

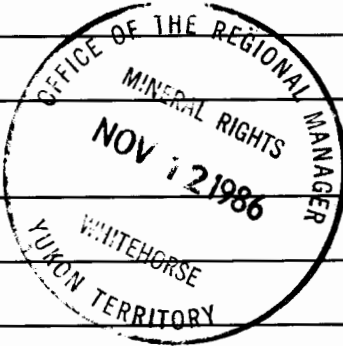


M.R. file no.
R.M.M.R. file no.
Date forwarded 4 NOV. 86

TRANSMITTAL FORM

From Mining Recorder at: **WATSON LAKE** **091863**

To Regional Manager, Mineral Rights at Whitehorse, Y.T.



For action are:

- NEW APPLICATION FOR PLACER LEASE TO PROSPECT Name _____ Lease no. _____
- RENEWAL APPLICATION 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 APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. Owner _____

DIAMOND DRILL LOGS Claims _____ Claim sheet no. _____

QUARTZ ASSESSMENT REPORT Claims **KETA 1-102, HR 1-14, KET 1-4** Claim sheet no. **105 F-8/9**

Type of report: **Geochemical & Trenching** Submitted by: **Canamax Resources Inc.**

Cls. work performed on: **KETA 1-68, 10, 17-18, 30-32, 31-33, 37-40, 49, 66, 67, 95, 97** \$ req. for ren. application **14,050.00**

101-102, HR 1-25, 6, 8

Signature

Date returned **Dec 11/86**

REPLY ACTION

*Received Nov 12/86
Approved 4 Dec/86*

091863

Signature

1986 GEOCHEMICAL AND TRENCHING ASSESSMENT REPORT

091863

TITLE: High River/Quillo Option

CLAIMS: Ketz 1-102, HR 1-14, Ket 1-4

AUTHORS: C.N. Orssich, C.J. Hodgson

DATE: October, 1986

COMMODITY: Au, Ag

LOCATION:

- Area Central Yukon
- Mining District Watson Lake
- Co-ordinates Latitude 61°32'N
Longitude 132°10'W
- NTS 105F8,9

OPERATOR: Canamax Resources Inc.

CANAMAX VANCOUVER OFFICE



091863

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 \$ 14,050.00.

DA Emord

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

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FIGURES

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APPENDICES

Appendix I	Statement of Costs
Appendix II	Statement of Qualifications
Appendix III	Geochemical Results and Analytical Methods

SUMMARY

This assessment report documents a soil geochemical survey, bulldozer access road construction and trenching conducted on the High River/Quillo claims (the Claims) during the period September 13 to 16, 1986. The Claims consist of four separate claim blocks, 128 claims in all, located 40 to 52 kilometres south-southeast of Ross River in the Watson Lake Mining District, Yukon Territory. The Claims are currently the subject of an option agreement between High River Resources Inc. and Quillo Resources Inc. (optionors) and Canamax Resources Inc. and Pacific Trans-Ocean Resources Ltd. (optionees).

Work completed on the claim blocks, which are more particularly described in Table I, is as follows:

Block I: A total of 94 soil samples were collected at 50 metre intervals on contour sampling traverses, and analyzed geochemically for the metals Cu, Ag, Zn, Pb, Au and As. Several samples collected over a distance of one kilometre on claims Ketz 8 and 10 contain anomalous amounts of As, Au, Pb and Ag (anomalous thresholds were established by inspection to coincide roughly with the 90 percentile of values for each metal). Oxide "clinkers" occur as float in talus in this area.

Block II: 519 soil samples collected at 25 metre intervals on contour sampling traverses were analyzed geochemically for Cu, Ag, Zn, Pb, Au and As. Numerous soil anomalies were identified: anomalies west of Oxo Creek are characterized by anomalous amounts of As and Au with or without associated anomalous amounts of Pb and Ag. Anomalies east of Oxo Creek are characterized by anomalous Pb and Ag. Some of the anomalies are related to known oxide showings or galena veins. Most anomalies, however, are unexplained.

Block III: A pre-existing access road 3 kilometres long was repaired and re-graded by bulldozer, and two pre-existing bulldozer trenches were reopened to expose a former silver showing. Trench number two exposed a 1.3 metre wide vein which assayed 7.16% Pb, 10.00% Zn, 10.10 oz/ton Ag.

CONCLUSIONS AND RECOMMENDATIONS

Soil geochemical sampling on Claim Blocks I and II of the High River/Quillo claims revealed the presence of sixteen areas geochemically anomalous in one or several of the metals Au, As, Pb and Ag. With anomalous As and Pb values in the hundreds of ppm range, anomalous Ag values in the 2-10 ppm range, and sporadically anomalous gold in the 5 to 160 ppb range (one sample returned 1500 ppb Au), these claim blocks clearly contain elevated metal contents over broad areas. Present soil sampling is inadequate to delineate the full extent of these anomalies. All are essentially unexplained in terms of known surface mineralization.

Grid soil sampling on Claim Blocks I and II is recommended to delineate the large anomalies indicated in the present survey, with samples spaced every 50 metres on lines 200 metres apart. Prospecting and mapping should be conducted concurrently with follow-up hand or bulldozer trenching as required to define drill targets.

A silver-lead-zinc shear vein exposed in a bulldozer trench on Ketz 97 claim of Block III, assaying 10.3 oz/ton silver across a 1.3-metre width, trends N30°E for an unknown strike length. Limited detailed soil sampling should be conducted on a grid centered on the trenches to test for strike continuity of the vein in trench 2. Samples spaced every 10 metres on ten lines 50 metres apart should be adequate as an initial test.

INTRODUCTION

General Statement

The High River/Quillo claims which are the subject of this report were acquired under option jointly by Canamax Resources Inc. and Pacific Trans-Ocean Resources Ltd. in August, 1986.

The Claims adjoin the Canamax/Pacific Trans-Ocean Ketza River property on which drill-indicated reserves of 950,000 tons grading 0.36 oz/ton gold were announced in late 1985.

A preliminary geological/geochemical survey conducted on the Claims in 1985 revealed potential for gold mineralization in veins and mantos. The term "manto" refers to a massive sulphide replacement deposit in limestone or dolomite.

Assessment work conducted in 1986 on the Claims and described herein consisted of soil geochemical sampling, bulldozer trenching and road construction. The work was conducted by C.N. Orssich, D.B. Fleming and L.G. Rowan over the period September 13 to 16, 1986.

Direct field cost of the work claimed for assessment was \$14,496.54.

Location, Physiography, Access (Figure 1)

The Claims are located between 40 and 52 kilometres south-southeast of Ross River in the Saint Cyr Range of the Pelly Mountains.

CANAMAX RESOURCES INC.

QUILLO - HIGH RIVER OPTION
KETZA, KET AND HR CLAIMS
WATSON LAKE MINING DISTRICT - YUKON TERRITORY

LOCATION MAP



N.T.S. Ref. 105 F 8 and 9

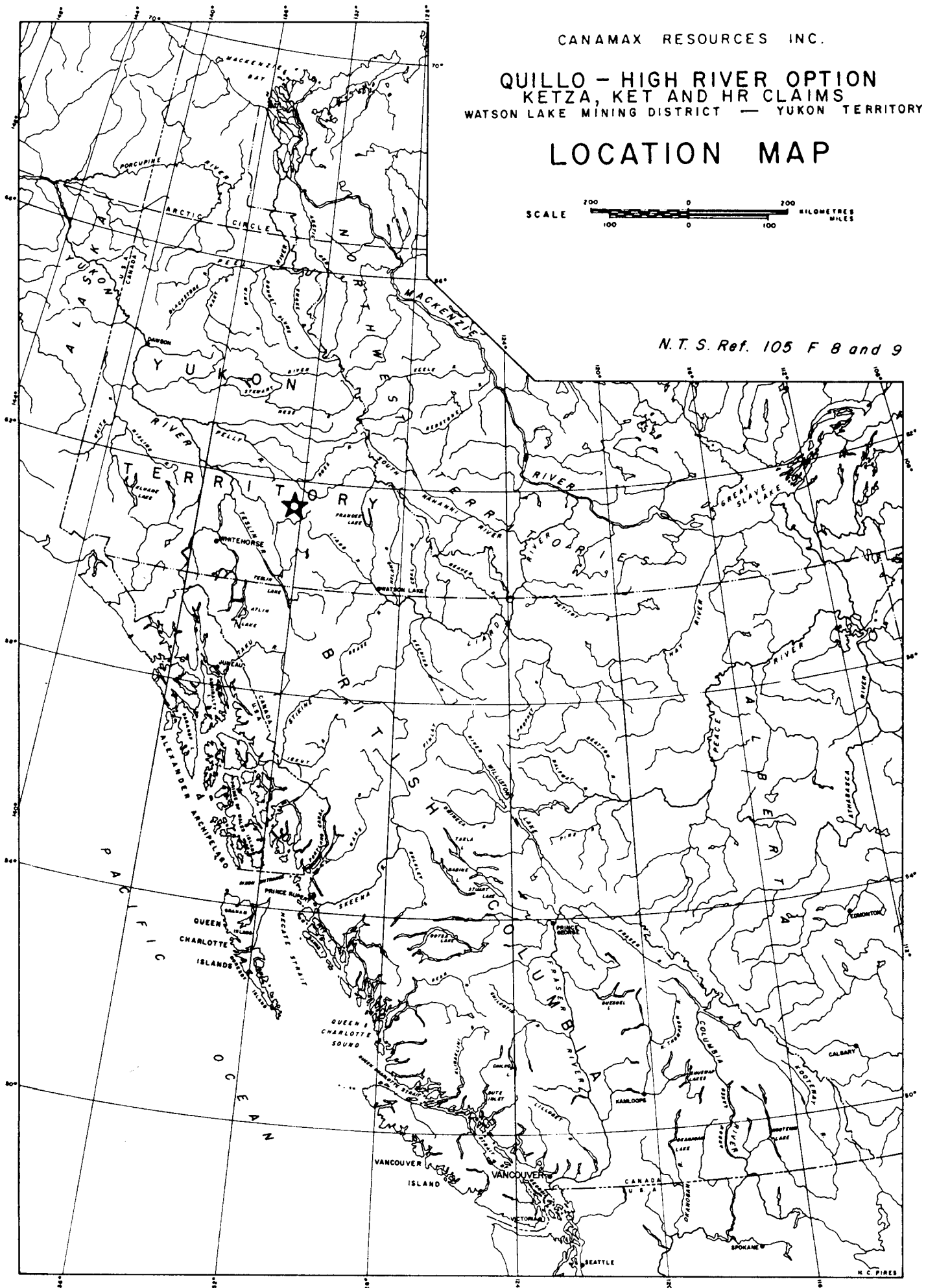


FIG. 1

Terrain ranges from rugged and mountainous to gently rolling alpine plateaus. The Claims are predominantly above tree line and to a lesser extent are located in buck brush covered valleys. Elevations range between 1,250 and 2,160 metres.

Claim blocks III and IV are accessible via the Ketzá River access road which turns south off the Robert Campbell Highway 15 km southeast of Ross River. Claim blocks I and II are best accessed by helicopter.

Claims Status (Figure 2)

The High River/Quillo property consists of 128 claims in four separate blocks as listed in Table I and shown in Figure 2. Assessment work described in this report is being applied to claims in Blocks I, II and III as follows:

Block I: One year applied to Ketzá 1-20 to renew to April 23, 1988.

Block II: One year applied to Ketzá 21-72, 101 and 102 to renew to April 23, 1988.

Three-quarter year applied to HR 1-14 to common date from October 3, 1987 to April 23, 1988.

Block III: One-half year applied to Ketzá 73 to 100 to common date from October 23, 1987 to April 23, 1988.

Three-quarters year applied to Ket 1-4 to common date from October 3, 1987 to April 23, 1988.

