cu	Ag	Zn	Pb
01	83AKS 447			34	0.4	148	14
02	48			20	0.2	48	6
03	49			12	0.4	64	2
04	50			12	0.2	68	4
05	51			14	0.4	80	10
06	52			26	0.6	118	8
07	53			16	0.4	92	16
08	54			28	1.0	520	62
09	55			12	0.4	30	2
10	83AKS 456			18	0.2	76	6
11	57			12	0.2	72	8
12	58			18	0.4	214	14
13	59			12	0.2	72	2
14	60			14	0.2	66	6
15	61			28	0.8	276	16
16	62			14	0.6	210	10
17	63			12	0.4	108	8
18	64			8	0.4	42	4
19	83AKS 465			38	0.2	112	14
20	STD C			174	0.8	114	80
21	83AKS 466			60	0.2	106	18
22	67			22	0.4	74	8
23	68			40	0.4	70	6
24	69			20	0.2	76	10
25	70			46	0.4	152	16
26	71			36	0.6	182	12
27	72			32	1.0	238	10
28	73			36	0.4	168	14
29	74			20	0.4	262	12
30	83AKS 475			18	0.6	100	6
31	76			8	0.2	50	4
32	77			16	0.4	86	8
33	78			18	0.2	122	14
34	79			22	0.2	140	20
35	80			14	0.2	52	10
36	81			14	0.4	142	6
37	82			10	0.4	58	4
38	83			12	0.4	70	4
39	83AKS 484			4	0.4	24	2
40	STD C			176	0.8	108	80

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BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. **83538-2**

INVOICE NO.

DATE ANALYSED **83/11/14**

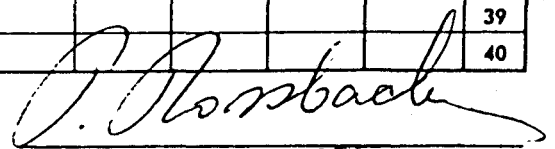
PROJECT **57051**

TO: CANAMAX RESOURCES INC.
601 - 535 THURLOW STREET
VANCOUVER, B.C.

No.	Sample	pH	Mo	Cu	Co	Au							No.
01	B3AKS 372				16	10							01
02	373				20	10							02
03	374				26	10							03
04	375				10	10							04
05	376				38	10							05
06	377				6	10							06
07	378				14	10							07
08	379				12	10							08
09	380				2	10							09
10	B3 AKS 389				10	10							10
11	390		NO	SAMPLE									11
12	391				16	10							12
13	392				24	10							13
14	393				18	10							14
15	394				26	10							15
16	395				4	10							16
17	404				4	10							17
18	405				14	10							18
19	B3AKS 406				18	10							19
20	STD C				10	-							20
21	B3 AKS 407				8	10							21
22	440				8	10							22
23	441				10	10							23
24	442				6	10							24
25	443				6	10							25
26	444				18	10							26
27	445				18	10							27
28	446				24	10							28
29	B3 AKS 447				12	10							29
30													30
31													31
32													32
33													33
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BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE NO. 83231-13A

CERTIFICATE OF ANALYSIS

INVOICE NO.

DATE ANALYSED AUG 9, 1983

PROJECT 57028

TO: CANAMAX RESOURCES INC.

601 - 535 THURLOW ST.

VANCOUVER, B.C. V6E 3L6

No.	Sample	pH	Mo	Cu	Ni	Co	Mn	Fe	Ag	Zn	Pb	PPB Au
01	83ATP 1		-	-	-	-	-	-	-	-	-	10
02	L 2		4	24	-	6	<100	3.3	0.4	170	4	10
03	T 3		-	90	-	-	-	-	2.8	-	-	10
04	4		-	360	-	-	-	-	1.0	-	-	10
05	5		-	18000	-	-	-	-	24.0	-	-	10
06	6		-	360	-	-	-	-	0.8	-	-	10
07	7		-	600	-	-	-	-	0.6	-	-	10
08	8		-	166	-	-	-	-	0.4	-	-	10
09	9		-	72	-	-	-	-	0.4	-	-	70
10	83ATL 10		2	30	24	8	5000	2.0	0.4	108	12	10
11	P 11		-	-	-	-	-	-	-	-	-	10
12	L 12		2	22	22	6	86	1.8	0.4	110	4	10
13	P 13		-	-	-	-	-	-	-	-	-	10
14	T 14		12	28	28	18	480	4.2	0.8	34	48	10
15	15		26	260	96	54	5500	>100	1.4	700	112	50
16	16		2	70	32	8	260	4.0	0.2	40	18	20
17	17		MIS	SING								
18	18		MIS	SING		9						
19	83ATT 19		5	216	26	76	540	2.6	1.2	12	48	10
20	STD D		2	110	8	2	90	1.1	3.8	420	100	-
21	83ATT 20		8	32	32	12	420	1.4	2.4	10	136	310
22	21		3	16	58	20	120	1.0	0.2	2	6	10
23	83ATT 22		2	20	6	42	30	2.1	0.4	6	18	330
24	STD D		2	118	10	2	90	1.0	3.8	470	102	
25												
26												
27												
28												
29												
30												
31												
32												
33	*) Tony, we ran these Au's by mistake, thought you would not mind having the results.											
34												
35												
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VALUES IN PPM UNLESS NOTED OTHERWISE.