TABLE I
MINERAL CLAIMS

<u>Claim(s)</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
BLOCK I		
Ketza 1-20	YA72382 - YA72401	April 23, 1988
BLOCK II		
Ketza 21-36	YA72402 - YA72417	April 23, 1988
37FR	YA72418	April 23, 1988
38	YA72419	April 23, 1988
39FR	YA72420	April 23, 1988
40	YA72421	April 23, 1988
41FR	YA72422	April 23, 1988
42-72	YA72423 - YA72453	April 23, 1988
101, 102	YA72482 - YA72483	April 23, 1988
HR 1-14	YA90385 - YA90398	April 23, 1988
BLOCK III		
Ketza 73-100	YA72454 - YA72481	April 23, 1988
Ket 1-4	YA90381 - YA90384	April 23, 1988
BLOCK IV		
Quill 4	YA70985	May 25, 1991
6	YA70987	May 25, 1991
17	YA70998	May 25, 1991
18FR	YA70999	May 25, 1991
19	YA71000	May 25, 1991
20FR	YA71001	May 25, 1991
21	YA71002	May 25, 1991
22FR	YA71003	May 25, 1991

* After acceptance of assessment work documented in this report.

Previous Work

The High River/Quillo claims were staked in 1984 and 1985 to cover former prospects and to cover ground adjoining that held by Canamax/Pacific Trans-Ocean (Ketzá property) and by Iona Industries Inc. (Iona Silver property).

Former work on ground now covered by the Claims includes a silver vein near the summit of Mt. Misery on Block I claims, on which an adit was driven in the late 1950s; and a silver vein on Block III claims southeast of the Iona Silver property, which was tested by bulldozer trenching in 1968.

Preliminary geological and geochemical surveys conducted in 1985 on behalf of High River Resources Ltd. and Quillo Resources Inc. located auriferous pyrrhotite-arsenopyrite bodies on Block IV claims, and several gold soil anomalies on Blocks II and IV.

GEOLOGY

Regional Setting

The High River/Quillo claims lie within the Pelly-Cassiar Platform, 15 kilometres southwest of the Tintina Fault. The rocks of the Pelly-Cassiar Platform consist of sedimentary and volcanic rocks ranging in age from Upper Proterozoic to Mississippian. The Pelly-Cassiar Platform is bounded by the Selwyn Basin to the northeast and the Omineca Crystalline Belt to the southwest. The region is imbricated by northeasterly-directed thrust faults and is segmented by normal faults. The exposure of older (Upper Proterozoic and Lower Cambrian) rocks in the Ketzá River area may reflect upward doming of the strata over a buried intrusion.

Property Geology

Block I claims are underlain by rocks ranging in age from Upper Cambrian to Mississippian. The slopes of Mount Misery consist of buff weathering variably calcareous phyllite. Mount Misery peak consists of Silurian dolomite overlain by Silurian quartzite and Devonian dolomite. The eastern portion of the Claims consists of an easterly-dipping succession with Upper Cambrian calcareous phyllite overlain by Silurian and Devonian dolomitic siltstone and dolomite with lenses of Silurian quartzite, in turn overlain by Upper Devonian black shale and chert and by Mississippian buff siliceous siltstone and tuffs. The property is segmented by a northwest-trending fault which passes between the double peaks of Mount Misery and hosts one of the old silver showings.

Block II claims are underlain by sedimentary and volcanic rocks ranging in age from Upper Proterozoic to Mississippian and are segmented by northwest-trending faults.

Upper Proterozoic quartzite and phyllite in the western portion of the claim block are overlain by Lower Cambrian mudstone, phyllite, limestone and separated from overlaying shale by an erosional unconformity.

A large elevated plateau underlain by Lower Cambrian limestone extends onto the central portion of the claim block. The plateau, four kilometres long by one kilometre wide, extends northwesterly onto the Canamax/Pacific Trans-Ocean property. The High River/Quillo property covers approximately two square kilometres of the southeast portion

of the plateau area. Stratigraphy in the plateau area appears to be generally flat lying. A shale cap is present in places on the plateau. Limestone is exposed on the plateau and in cliffs bordering the plateau. Lower Cambrian mudstone or phyllite underlying the limestone is exposed in the valleys below the limestone cliffs.

The eastern portion of the claim block is separated from the west by a major northwest trending fault. The strata is down dropped east of the fault and consists of Upper Cambrian variably calcareous phyllite overlain by Ordovician and Silurian black graptolitic shale, Silurian to Devonian dolomite, Upper Devonian to Mississippian shale and Mississippian felsic tuffs.

Block III claims are entirely underlain by Upper Cambrian variably calcareous phyllite. One of the old silver showings occurs on this group and was located in 1968 by soil sampling and bulldozer trenching.

Block IV claims are predominantly underlain by Upper Proterozoic or Lower Cambrian phyllite. Younger rocks exposed on the ridge top on the southwest corner of the claims include Lower Cambrian mudstone or phyllite overlain by massive limestone and capped by Upper Cambrian calcareous phyllite. Sulphide boulders located during the 1985 preliminary survey ran up to 0.083 oz Au/ton and several soil samples were anomalous in arsenic and gold.

GEOCHEMISTRY

Survey Description

A total of 94 soil samples were collected from claim Block I and 519 samples from Block II. Samples from Block I were collected at 50 metre intervals and samples from group two were collected at 25 metre intervals on lines run parallel to topographic contours. The samples were analyzed by atomic absorption at Rossbacher Laboratory, Burnaby, for Cu, Ag, Zn, Pb, Au and As.

Results

Analytical results are listed in Appendix III and are plotted on Figures 3 and 4. Average background values were determined by inspection for each claim block, as follows:

	<u>Claim Block I</u>	<u>Claim Block 2 Western Part</u>	<u>Claim Block 2 Eastern Part</u>
As	35	80	35
Au	<5	<5	<5
Pb	30	30	60
Ag	0.6	0.6	1.0

To simplify matters, anomalous thresholds were arbitrarily selected the same for all areas as follows:

As	300 ppm
Au	5 pm
Pb	100 ppm
Ag	2.0 ppm

Claim Block I

Block I claims have three anomalies. Anomaly #1 occurs on talus-covered slopes of the Ketzal #8 and Ketzal #10 claim in the southeast corner of the claim block and consists of several samples anomalous in Ag, Pb, Au, As over a distance of 1000 metres and ranging up to 1500 ppm Au, 2800 ppm^m As, 1660 ppm Pb and 6.0 ppm Ag. Abundant oxide float was noted to occur in the area of the anomaly.

Anomaly #2 occurs at the northeast corner of the claim block and consists of two samples anomalous in Pb and Ag.

Anomaly #3 occurs at the southwest corner of the claim block and consists of one sample highly anomalous in As, Au with lesser Pb, Ag (160 ppm Au, 8400 ppm As, 172 ppm Pb, 2.0 ppm Ag) and a second adjacent sample anomalous in As.

Claim Block II

Anomalies on claim Block II west of the Oxo Creek Fault are characterized by predominantly Au and As with or without Pb and Ag. East of the fault anomalies are predominantly Pb and Ag.

Anomaly #4 consists of samples anomalous in Au and As on the Ketzal 21 claim in the north-east corner of the claim block. Oxide mineralization was located in talus in this area during the 1985 preliminary survey.

Anomaly #5 occurs down in a valley on Ketzal 31 and 33 claims and consists of samples anomalous in predominantly As, some with Pb, minor Au and Ag, over an 800 metre distance.

Anomaly #6 consists of a few samples anomalous in As, Pb, Au and Ag occurring over a 225 metre distance north of Ketzal 37FR claim. The anomaly is unexplained.

Anomaly #7 consists of samples anomalous in As, Pb with two samples anomalous in Au occurring on the Ketz 37F and Ketz 38 claim over a distance of 225 metres. Three pyrrhotite, arsenopyrite manto bodies occur in Lower Cambrian limestone cliffs upslope from the anomaly. Boulders of bull quartz are abundant in the area.

Anomaly #8 is a small but strong anomaly consisting of two samples highly anomalous in Au, As, Pb and Ag. The anomaly is unexplained.

Anomaly #9 is a single sample anomalous in gold only. It analyzed 120 ppb Au and is unexplained.

Anomaly #10 is a poorly-defined anomaly consisting of two samples anomalous in Au only and one sample anomalous in As occurring over a distance of 225 metres. The anomaly is unexplained.

Anomaly #11 consists of several samples anomalous in Au, some with coincident Pb and one sample highly anomalous in Au, As, Pb and Ag. A 2-metre by 5-metre zone of oxide rubble occurs off the edge of the plateau immediately upslope of the highly anomalous soil and analyzes 1460 ppb Au, 3480 ppm As, 830 ppm Pb and 15.0 ppm Ag. A similar oxide zone occurs 300 metres to the south-west. Abundant bull quartz occurs in the creek valley in the area of two samples anomalous in Au only. A zone of parallel quartz veins with pods of oxides occurs at the southern edge of the plateau area.

Anomaly #12 consists of samples anomalous in Pb with two samples coincidentally anomalous in Ag and is unexplained.

Anomaly #13 consists of samples anomalous in Ag with some coincidentally anomalous in Pb. Boulders of galena were located in this area during the 1985 preliminary survey.

Anomaly #14 consists of sporadic samples anomalous in Pb and Ag over an 850-metre distance and is unexplained.


Anomaly #15 consists of samples on both sides of the ridge anomalous in Pb, Ag, minor Au and is unexplained.

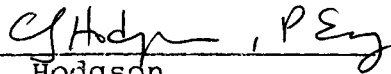
Anomaly #16 consists of samples anomalous in Pb and Ag over a 275-metre distance and is unexplained.

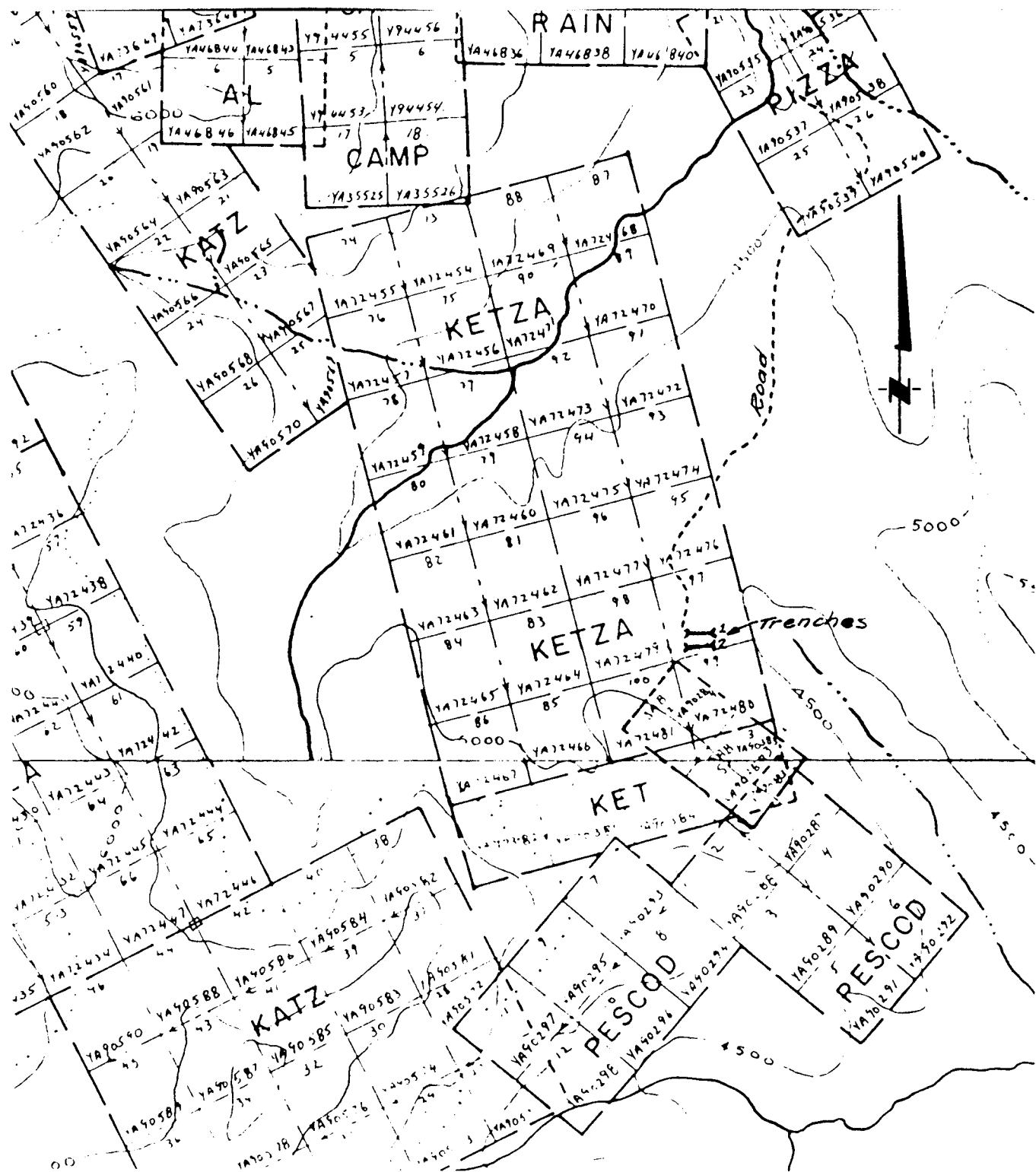
BULLDOZER TRENCHING AND ACCESS ROAD CONSTRUCTION

Approximately three kilometres of access road was constructed along a pre-existing road and two trenches were refurbished on a silver showing on Ketzka 97 claim of Block III. The location of the trenches and of improved road are indicated on Figure 5. The showing was discovered by Archer, Cathro and Associates Ltd. for Northwest Explorers Ltd. by soil sampling in 1967 and by bulldozer trenching in 1968.

The purpose of the 1986 work was to confirm and resample the showing. Two old trenches, in which the zone was reported to occur, were reopened. The first trench failed to intersect the zone but boulders immediately above bedrock contained blebs and veinlets of galena (86QXT1259). Trench number two exposed a 1.3-metre wide zone which consists of abundant sphalerite, oxide and galena veinlets and minor breccia. A channel sample assayed 7.16% Pb, 10.00% Zn, 10.10 oz/ton Ag. The zone seems to trend 30° rather than 0° as previously reported and dips to the east. Lengthening of trench number one to the east may uncover the north-east extension of the zone.


C.N. Ossich

 P.Eng (B.C.)
C.J. Hodgson

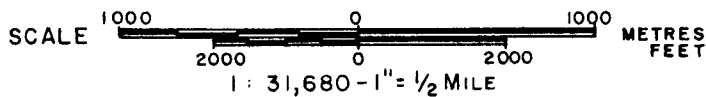


CANAMAX RESOURCES INC.

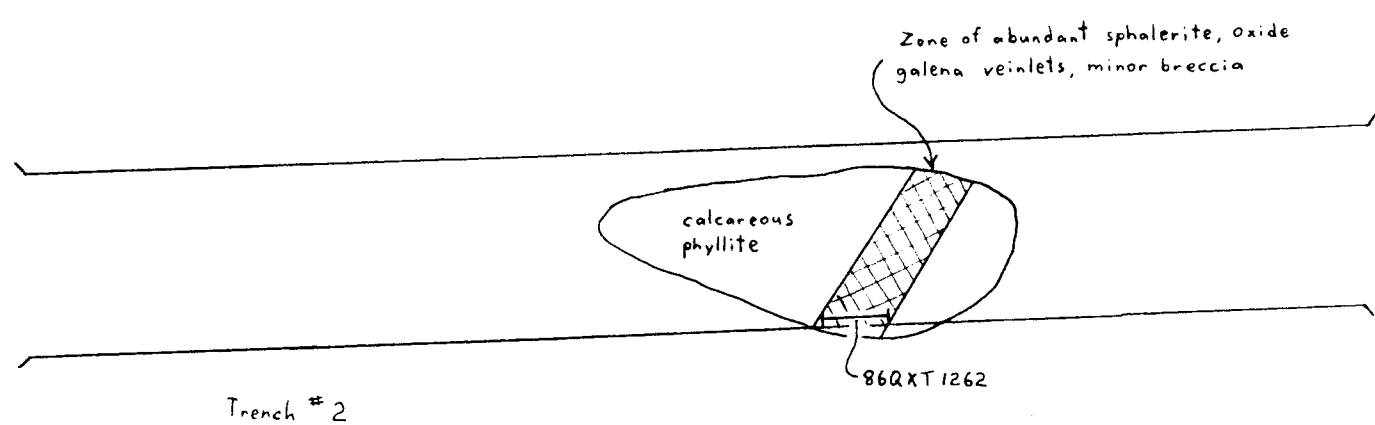
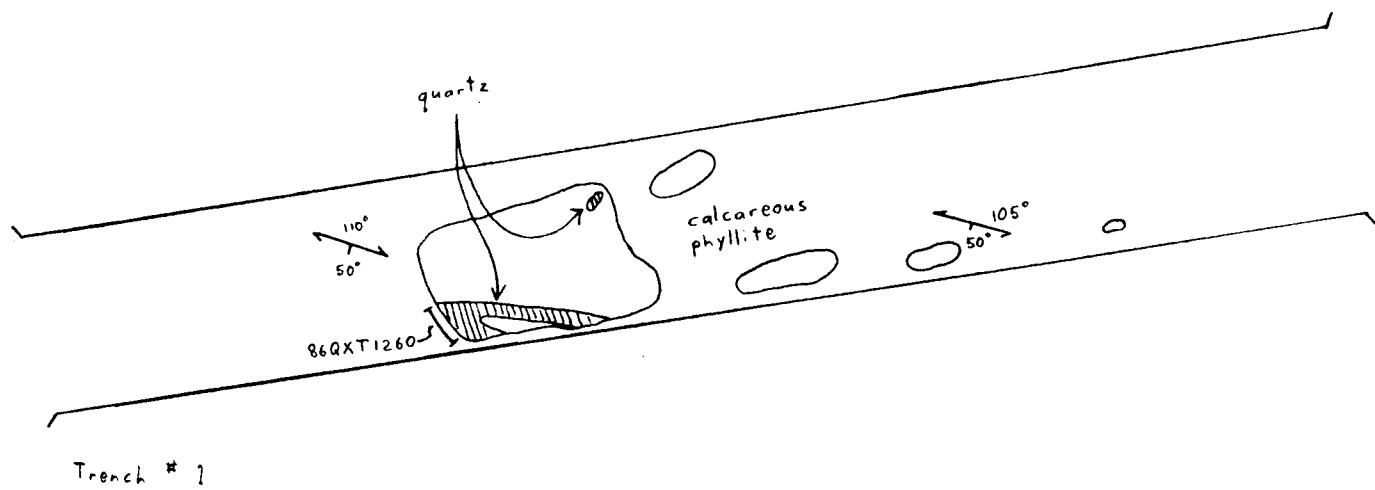
**QUILLO - HIGH RIVER OPTION
KETZA AND KET CLAIMS**

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

ACCESS ROAD AND TRENCHES



Vancouver —



105°
50°

Foliation attitude

T

86QXT1260

Sample site, sample number.

CANAMAX RESOURCES INC.

QUILLO - HIGH RIVER OPTION
KETZA AND KET CLAIMS
WATSON LAKE MINING DISTRICT — YUKON TERRITORY

**BULLDOZER TRENCH GEOLOGY
KETZA 97 CLAIM**

Vancouver —

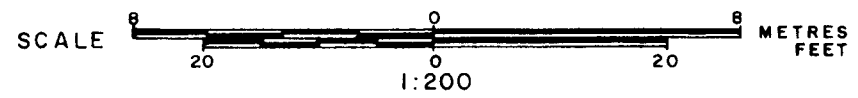


TABLE #2ASSAY RESULTS FROM TRENCHES ON KETZA 97 CLAIM

- 86QXT1259 Grab sample from Trench #1 of 20 cm boulder of dark grey phyllite with 2-3% blebs and veinlets of galena, up to 1 cm wide.
- 86QXT1260 Chip sample of a 1 x 5 lense of quartz and rusty oxidized carbonate from bedrock in Trench #1.
- 86QXT1261 Grab sample of a 15 cm boulder of dark grey phyllite with sphalerite veinlets up to 2 cm wide. Sample collected from the end of an old trench. Trench #2 was subsequently dug on this site.
- 86QXT1262 Channel sample from bedrock in Trench #2. True width of 1.3 m across a fault zone consisting of abundant sphalerite, oxide, galena veinlets and minor breccia.

	<u>Au(oz/t)</u>	<u>Ag(oz/t)</u>	<u>Pb(%)</u>	<u>Zn(%)</u>	<u>As(%)</u>
86QXT1259	.002	8.64	9.60	9.84	0.01
86QXT1260	.001	0.04	0.04	0.04	0.01
86QXT1261	.001	0.58	0.14	13.88	0.01
86QXT1262	.001	10.10	7.16	10.00	0.01



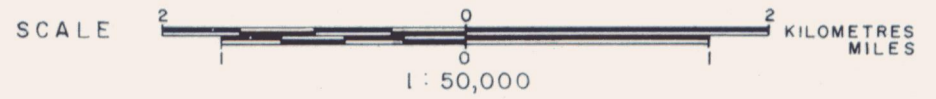
A6762

CANAMAX RESOURCES INC.

QUILLO - HIGH RIVER OPTION
 KETZA, KET AND HR CLAIMS
 WATSON LAKE MINING DISTRICT - YUKON TERRITORY

CLAIM MAP

After Indian and Northern Affairs, Mineral Rights Maps 105F8 and 105F9; modified.



Vancouver -

N. T. S. Ref. 105 F 8 and 9

09186a

FIG. 2



- S Y M B O L S**
- Rock chip } sample site; sample number, p.p.b. Au, p.p.m. As, Pb, Ag.
 - Soil }
 - Geochemical anomaly (number referred to in text).
 - Located claim post.
 - Claim boundary.
 - Property boundary.
 - Stream.
 - Topographic contour (contour interval 10 metres).

CANAMAX RESOURCES INC.
 QUILLO - HIGH RIVER OPTION
 KETZA 1-20 CLAIMS
 WATSON LAKE MINING DISTRICT - YUKON TERRITORY

GEOCHEMICAL MAP
 BLOCK 1

SCALE 1:5000
 METERS / FEET
 091869

To accompany 1986 Report by C. N. Orslich
 C. J. Hodgson
 Vancouver



- SYMBOLS**
- Rock chip
 - Soil
 - Geochemical anomaly (number referred to in text).
 - Located claim post
 - Claim boundary
 - Property boundary
 - Stream
 - Topographic contour (contour interval 10 metres)

CANAMAX RESOURCES INC.
 QUILLO - HIGH RIVER OPTION
 KETZA, KET AND HR CLAIMS
 WATSON LAKE MINING DISTRICT - YUKON TERRITORY

GEOCHEMICAL MAP
 BLOCK 11

SCALE 1:2000

091803
 To accompany 1986 Report by C. W. Orsick
 C. J. Hodgson
 Vancouver

K.T.S. Ver 100 F.W. 204
 FIG. 4

APPENDIX I

Statement of Costs

STATEMENT OF COSTS

HIGH RIVER/QUILLO - CANAMAX RESOURCES INC. JOINT VENTURE

Claim Block #1

(YA72382 Ketzka #1 - YA72401 Ketzka #20)

Summary of Work - Geochemical Survey

Period of Work - September 16, 1986

Personnel Employed

D.B. Fleming-9071 Oakmond Ave., Richmond, B.C.
Staff Geologist
1 day at \$161.28 per day \$ 161.28

L.G. Rowan-32595 Dahlstron Ave., Clearbrook, B.C.
Temporary Geologist
1 day at \$96.00 per day 96.00

Room and Board - 2 man days at \$50.00 per day 100.00

Helicopter Charter

Trans North Turbo Air, Ross River, Yukon
Pilot - John Witham
Invoice No. 73312
1.5 hours at \$587.00 per hour 880.50

Geochemical Analyses and Shipping

Rosbacher Laboratory
2225 South Springer Avenue
Burnaby, B.C.
Invoice No. 6824
94 soil samples at \$12.00 per sample 1,128.00

\$2,365.78

Page 2
Statement of Costs

Claim Block #2

(YA72402 Ketz 21 - YA72453 Ketz 72)
(YA72482 Ketz 101, YA72483 Ketz 102)
(YA90385 HR1 - YA90398 HR14)