Certified by

[Signature]
[Signature]

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

CERTIFICATE OF ANALYSIS

TO: AMAX MINERALS EXPLORATION
601 - 535 THURLOW ST.
VANCOUVER, B.C.

BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE NO. 83231-138

INVOICE NO.

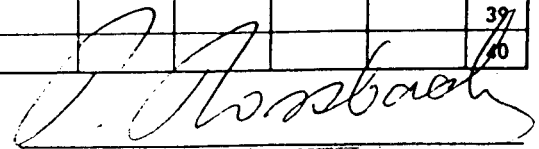
DATE ANALYSED AUG 15/83

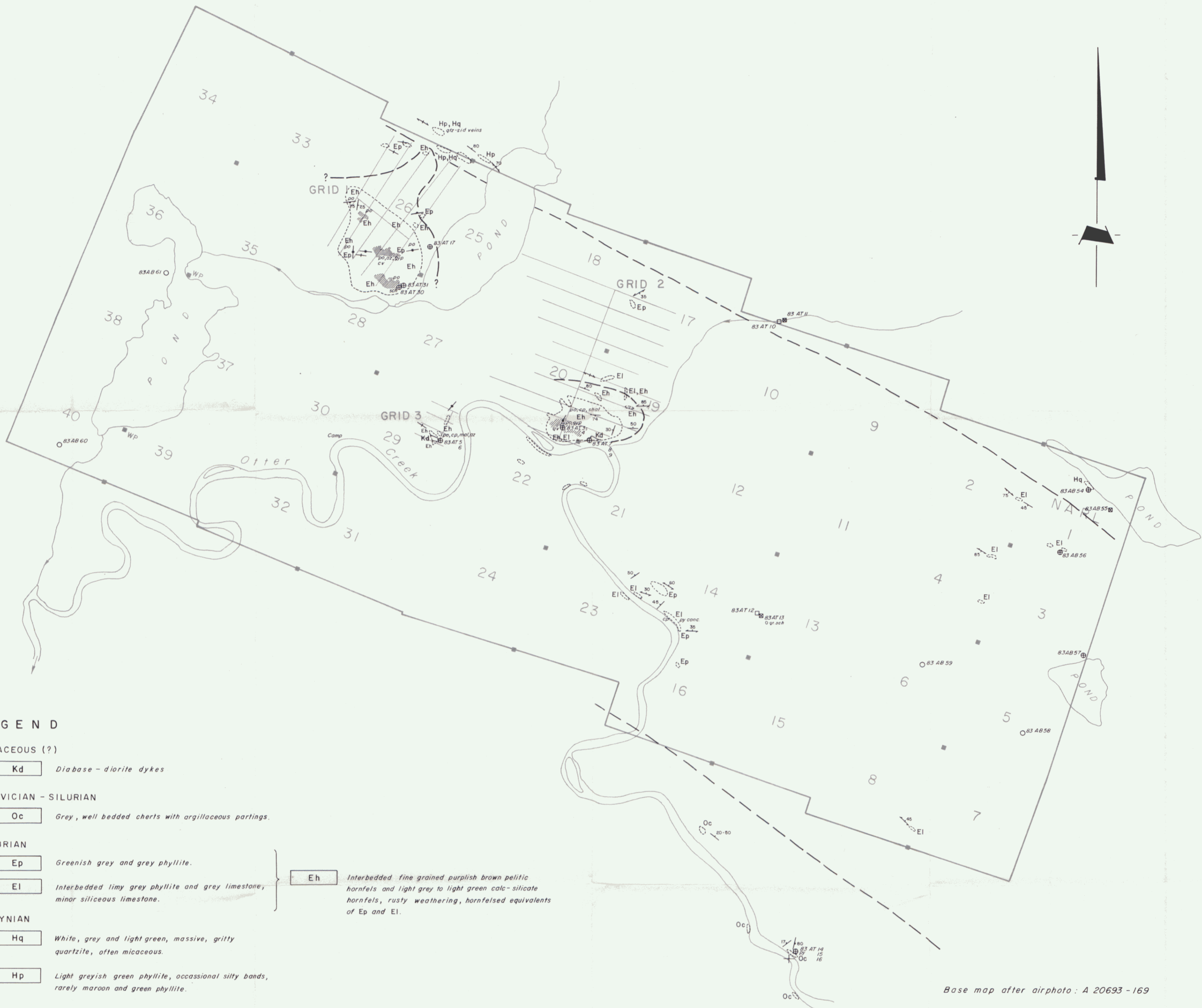
PROJECT 57028

No.	Sample	pH					No.
01	83ATP 1						01
02	L 2						02
03	T 3						03
04	4						04
05	5						05
06	6						06
07	7						07
08	8						08
09	9						09
10	83ATL 10						10
11	P 11						11
12	L 12						12
13	P 13						13
14	T 14						14
15	15						15
16	83ATT 16		-			220	16
17							17
18	83ATT 18		-	MISSING			18
19	83ATT 19		-			240	19
20			-			1520	20
21	83ATT 20		-			300	21
22	21		-			120	22
23	83ATT 22		-			220	23
24							24
25							25
26							26
27							27
28							28
29							29
30							30
31							31
32							32
33							33
34							34
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37							37
38							38
39							39
40							40

VALUES IN PPM UNLESS NOTED OTHERWISE.

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LEGEND

CRETACEOUS (?)

Kd Diabase - diorite dykes

ORDOVICIAN - SILURIAN

Oc Grey, well bedded cherts with argillaceous partings.

CAMBRIAN

Ep Greenish grey and grey phyllite.

Ei Interbedded limy grey phyllite and grey limestone, minor siliceous limestone.

Eh Interbedded fine grained purplish brown pelitic hornfels and light grey to light green calc-silicate hornfels, rusty weathering, hornfelsed equivalents of Ep and Ei.

HADRYNIAN

Hq White, grey and light green, massive, gritty quartzite, often micaceous.