Summary of Work - Geochemical Survey

Period of Work - September 13, 1986 - September 15, 1986

Personnel Employed

D.B. Fleming-9071 Oakmond Ave., Richmond, B.C. Staff Geologist 2 days at \$161.28 per day	\$ 322.56
C.N. Orssich-#308-621 E.6th Ave., Vancouver, B.C. Temporary Geologist 2 days at \$120.00 per day	240.00
L.G. Rowan-32595 Dahlstrom Ave., Clearbrook, B.C. Temporary Geologist 2 days at \$96.00 per day	192.00
<u>Room and Board</u> - 6 man days at \$50.00 per day	300.00

Helicopter Charter

Trans North Turbo Air, Ross River, Yukon Pilot - John Witham Invoice Numbers 73310, 73311 3.6 hours at \$587.00 per hour	2,113.20
---	----------

Geochemical Analysis and Shipping

Rosbacher Laboratory 2225 South Springer Avenue Burnaby, B.C. Invoice Numbers 6824, 7009 519 soil samples at \$12.00 per sample	<u>6,228.00</u>
	<u>\$9,395.76</u>

Page 3
Statement of Costs

Claim Block #3

(YA72454 Ketz 73 - YA72481 Ketz 100)
(YA90381 Ket 1 - YA90384 Ket 4)

Summary of Work - Bulldozer trenching and
access road construction

Period of Work - September 14, 1986 - September 16, 1986

Bulldozer Trenching and Access Road Construction

Grant Stewart Construction Ltd.
Watson Lake, Yukon
Operator - Jim Scarf
Invoice No. 5632
27 hours at \$85.00 per hour
(D6-D and operator) \$2,295.00

Personnel Employed

C.N. Orssich-308-621 E. 6th Ave., Vancouver, B.C.
Temporary Geologist
1 day at \$120.00 per day 120.00

Room and Board

4 man-days at \$50.00 per day 200.00

Rock Assay

Rosbacher Laboratory
2225 South Springer Avenue
Burnaby, B.C.
Invoice No. 7018
4 rock samples at \$28.50 per sample 114.00
\$2,729.00

Page 4
Statement of Costs

Work to be Applied

1/2 of a year to common date the following 28 claims from October 23, 1987 to April 23, 1988 - Ketz 73-100	\$1,400.00
3/4 of a year to commondate the following 18 claims from October 3, 1987 to April 23, 1988 - Ket 1-4, HR 1-14	1,350.00
1 year aplied to the following 74 claims to renew them to April 23, 1988 - Ketz 1-72, 101, 102	<u>7,400.00</u>
Total Assessment Applied	<u>\$8,800.00</u>

CJ Hodson



REMIT PAYMENT TO:
TRANS NORTH AIR
 TRANS NORTH TURBO AIR LTD
 BOX 4338 • WHITEHORSE • YUKON TERRITORY • Y1A 3T6
 TELEPHONE (403) 668-2177 TELEX 036-B-290

Canamax Resources

CHARTERER

BILLING ADDRESS

ACCOUNT NUMBER					
INVOICE NUMBER	73312				
INVOICE DATE					AREA B.C. <input type="checkbox"/> YUKON <input type="checkbox"/> N.W.T. <input type="checkbox"/> ALTA. <input type="checkbox"/>
A/C TYPE	2063 FODC				
FLIGHT DATE	DAY	MONTH	YEAR	PURCHASE ORDER NO.	
	16	09	86		

FUEL & OIL	TNTA FUEL USED	WAS / LITRES	FROM
TNTA <input checked="" type="checkbox"/> CAST	IP-4	1.5	PR

FROM	MILES	HOURS	ZONE	REMARKS	NO. OF PASS.	FREIGHT Kg
PR TO SETOUT PICKUP		1.5		BCYRKH ORSICHT		

7084

SUB	G.L.	AMOUNT
		1.5 @
		@
		@
		@

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

X *[Signature]*
 CHARTERER'S SIGNATURE

[Signature]
 PILOT'S SIGNATURE

INITIALS CO-PILOT'S NAME

ENGINEER'S NAME

FLIGHT ATTENDANT

WAITING TIME	@	/HR.
FUEL:	@	/LITRE
FUEL:	@	/LITRE
MEALS & LODGING		
OTHER		
OTHER		

TOTAL \$

FLIGHT REPORT - CUSTOMER'S COPY

ROSSBACHER LABORATORY LTD.

2225 S. SPRINGER AVENUE
 BURNABY, B.C. V5B 3N1
 TEL : (604) 299 - 6910

INVOICE

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT No.: 7084 - QUILLO

OCT 3 1986

INVOICE No.: 6824
 CERTIFICATE No.: 86467
 DATE ANALYSED: 86-10-02
 FILE NAME: CX86467

QTY.	DESCRIPTION	UNIT COST	SUB-TOTAL	TOTAL
273	GEOCHEM ANALYSIS FOR 4 ELEMENT(S)	\$ 3.70	\$ 1010.10 ✓	
259	GEOCHEM ANALYSIS FOR Au	3.75	971.25 ✓	
273	GEOCHEM ANALYSIS FOR As	3.00	819.00 ✓	
259	SOIL/SILT PREPARATION	0.60	155.40 ✓	
				\$ 2955.75
				\$ 2955.75 ✓

Handwritten initials and marks

APPROVED		DUE 10/09	
INV. NBR. 6824		DATE 10/02	
PROJECT NUMBER	ACCOUNT	SUB CLASS	AMOUNT
7084	8080		2955.75

POSTED

CK 2080031 861009

OCT 9 1986

TERMS - NET 30 DAYS

Handwritten signature

ROSSBACHER LABORATORY LTD.

2225 S. SPRINGER AVENUE
 BURNABY, B.C. V5B 3N1
 TEL : (604) 299 - 6910

INVOICE

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER, B.C.
 PROJECT No.: 7084

RECEIVED
 OCT 10 1986
 VANCOUVER OFFICE

INVOICE No.: 7009
 CERTIFICATE No.: 86519
 DATE ANALYSED: 86-10-08
 FILE NAME:

QTY.	DESCRIPTION	UNIT COST	SUB-TOTAL	TOTAL
375	GEOCHEM. ANALYSIS FOR 4 ELEMENTS	\$ 3.70	\$ 1387.50 ✓	
357	GEOCHEM. ANALYSIS FOR Au	3.75	1338.75 ✓	
375	GEOCHEM. ANALYSIS FOR As	3.00	1125.00 ✓	
353	SOIL PREPARATION	0.60	211.80 ✓	
4	ASSAY PREPARATIONS	3.00	12.00 ✓	
				\$ 4075.05
				\$ 4075.05

[Handwritten mark]

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POSTED
 OCT 15 1986

APPROVED	<i>[Signature]</i>	DUE	10/16
INV. NBR.	7009	DATE	10/08
PROJECT NUMBER	ACCOUNT	AMOUNT	
7084	8080	4075.05	
CK 2090022 861018			

TERMS - NET 30 DAYS

ROSSBACHER LABORATORY LTD.

2225 9. SPRINGER AVENUE
BURNABY, B.C. V5B 3N1
TEL : (604) 299 - 6910

INVOICE

TO : CANAMAX RESOURCES INC.
601-535 THURLOW STREET
VANCOUVER B.C.
PROJECT No.: 7084

INVOICE No.: 7018
CERTIFICATE No.: 86519
DATE ANALYSED: 86-10-12
FILE NAME: CX86519

QTY.	DESCRIPTION	UNIT COST	SUB-TOTAL	TOTAL
4	ASSAY(S) FOR Au/Ag	\$ 9.50	\$ 38.00	
4	ASSAY(S) FOR Pb	5.50	22.00	
4	ASSAY(S) FOR Zn	5.50	22.00	
4	ASSAY(S) FOR As	8.00	32.00	
				\$ 114.00
				\$ 114.00
				=====

TERMS - NET 30 DAYS

CANAMAX RESOURCES INC.

INTER-COMPANY JOURNAL ENTRY

Re: Invoice #5632 Grant Stewart Construction Ltd.

To allocate Bulldozer Trenching and Access Road Construction costs on Iona Silver Property:

September 14, 1986	8 hours	
September 15, 1986	10 hours	
September 16, 1986	<u>9</u> hours	
	27 hours @ \$85.00	<u>\$2,295.00</u>



B. Kurahashi

APPENDIX II

Statement of Qualifications

Statement of Qualifications

Name: D.B. Fleming

Address: 9071 Oakmond Avenue
Richmond, B.C. V7E 1L7

Education: B.Sc. Geology 1979
University of British Columbia

Experience:

1976-1977	Seumotech (64) Ltd. Explosives Assistant
1978	Amax Minerals Field Assistant
1979	Amax Minerals Field Assistant
1980	Amax of Canada Limited Field Assistant
1981	CSR Minerals, Sydney, Australia Contract Geologist
1982	Amax Minerals Exploration Senior Assistant
1983-1986	Canamax Resources Inc. Senior Assistant
1986	Canamax Resources Inc. Project Geologist (full-time)

Statement of Qualifications

Name: C.N. Orssich

Address: 308 - 621 East 6th Avenue
Vancouver, B.C. V5T 4H3

Education: B.Sc. Geology 1976-1981
Carleton University

Experience:

Summer 1976	Geological Survey of Canada Camp Assistant
Summer 1977	Geological Survey of Canada Junior Assistant
Summer 1978	Bema Industries Ltd. Geological Assistant
Summer 1979	Bema Industries Ltd. Geological Assistant
Summer 1980	Bema Industries Ltd. Senior Geological Assistant
May 1981- Nov. 1982	Bema Industries Ltd. Geologist
Summer 1983	Canamax Resources Inc. Geologist
Summer 1985	Canamax Resources Inc. Geologist
June 1985- Feb. 1986	Canamax Resources Inc. Geologist
May 1986- Present	Canamax Resources Inc. Geologist

Statement of Qualifications

Name: L.G. Rowan

Address: 32595 Dalhstrom Avenue
Clearbrook, B.C. V2T 4E4

Education: B.Sc. Geological Sciences 1985
University of British Columbia

Experience: 1981 Chevron Resources Ltd.
Geological Assistant

1982 Chevron Resources Ltd.
Geological Assistant

1983 B.C. Ministry of Mines and Energy
Engineer's Aide

1984 Daiwan Engineering
Geological Assistant

1986 Canamax Resources Inc.
Temporary Geologist

APPENDIX III

Geochemical Results and Analytical Methods

ROSSBACHER LABORATORY LTD.

2225 S. SPRINGER AVENUE
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CERTIFICATE OF ANALYSIS

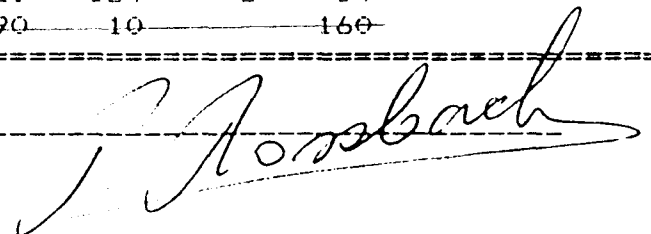
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 1

PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/B 86 QFS 59	58	1.0	70	30	5	80
S	60	72	0.8	82	28	5	88
S	61	120	0.8	320	42	5	120
S	62	170	0.6	380	52	5	112
S	63	16	0.2	56	20	5	14
S	64	38	0.6	44	34	5	18
S	65	52	1.4	428	90	5	42
S	66	60	0.8	450	46	5	40
S	67	22	1.0	360	62	5	22
S	86 QFS 68	24	0.6	118	30	5	20
S	69	20	1.6	1800	228	5	16
S	70	22	0.4	180	40	30	18
S	71	24	1.4	1000	110	5	14
S	72	30	4.0	8100	580	5	26
S	73	18	1.8	3000	324	5	10
S	74	18	0.2	116	40	5	18
S	75	16	0.4	96	44	5	28
S	76	14	0.4	204	58	5	8
S	86 QFS 77	12	0.4	64	46	5	2
X	STD D	120	3.8	530	98		154
S	86 QFS 78	18	0.6	68	36	5	14
S	79	12	0.2	108	36	5	4
S	80	10	0.2	108	54	5	6
S	81	28	0.8	810	104	5	20
S	82	34	1.2	300	172	5	28
S	83	22	0.4	140	50	5	22
S	84	28	0.8	210	112	5	24
S	85	10	0.4	54	48	5	10
S	86	66	1.0	296	42	5	60
S	86 QFS 87	50	1.4	264	56	5	42
S	88	48	1.8	520	80	5	42
S	89	26	1.6	406	82	5	6
S	90	60	2.0	680	154	5	46
S	91	40	1.6	480	128	5	12
S	92	48	1.0	390	72	5	22
S	93	42	1.2	484	128	5	24
S	94	54	1.0	330	94	5	4
S	95	42	0.6	320	80	5	2
S	86 QFS 96	92	1.8	520	154	5	34
S	STD D	120	4.2	490	10		160

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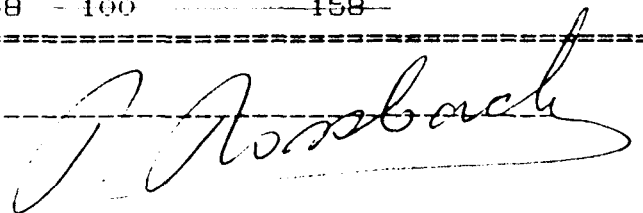
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 2

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/8 86 QFS 97	42	2.0	720	130	5	44
S	98	34	4.6	2020	500	5	8
S	99	30	2.4	1100	184	5	24
S	100	36	1.4	390	86	5	26
S	101	38	1.2	420	98	5	22
S	102	44	1.6	278	110	5	34
S	103	30	1.6	300	134	5	32
S	104	30	1.4	208	104	5	28
S	105	26	1.6	268	112	5	20
S	86 QFS 106	36	1.4	262	104	5	42
S	107	28	1.6	230	86	5	26
S	108	26	1.2	170	82	5	22
S	109	30	5.8	1200	280	5	98
S	110	26	2.4	530	144	5	28
S	111	44	1.6	370	60	5	34
S	112	44	1.6	242	64	5	30
S	113	76	10.6	2700	780	5	60
S	114	56	2.0	224	92	5	44
S	86 QFS 115	50	1.4	240	44	5	28
X	STD B	148	0.8	144	96		156
S	86 QFS 116	28	1.0	160	68	5	20
S	117	50	1.4	112	62	5	18
S	118	60	1.6	308	50	5	32
S	119	46	3.0	160	118	5	84
S	120	50	1.4	192	52	5	36
S	121	56	2.0	360	48	5	50
S	122	40	1.2	232	24	5	32
S	123	56	1.4	246	40	5	26
S	124	64	1.6	240	30	5	34
S	86 QFS 125	82	1.6	320	38	5	26
S	105F/8 86 QFS 126	86	1.2	378	40	5	34
S	105F/8 86 QFS 127	94	2.2	680	130	10	58
S	128	52	1.4	306	28	5	28
S	129	74	1.6	318	38	5	44
S	130	80	1.6	390	36	5	48
S	131	72	1.6	310	44	5	46
S	132	72	1.4	282	38	5	60
S	133	64	1.4	344	46	5	42
S	86 QFS 134	56	1.4	364	44	5	38
X	STD B	146	1.0	148	100		158

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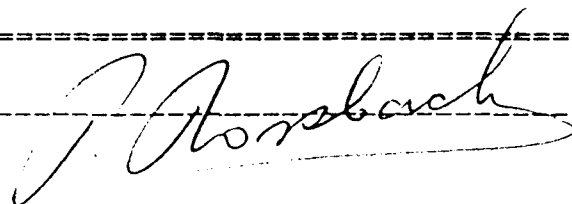
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 3

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/9 86 QFS 135	72	1.2	350	46	5	50
S	136	64	1.8	374	76	5	60
S	137	74	1.6	500	50	5	44
S	138	70	1.8	264	72	5	48
S	139	76	1.6	428	54	5	54
S	140	78	1.8	452	52	5	54
S	141	74	1.4	350	36	5	36
S	142	60	1.2	442	52	5	44
S	143	68	2.0	700	76	5	46
S	86 QFS 144	78	1.6	494	42	5	34
S	145	60	1.4	352	70	5	64
S	146	74	2.2	440	80	5	96
S	147	82	1.6	470	40	5	52
S	148	48	2.0	400	186	5	68
S	149	66	2.0	426	188	5	66
S	150	60	2.2	346	210	5	60
S	105F/9 86 QFS 151	56	1.0	580	88	5	56

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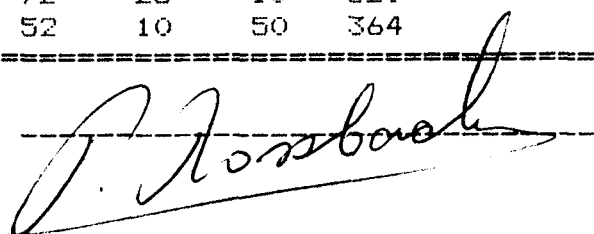
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 8

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QFS 152	20	0.4	78	16	5	56
S	153	34	0.6	74	24	5	72
S	154	44	0.6	100	30	5	78
S	86 QFS 155	42	1.0	98	26	5	60
X	STD D	118	3.8	510	102	5	162
S	86 QFS 156	40	1.0	94	26	5	52
S	157	28	0.6	84	24	5	38
S	158	36	0.2	92	28	5	46
S	159	36	1.0	92	18	5	48
S	160	40	0.2	74	16	5	42
S	161	36	0.6	88	24	5	44
S	162	40	0.4	100	26	5	50
S	163	38	0.6	94	30	5	58
S	164	36	0.6	100	28	5	54
S	86 QFS 165	56	1.0	82	20	5	134
S	166	42	0.4	96	20	5	88
S	167	44	0.4	102	24	5	70
S	168	36	0.2	72	22	5	54
S	169	56	0.6	100	32	5	70
S	170	32	0.4	84	20	5	58
S	171	38	0.4	84	18	5	92
S	172	30	0.2	72	14	5	52
S	173	78	0.4	100	26	5	144
S	86 QFS 174	166	0.8	112	36	5	196
X	STD B	144	1.0	138	96		164
S	86 QFS 175	52	0.8	104	34	5	64
S	176	44	0.2	92	20	5	38
S	177	46	0.6	96	38	5	98
S	178	70	0.4	126	28	5	128
S	179	38	0.4	74	20	5	72
S	180	38	0.2	84	18	20	86
S	181	50	0.6	82	24	5	126
S	182	30	0.4	62	14	5	58
S	183	20	0.6	36	12	5	230
S	86 QFS 184	40	0.8	38	8	5	92
S	185	24	0.6	48	16	20	110
S	186	44	1.2	68	28	5	216
S	187	40	0.8	60	18	10	210
S	188	64	1.4	72	28	10	620
S	189	34	0.8	52	10	50	364

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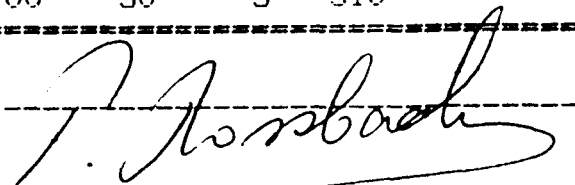
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.
 PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 9

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QFS 190	16	0.6	44	8	5	174
S	191	14	0.4	50	10	5	44
S	192	16	0.4	48	6	5	200
S	86 QFS 193	24	0.8	74	30	5	66
X	STD B	136	1.0	130	92		164
S	86 QFS 194	34	0.6	90	48	5	112
S	195	10	0.6	32	22	5	44
S	196	18	0.6	72	28	5	96
S	197	16	0.8	74	32	5	90
S	198	16	0.8	72	50	5	162
S	199	24	1.0	98	114	5	210
S	200	38	0.8	190	60	5	1140
	201	54	1.2	376	436	5	820
	202	32	1.0	160	108	5	324
S	86 QFS 203	38	1.0	230	180	5	488
S	204	96	0.6	152	80	5	1060
S	205	24	0.4	58	22	5	268
S	206	24	0.6	88	110	5	234
S	207	40	0.2	72	26	5	264
S	208	18	0.6	70	34	5	136
S	209	38	0.6	164	78	5	328
S	210	6	0.2	20	10	5	26
S	211	24	0.6	94	68	5	346
S	86 QFS 212	18	1.4	38	34	5	366
X	STD D	122	3.8	520	96		162
S	86 QFS 213	40	0.6	74	40	5	520
S	214	56	0.8	118	72	30	1060
S	215	54	2.6	436	740	20	460
S	216	42	1.2	140	112	5	262
S	217	40	1.0	98	74	5	304
S	218	44	0.8	246	136	5	350
S	219	34	0.8	172	156	5	336
S	220	38	0.6	188	282	5	462
S	221	34	0.2	282	98	5	502
S	86 QFS 222	26	0.6	82	56	30	154
S	223	12	1.0	52	72	5	70
S	224	68	2.0	428	388	10	456
S	225	28	0.4	128	96	5	470
	226	36	0.4	104	58	5	272
	227	28	0.2	100	50	5	310

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2225 S. SPRINGER AVENUE
 BURNABY, B.C. V5B 3N1
 TEL : (604) 299 - 6910

CERTIFICATE OF ANALYSIS

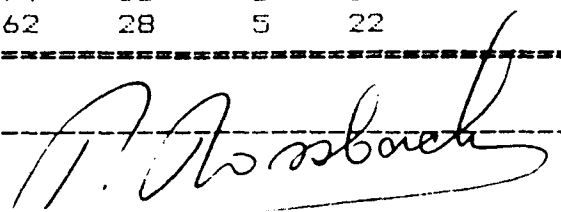
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 10

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	228	36	0.6	100	62	5	396
S	229	24	0.4	80	34	5	296
S	230	18	0.4	66	30	5	262
S	86 QFS 231	38	0.4	120	84	5	820
X	STD D	116	4.0	500	100		166
S	86 QFS 232	22	0.2	86	36	5	318
S	235	32	1.2	92	38	5	30
S	236	32	1.0	86	30	5	24
S	237	28	0.8	70	20	5	22
S	238	46	1.2	60	30	5	40
S	239	26	0.4	48	12	5	24
S	240	26	0.6	44	12	5	32
S	241	20	0.4	54	14	5	20
S	242	36	0.2	42	12	5	16
S	86 QFS 243	16	0.4	44	12	5	8
S	244	22	0.6	56	12	5	14
S	245	16	0.4	50	12	5	12
S	246	22	0.6	104	32	5	18
S	247	28	1.0	144	46	5	22
S	248	20	0.6	68	30	5	22
S	249	20	0.4	50	36	5	30
S	250	28	0.6	68	32	5	30
S	251	34	0.8	68	36	5	24
S	86 QFS 252	40	1.0	84	38	5	20
X	STD C	172	0.8	114	78		160
S	86 QFS 253	22	0.4	66	16	5	26
S	254	24	0.8	78	22	5	24
S	255	46	1.8	140	62	5	38
S	256	32	1.2	118	66	5	28
S	257	38	1.0	182	44	5	26
S	258	40	1.6	308	44	5	34
S	259	32	1.6	166	52	5	30
S	260	46	0.8	412	18	5	30
S	261	42	1.0	208	28	5	34
S	86 QFS 262	36	1.8	472	154	5	36
S	263	26	2.4	1320	760	5	30
S	264	88	2.8	298	46	5	34
S	265	74	2.2	294	48	5	32
S	266	60	2.2	274	38	5	34
S	267	44	2.0	162	28	5	22

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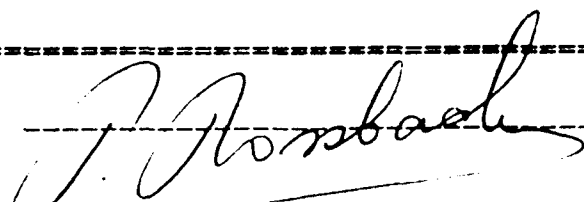
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.
 PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 11

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QFS 268	58	2.6	244	48	5	30
S	269	44	1.4	152	34	5	36
S	270	24	1.4	74	108	5	24
S	86 QFS 271	42	1.4	178	26	5	36
X	STD C	170	0.8	108	80		164
S	86 QFS 272	30	1.0	98	36	5	32
S	273	26	1.0	110	94	5	24
S	274	60	2.6	306	66	5	52
S	275	30	1.8	86	94	5	80
S	276	76	2.8	58	46	5	52
S	86 QFS 277	10	0.6	36	36	5	22
S	278	8	0.2	40	24	5	38
S	279	18	0.6	70	92	5	150
S	280	14	0.4	88	28	5	92
S	281	44	3.6	138	78	1500	2800
S	86 QFS 282	46	2.4	2000	1660	30	102

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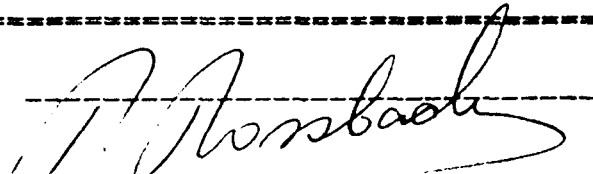
TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.