Hp Light greyish green phyllite, occasional silty bands, rarely maroon and green phyllite.

SYMBOLS

- Outcrop
- Geological contact (defined, approximate)
- Bedding attitude (inclined, vertical, horizontal)
- Cleavage (inclined, vertical)
- Jointing attitude (inclined, vertical)
- Stain zone
- Rock chip
- Soil
- Silt
- Panned silt sample site, sample number; for results see text.
- Grid line
- Claim post, witness post
- Property boundary
- Stream

ABBREVIATIONS

- az Azurite
- cp Chalcopyrite
- cv Carbonate veins
- gyp Gypsum efflorescence
- mal Malachite
- po Pyrrhotite
- py Pyrite
- py conc Pyrite concretions
- qtz Quartz
- qv Quartz vein
- sch Scheelite
- sid Siderite
- sphal Sphalerite

Base map after airphoto: A 20693 - 169
For rock chip sample results in grids area see FIG. 4

A. C. Hitchins

CANAMAX RESOURCES INC.
CANADA TUNGSTEN MINING CORPORATION LIMITED
OTTER CREEK PROPERTY
NARL CLAIMS
WATSON LAKE MINING DISTRICT - YUKON TERRITORY
GEOLOGICAL MAP

SCALE 500 0 500 METRES
1000 0 1000 FEET
1:10,000

To accompany 1983 Report by: A. C. Hitchins.

Vancouver — C.K.



SYMBOLS

- Soil } Sample site, sample number, > 0.2 p.p.m. Ag
- Rock chip } Sample site, sample number, > 0.2 p.p.m. Ag
- Assay rock chip sample site, sample number
- Geochemical contour (contour interval: 1.0, 2.0, 4.0 p.p.m. Ag)
- Grid line
- Claim post
- Stream

Base map after airphoto: A 20693-169

Anthony Hitchens

CANAMAX RESOURCES INC.
CANADA TUNGSTEN MINING CORPORATION LIMITED

**OTTER CREEK PROPERTY
NARL CLAIMS
WATSON LAKE MINING DISTRICT - YUKON TERRITORY
GEOCHEMICAL MAP
SILVER**

SCALE 1:2,000
METRES FEET

To accompany 1983 Report by A. C. Hitchens