CERTIFICATE#: 86519
INVOICE#: 7009
DATE ENTERED: 86-10-14
FILE NAME: CX86519.A
PAGE # : 13

PROJECT: 7084
TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
T	86 QFT 233	>40000	22.4	820	520	40	342
T	234	1120	3.2	326	272	300	2840
T	86 QFT 283	436	2.6	104	286	5	112

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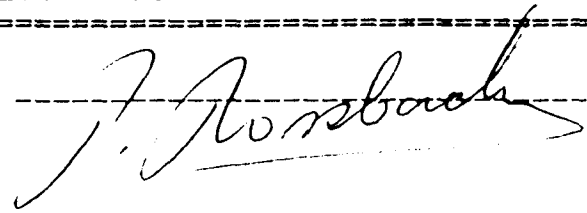
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CXB6467
 PAGE # : 7

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/8 86 QXS1086	94	1.0	660	62	5	184
S	1087	56	1.0	238	94	5	68
S	1088	78	0.8	246	64	5	96
S	1089	98	0.6	184	44	5	86
S	1090	36	0.4	132	34	5	52
S	1091	82	1.0	530	88	5	48
S	86 QXS1092	124	1.4	510	42	5	82
S	1093	42	2.2	850	156	5	102
S	1094	46	4.0	670	126	5	38
S	1095	12	1.2	670	100	5	36
S	1096	30	1.4	1180	72	5	32
S	1097	28	1.0	600	54	5	36
S	1098	14	0.6	322	54	5	24
S	1099	12	0.6	150	38	5	16
S	1100	24	0.8	138	132	5	40
S	86 QXS1101	18	0.4	178	40	5	28
X	STD B	144	0.8	136	96		152
S	86 QXS1102	14	0.6	140	38	5	20
S	1103	14	0.6	122	40	5	22
S	1104	12	0.2	116	40	5	20
S	1105	16	0.4	122	42	5	22
S	1106	16	1.0	160	104	5	38
S	1107	42	1.0	282	32	5	68
S	1108	46	0.8	328	60	5	42
S	1109	36	1.2	224	54	5	38
S	1110	62	0.8	306	20	5	32
S	86 QXS1111	32	0.6	192	38	5	36
S	1112	28	0.6	146	28	5	6
S	1113	58	0.8	196	34	5	8
S	1114	54	0.6	106	22	5	14
S	1115	38	0.8	214	52	5	32
S	1116	64	0.8	276	60	5	34
S	1117	64	0.6	180	70	5	2
S	1118	42	0.8	298	68	5	6
S	1119	54	2.0	1460	90	5	30
S	86 QXS1120	30	0.8	220	74	5	8
X	STD C	176	0.6	116	78		152
S	86 QXS 1121	30	0.8	206	84	5	14
S	1122	46	0.8	180	92	5	12
S	1123	36	0.8	294	70	5	26

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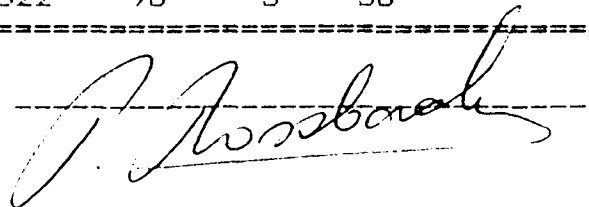
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 8

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/8 86 QXS1124	24	1.4	360	132	5	16
S	1125	26	0.6	172	68	5	14
S	1126	20	0.8	174	72	5	10
S	1027	30	0.8	132	76	5	4
S	1128	28	0.4	92	44	5	18
S	1129	20	0.6	17	32	5	36
S	105F/9 86 QXS1130	28	0.8	206	32	5	34
S	1131	38	1.0	284	38	5	18
S	1132	16	0.4	92	16	5	12
S	1133	30	0.8	308	40	5	10
S	1134	30	0.8	114	32	5	18
S	1135	30	1.0	142	30	5	10
S	1136	38	1.0	328	24	5	30
S	1037	56	0.6	306	24	5	60
S	1038	52	0.8	540	66	5	34
S	86 QXS1139	60	1.0	262	24	5	28
X	STD C	176	0.6	114	80		152
S	86 QXS1140	62	1.4	242	56	5	78
S	1141	80	1.2	434	44	5	40
S	1142	24	0.6	136	20	5	10
S	1143	16	0.4	104	24	5	2
S	1144	32	1.0	302	50	5	48
S	1145	24	0.6	154	22	5	20
S	1146	24	0.6	154	22	5	2
S	1147	40	0.6	266	38	5	64
S	1148	42	0.8	20	42	5	40
S	86 QXS1149	50	1.0	306	52	5	42
S	1150	54	0.8	416	40	5	42
S	1151	50	0.8	214	34	5	34
S	1152	50	0.8	250	54	5	32
S	1153	24	0.6	136	38	5	14
S	1154	66	1.0	450	92	5	46
S	1155	92	2.0	830	324	5	78
S	1156	82	2.2	920	406	5	58
S	1157	78	3.4	1660	720	5	144
S	86 QXS1158	42	1.8	600	164	5	32
X	STD C	100	0.8	112	80		160
S	86 QXS1159	40	1.2	780	128	5	24
S	1160	30	1.4	670	158	5	18
S	1161	20	1.0	322	96	5	58

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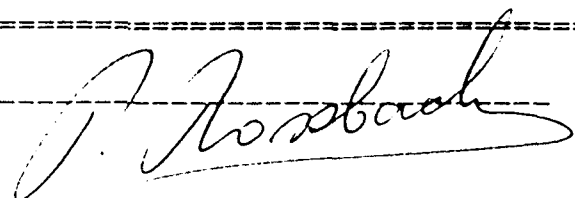
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TO : CANAMAX RESOURCES INC.
601-535 THURLOW STREET
VANCOUVER B.C.
PROJECT: 7084 - QUILLO
TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
INVOICE#: 6824
DATE ENTERED: 86-10-02
FILE NAME: CXB6467
PAGE # : 9

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/9 86 QXS1162	18	0.6	148	46	5	4
S	1163	42	2.8	1340	332	5	80
S	1164	30	5.0	610	520	5	28
S	1165	18	1.2	294	110	5	2
S	1166	20	1.6	520	296	5	20
S	1167	24	2.2	1080	520	5	12
S	1168	16	1.8	560	610	5	2
S	1169	36	1.0	210	66	5	26
S	86 QXS1170	18	0.8	212	76	5	12
X	STD C	180	0.8	112	82		154

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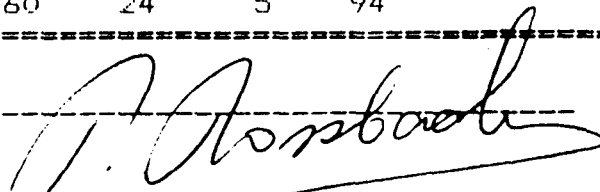
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 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 5

PROJECT: 7084

TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QXS1171	40	0.6	58	40	40	68
S	1172	50	1.0	130	118	40	70
S	1173	36	0.6	72	30	5	44
S	1174	36	0.4	82	20	5	46
S	1175	42	0.4	74	12	10	32
S	86 QXS1176	32	0.4	88	12	5	40
S	1177	32	0.6	88	20	5	52
S	1178	40	0.4	116	40	5	56
S	1179	22	1.2	92	116	20	56
S	1180	26	0.4	58	38	5	88
S	1181	58	1.0	100	102	60	206
S	1182	24	0.6	56	50	5	66
S	1183	50	0.2	54	42	20	122
S	1184	70	0.2	72	38	5	92
S	86 QXS1185	28	0.2	44	30	5	76
X	STD B	136	1.0	138	96		154
S	86 QXS1186	46	0.2	90	42	5	112
S	1187	58	0.4	124	54	60	196
S	1188	26	0.6	108	34	20	280
S	1189	80	0.4	94	26	5	78
S	1190	42	0.2	50	22	5	56
S	1191	40	0.2	44	20	5	50
S	1192	26	0.2	38	14	5	34
S	1193	18	0.2	36	32	5	14
S	1194	550	9.4	64	308	490	1140
S	86 QXS1196	16	0.2	44	30	5	18
S	1197	10	0.2	38	22	5	2
S	1198	42	0.2	110	44	5	64
S	1199	22	0.2	106	26	5	16
S	1200	26	0.2	58	20	5	38
S	1201	26	0.2	64	28	5	24
S	1202	42	0.2	68	16	5	70
S	1203	28	0.2	66	16	5	46
S	1204	76	0.4	98	44	5	106
S	86 QXS1205	58	0.4	98	52	5	100
X	STD C	170	0.6	122	80		156
S	86 QXS1206	44	0.4	80	56	5	112
S	1207	24	0.2	52	20	5	78
S	1208	28	0.4	60	26	5	98
S	1209	28	0.2	60	24	5	94

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

CERTIFICATE#: 86519
INVOICE#: 7009
DATE ENTERED: 86-10-14
FILE NAME: CX86519.A
PAGE # : 12

PROJECT: 7084
TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
T	86 QXT1195	2600	15.6	130	830	1460	3480

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A. Rossbacher

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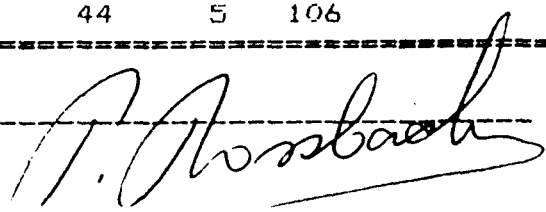
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CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 6

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QXS1210	36	0.6	94	36	5	220
S	1211	28	0.2	86	32	5	166
S	1212	32	0.4	100	26	5	138
S	1213	38	0.2	96	38	5	148
S	1214	46	0.4	98	42	5	100
S	86 QXS1215	26	0.2	66	28	5	38
S	1216	34	0.4	72	48	5	96
S	1217	30	0.6	58	40	5	126
S	1218	32	0.4	66	58	5	100
S	1219	40	0.6	100	38	5	108
S	1220	44	0.6	122	38	5	96
S	1221	36	0.6	100	36	5	82
S	1222	32	0.6	98	28	5	60
S	1223	32	0.6	96	26	5	64
S	86 QXS1224	30	0.2	74	18	5	34
X	STD C	174	0.6	110	80		162
S	86 QXS1225	40	1.0	112	26	5	44
S	1226	30	0.6	90	26	5	30
S	1227	40	0.6	86	20	5	34
S	1228	32	0.8	88	16	5	38
S	1229	38	0.8	86	12	5	30
S	1230	36	1.0	102	20	5	48
S	1231	34	0.6	96	16	5	34
S	1232	36	0.8	100	14	5	28
S	1233	40	1.0	104	22	50	44
S	86 QXS1234	44	1.2	114	18	5	50
S	1235	28	0.6	104	16	5	20
S	1236	42	0.4	112	16	5	22
S	1237	42	0.8	116	16	5	38
S	1238	40	0.8	130	24	5	50
S	1239	36	1.0	112	16	5	46
S	1240	38	1.0	110	20	5	58
S	1241	40	0.8	114	30	5	48
S	1242	108	1.6	142	46	5	102
S	86 QXS1243	140	1.4	160	38	5	88
X	STD D	122	3.8	500	98	8	168
S	86 QXS1244	44	1.2	166	34	5	62
S	1245	152	1.0	80	58	5	78
S	1246	94	1.2	100	40	5	76
S	1247	54	1.0	82	44	5	106

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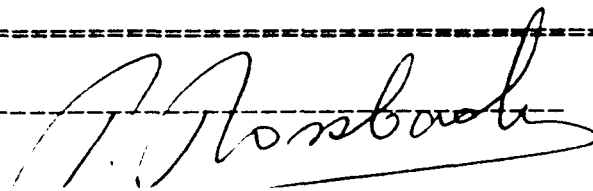
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CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 7

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QXS1248	46	1.2	64	42	5	112
S	1249	42	1.0	78	48	5	92
S	1250	38	0.6	66	30	5	72
S	1251	82	0.4	58	26	5	58
S	1252	42	0.8	44	22	5	78
S	86 QXS1253	50	0.4	78	26	5	92
S	1254	42	0.8	118	60	5	150
S	1255	56	0.6	108	48	5	218
S	1256	42	0.6	124	38	5	114
S	1257	52	0.8	130	40	5	124
S	86 QXS1258	38	0.4	110	48	5	100

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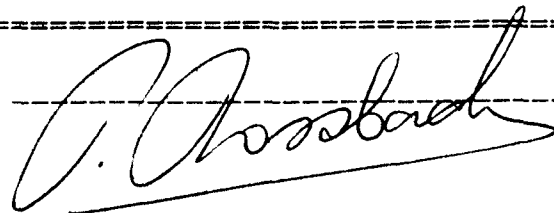
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601-535 THURLOW STREET
VANCOUVER B.C.

CERTIFICATE#: 86519
INVOICE#: 7018
DATE ENTERED: 86-10-12
FILE NAME: CX86519
PAGE # : 1

PROJECT: 7084
TYPE OF ANALYSIS: ASSAY

PRE FIX	SAMPLE NAME	oz/t Au	oz/t Ag	% Pb	% Zn	% As
A	105F/9 86 QXT1259	0.002	8.64	9.60	9.84	0.01
A	1260	0.001	0.04	0.04	0.04	0.01
A	1261	0.001	0.58	0.14	13.88	0.01
A	86 QXT1262	0.001	10.10	7.16	10.00	0.01

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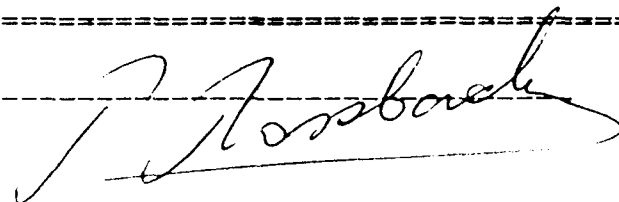
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 4

PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/B 86 QLS 85	60	0.6	98	90	5	86
S	86 QLS 86	48	0.8	200	108	5	54
X	STD C	180	0.6	116	80		162
S	86 QLS 87	110	0.8	100	38	5	86
S	88	42	0.4	290	92	5	62
S	89	68	0.8	96	30	5	60
S	90	48	0.8	102	28	5	64
S	91	90	0.8	220	38	5	66
S	92	46	0.4	108	30	5	48
S	93	50	0.6	174	28	5	52
S	94	100	1.6	364	62	5	150
S	95	46	0.8	216	30	5	40
S	86 QLS 96	78	0.6	236	34	5	30
S	97	106	1.2	750	50	5	86
S	98	22	0.4	52	16	5	2
S	99	50	1.8	280	48	5	76
S	100	98	1.6	230	54	5	48
S	101	78	1.4	176	54	5	56
S	102	66	1.4	140	30	5	36
S	103	62	2.2	162	48	5	174
S	104	82	1.6	190	56	5	132
S	86 QLS 105	58	1.0	182	56	5	2
X	STD C	170	0.6	110	84		158
S	86 QLS 106	94	1.4	238	54	5	98
S	107	112	1.4	260	52	5	76
S	108	76	1.2	248	56	5	94
S	109	44	0.8	104	26	5	30
S	110	64	1.0	218	66	5	104
S	111	52	0.6	182	60	5	102
S	112	58	1.0	216	68	5	82
S	113	60	1.2	274	38	5	48
S	114	34	0.4	86	44	5	46
S	86 QLS 115	46	0.2	72	22	5	54
S	116	80	0.4	86	40	5	50
S	117	84	0.2	100	24	5	40
S	118	42	0.4	98	54	5	44
S	119	84	0.2	104	42	5	50
S	120	42	0.2	48	30	5	42
S	121	42	0.8	114	162	5	60
S	122	52	0.6	120	168	5	78

CERTIFIED BY :



ROSSBACHER LABORATORY LTD.

2225 S. SPRINGER AVENUE
 BURNABY, B.C. V5B 3N1
 TEL : (604) 299 - 6910

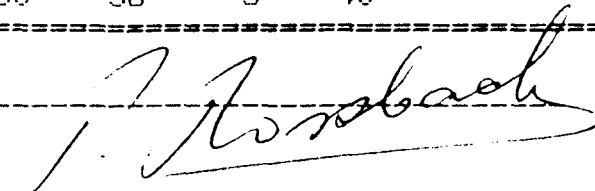
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW STREET
 VANCOUVER B.C.
 PROJECT: 7084 - QUILLO
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
 INVOICE#: 6824
 DATE ENTERED: 86-10-02
 FILE NAME: CX86467
 PAGE # : 5

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/8 86 QLS 123	50	0.4	108	84	5	84
S	86 QLS 124	54	0.4	116	130	5	114
X	STD D	122	3.6	510	96		152
S	86 QLS 125	40	0.6	122	120	5	76
S	126	28	0.8	78	148	5	30
S	127	36	0.4	104	60	5	82
S	128	40	0.2	104	56	5	80
S	129	38	0.2	104	58	5	78
S	130	32	0.2	94	38	5	90
S	131	30	0.2	62	30	5	34
S	132	28	0.2	102	42	5	56
S	133	8	0.2	20	10	5	2
S	86 QLS 134	32	0.4	136	78	5	80
S	135	34	0.8	510	120	5	38
S	136	42	1.0	68	170	5	26
S	137	42	1.2	478	94	5	16
S	138	30	1.0	312	100	5	4
S	139	42	1.0	370	132	5	24
S	140	42	1.2	298	90	5	28
S	141	34	1.2	436	120	5	18
S	142	28	0.8	424	100	5	12
S	86 QLS 143	8	0.6	444	70	5	2
X	STD D	120	3.6	520	102		156
S	86 QLS 144	10	0.8	388	78	5	22
S	145	4	0.6	92	28	5	18
S	146	8	0.4	82	32	5	22
S	147	18	0.4	150	48	5	26
S	148	18	0.8	172	68	5	20
S	149	22	2.2	700	310	5	30
S	150	32	4.2	1960	940	5	42
S	151	8	0.4	210	122	5	20
S	152	20	1.6	620	138	5	36
S	86 QLS 153	48	1.2	272	80	5	52
S	154	30	1.2	344	102	5	68
S	155	44	1.6	560	122	5	66
S	156	52	1.0	540	60	5	70
S	157	46	1.2	310	48	5	44
S	158	42	1.2	266	72	5	46
S	159	54	1.4	348	40	5	40
S	160	48	1.0	330	36	5	40

CERTIFIED BY :



ROSSBACHER LABORATORY LTD.

2225 S. SPRINGER AVENUE
BURNABY, B.C. V5B 3N1
TEL : (604) 299 - 6910

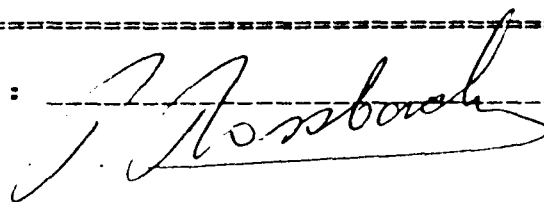
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW STREET
VANCOUVER B.C.
PROJECT: 7084 - QUILLO
TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86467
INVOICE#: 6824
DATE ENTERED: 86-10-02
FILE NAME: CX86467
PAGE # : 6

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	105F/B 86 QLS 161	66	1.2	540	36	5	30
S	86 QLS 162	100	1.2	366	74	5	62
X	STD B	130	1.0	128	92		160
S	86 QLS 163	52	1.0	152	72	5	104
S	164	80	1.4	348	182	5	64
S	86 QLS 165	60	0.8	440	38	5	40

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CERTIFICATE OF ANALYSIS

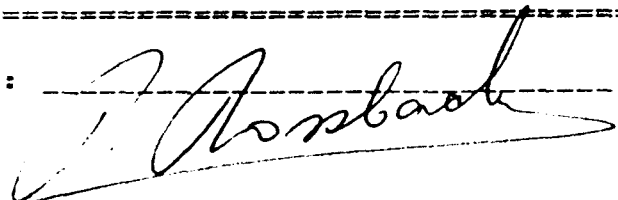
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 1

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QLS 166	52	1.0	124	68	5	294
S	167	498	1.0	104	102	5	342
S	168	42	1.6	108	228	5	268
S	169	74	2.6	192	310	10	320
S	170	40	1.4	94	234	5	200
S	171	30	0.4	120	100	5	144
S	172	48	0.4	80	86	5	126
S	173	68	0.2	82	98	5	240
S	174	64	0.6	78	70	5	200
S	86 QLS 175	76	0.2	66	68	5	142
S	176	86	0.4	48	42	60	128
S	177	98	0.2	44	22	5	82
S	178	98	0.2	46	24	5	88
S	179	98	0.2	42	24	5	90
S	180	94	0.2	48	36	5	108
S	181	82	0.2	40	22	5	56
S	182	90	0.2	44	22	5	54
S	183	44	0.2	80	40	5	64
S	86 QLS 184	16	0.2	54	56	5	86
X	STD C	172	0.8	112	84		154
S	86 QLS 185	24	0.4	92	42	5	88
S	186	66	0.6	198	116	5	186
S	187	28	0.2	96	54	5	118
S	188	20	0.2	74	44	5	132
S	189	44	0.2	236	286	5	740
S	190	26	0.2	152	106	20	236
S	191	8	0.4	30	36	5	18
S	192	38	1.2	372	274	50	388
S	193	36	1.0	364	268	5	424
S	86 QLS 194	26	0.6	106	90	5	132
S	195	12	0.2	30	24	5	10
S	196	58	0.2	186	126	5	390
S	197	68	0.8	262	154	5	486
S	198	44	0.2	108	80	5	308
S	199	30	0.2	104	54	5	182
S	200	56	0.8	344	78	5	200
S	201	34	0.2	84	30	5	78
S	202	52	0.2	130	68	5	88
S	86 QLS 203	28	0.2	92	50	5	74
S	STD C	170	0.6	110	78		156

CERTIFIED BY :



JOSSBACHER LABORATORY LTD.

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 TEL : (604) 299 - 6910

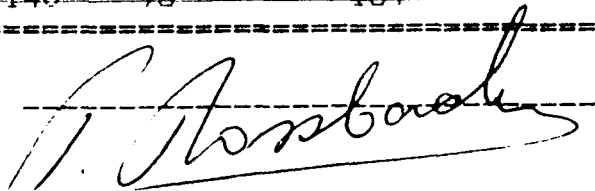
CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.
 PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 2

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QLS 204	34	0.2	94	48	5	180
S	205	30	0.2	96	62	5	210
S	206	30	0.2	100	44	5	156
S	207	78	5.4	980	1280	60	920
S	208	78	2.8	540	890	30	474
S	209	60	0.8	170	60	5	160
S	210	64	0.6	146	32	5	218
S	211	58	0.2	90	20	5	74
S	212	60	0.2	52	14	5	258
S	86 QLS 213	62	0.2	86	16	5	78
S	214	52	0.6	84	16	5	52
S	215	46	0.2	54	12	5	66
S	216	66	0.2	66	14	5	92
S	217	74	0.2	48	14	5	80
S	218	80	0.2	52	16	5	86
S	219	56	0.2	52	20	5	80
S	220	52	0.2	84	24	5	142
S	221	30	0.2	56	18	5	90
S	86 QLS 222	40	0.2	78	18	120	134
X	STD B	134	0.8	144	96		160
S	86 QLS 223	42	0.2	90	20	5	136
S	224	30	0.2	78	16	5	84
S	225	32	0.2	82	16	5	74
S	226	30	0.4	66	16	5	56
S	227	34	0.2	54	26	5	46
S	228	30	0.4	104	46	5	56
S	229	28	0.2	98	52	5	48
S	230	26	0.4	46	22	5	20
S	231	26	0.2	42	20	5	10
S	86 QLS 232	16	0.4	30	16	5	12
S	233	24	0.2	48	32	5	38
S	234	12	0.2	40	18	5	56
S	235	32	0.2	92	30	5	122
S	236	32	0.2	78	34	5	82
S	237	20	0.4	100	28	5	30
S	238	10	0.2	38	14	5	18
S	239	12	0.2	42	14	5	48
S	240	24	0.2	56	16	5	86
S	86 QLS 241	14	0.2	92	24	5	54
X	STD B	132	0.8	140	96		164

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 BURNABY, B.C. V5B 3N1
 TEL : (604) 299 - 6910

CERTIFICATE OF ANALYSIS

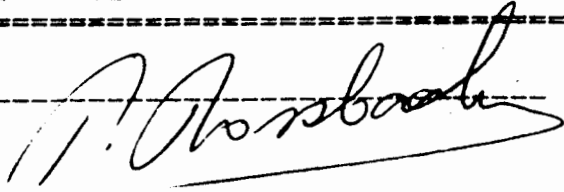
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.
 PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 3

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QLS 242	46	1.2	74	80	5	302
S	243	28	1.2	74	28	5	76
S	244	44	0.8	88	30	70	80
S	245	20	0.8	34	6	5	4
S	246	10	0.4	18	8	5	2
S	247	56	0.6	82	66	5	140
S	248	34	1.0	60	92	5	92
S	249	30	1.0	60	84	5	76
S	250	54	1.4	80	66	5	256
S	86 QLS 251	54	0.8	88	30	70	180
S	252	26	0.8	68	36	5	82
S	253	16	0.4	52	10	5	30
S	254	18	0.6	48	6	5	20
S	255	14	0.2	40	4	5	4
S	256	16	0.4	54	10	5	26
S	258	24	0.2	42	12	5	520
S	259	176	2.0	84	172	160	8400
S	260	42	0.4	58	6	5	78
S	86 QLS 261	38	0.2	66	8	5	34
X	STD D	114	4.0	520	90		164
S	86 QLS 262	50	0.4	82	12	5	44
S	263	38	0.6	74	12	5	28
S	264	32	0.6	42	6	5	30
S	265	32	0.4	62	6	5	30
S	266	30	1.0	128	168	5	102
S	267	28	0.4	76	22	5	64
S	268	24	0.2	70	10	5	82
S	269	32	0.4	74	10	5	150
S	270	30	0.2	76	14	5	80
S	86 QLS 271	118	0.2	66	12	5	58
S	272	28	0.2	52	8	5	68
S	273	26	0.4	58	6	5	148
S	274	32	0.4	72	10	5	64
S	275	26	0.6	76	14	5	66
S	276	26	0.6	76	12	5	56
S	277	32	0.4	84	18	5	134
S	278	30	0.4	60	12	5	70
S	279	30	0.4	40	10	5	38
S	86 QLS 280	36	0.4	60	10	5	56
S	STD D	114	4.2	510	96		160

257 missing

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2225 S. SPRINGER AVENUE
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CERTIFICATE OF ANALYSIS

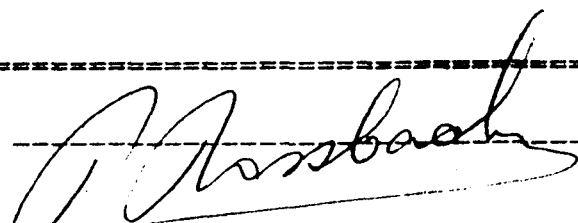
TO : CANAMAX RESOURCES INC.
 601-535 THURLOW ST.
 VANCOUVER, B.C.

CERTIFICATE#: 86519
 INVOICE#: 7009
 DATE ENTERED: 86-10-14
 FILE NAME: CX86519.A
 PAGE # : 4

PROJECT: 7084
 TYPE OF ANALYSIS: GEOCHEMICAL

PRE FIX	SAMPLE NAME	PPM Cu	PPM Ag	PPM Zn	PPM Pb	PPB Au	PPM As
S	86 QLS 281	26	0.2	64	4	5	34
S	282	24	0.2	68	6	5	34
S	283	24	0.4	88	18	5	22
S	284	24	0.2	86	14	5	14
S	285	22	0.2	76	10	5	18
S	286	20	0.2	78	12	5	26
S	287	22	0.2	76	8	5	26
S	288	22	0.2	76	10	5	16
S	289	20	0.2	66	8	5	16
S	86 QLS 290	24	0.2	62	16	5	12
S	291	30	1.4	56	72	5	36
S	292	36	1.8	40	106	5	38
S	293	26	1.4	62	104	5	22
S	294	40	1.6	56	236	5	22
S	295	24	2.0	62	302	5	32
S	296	8	2.4	24	376	5	54
S	297	24	6.0	100	346	40	58
S	298	10	0.8	44	46	5	2
S	86 QLS 299	38	1.2	276	158	5	20
X	STD B	138	1.0	136	96		158
S	86 QLS 300	34	1.0	78	136	5	36
S	301	10	0.6	44	26	5	6
S	302	12	1.0	60	60	10	56
S	86 QLS 303	12	3.2	114	160	5	58

CERTIFIED BY :



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°C. 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 HNO_3 .
The solution is analyzed by Atomic Absorption for SiO_2 , Al_2O_3 , Fe_2O_3 , MgO , CaO , Na_2O , K_2O , TiO_2 , P_2O_5 , 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

GEOCHEMICAL ANALYSTS & ASSAYERS

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

Jan. 1985

(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 $\frac{1}{4}$ inch, split, and pulverized to minus 100 mesh.

B. METHODS OF ANALYSIS

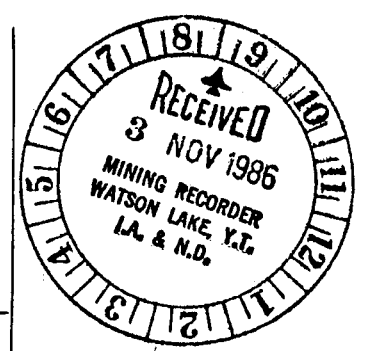
1. *Multi element:* (Mo, Cu, Ni, Co, Mn, Fe, Ag, Zn, Pb, Cd):
0.5 Gram sample is digested for four hours with a 15:85 mixture of Nitric-Perchloric acid.
The resulting extract is analyzed by Atomic Absorption spectroscopy, using Background Correction where appropriate.
2. *Antimony:*
0.50 Gram sample 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, multielement 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.



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



I (Name)	CYRILK ORSSICH	Occupation	GEOLOGIST
(Postal Address)	601-535 THURLOW ST. VANCOUVER, B.C. V6E 3L6		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

- YA 72402 KETZA 21
- YA 72403 KETZA 22
- YA 72405 KETZA 24
- YA 72406 KETZA 25
- YA 72412 KETZA 31
- YA 72414 KETZA 33
- YA 72418 KETZA 37 FR

situated at HEADWATERS KETZA RIVER Claim Sheet No. 105 F9

in the WATSON LAKE Mining District, to the value of at least \$2900.00

dollars, since the 13TH day of SEPT 19 86.

to represent the following mineral claims under the authority of Grouping Certificate No. _____

(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

- | | | | |
|-------------------|-------|-------------------|-------|
| YA 72402 KETZA 21 | 2 YRS | YA 72413 KETZA 32 | 2 YRS |
| YA 72403 KETZA 22 | " | YA 72414 KETZA 33 | 2 YRS |
| YA 72404 KETZA 23 | " | YA 72415 KETZA 34 | 2 YRS |
| YA 72405 KETZA 24 | " | YA 72416 KETZA 35 | 1 YR |
| YA 72406 KETZA 25 | " | | |
| YA 72407 KETZA 26 | " | | |
| YA 72408 KETZA 27 | " | | |
| YA 72409 KETZA 28 | " | | |
| YA 72410 KETZA 29 | " | | |
| YA 72411 KETZA 30 | " | | |
| YA 72412 KETZA 31 | " | | |

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

SEPT 13-15, 1986

GEOCHEMICAL SURVEY

PERSONNEL EMPLOYED - D.B FLEMING	2 days @ \$ 161.28	\$ 322.56
- CN ORSSICH	2 days @ \$ 120.00	\$ 240.00
- H.G. ROWAN	2 days @ \$ 96.00	\$ 192.00
ROOM & BOARD - 6 MAN DAYS @ \$ 50/day		\$ 300.00
HELICOPTER CHARTER - 3.6 hrs @ \$ 587/hour		\$ 2 113.20
GEOCHEM ANALYSIS - 519 SOIL/SAMPLES @ \$ 12		\$ 6 228.00
		<u>\$ 9 395.76</u>

Sworn before me at VANCOUVER, BC
this 28 day of OCTOBER 1986

KM Pickering
Notary Public
KM PICKERING

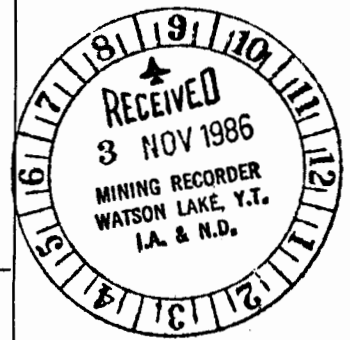
Cyrilk Orssich
Applicant.



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



I (Name)	CYRILL ORSSICH	Occupation	GEOLOGIST
(Postal Address)	601-535 THURLOW ST. VANCOUVER, BC V6E 3L6		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72478 KETZA 97

situated at HEADWATERS KETZA RIVER Claim Sheet No. 105 F9
in the WATSON LAKE Mining District, to the value of at least \$ 1000
dollars, since the 13TH day of SEPT 19 86,

to represent the following mineral claims under the authority of Grouping Certificate No. _____
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 72460	KETZA 79	1 YR
YA 72461	KETZA 80	"
YA 72462	KETZA 81	"
YA 72463	KETZA 82	"
YA 72464	KETZA 83	"
YA 72465	KETZA 84	"
YA 72466	KETZA 85	"
YA 72467	KETZA 86	"
YA 72478	KETZA 97	"
YA 72479	KETZA 98	"

- The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

SEPT 14-16 1986

Bulldozer TRENCHING & ACCESS ROAD CONSTRUCTION

BULLDOZER	- 27 HRS @ \$85 per hour (INCLUDES OPERATOR)	\$ 2295.00
PERSONNEL EMPLOYED	- CN ORSSICH 1 day @ \$120.00 per day	\$ 120.00
ROOM & BOARD	- 4 MAN DAYS @ \$50.00 per day	\$ 200.00
ROCK ASSAY	- 4 SAMPLES @ \$30	\$ 120.00
		<u>2735.00</u>

TRENCH #1 VOLUME = 5 x 37 x 2 = 370 m³
TRENCH #2 VOLUME = 5 x 36 x 2 = 360 m³

Sworn before me at VANCOUVER, BC
this 28 day of OCTOBER 19 86

KM Pickering
Notary Public
KM PICKERING

Cyril Orsich
Applicant.

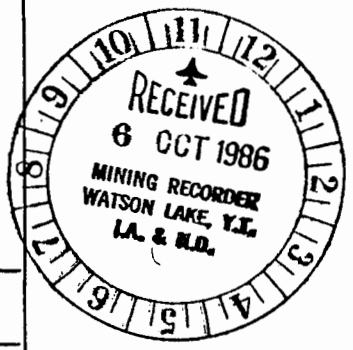
Group 1



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



I (Name)	CYRILL ORSSICH	Occupation	Geologist
(Postal Address)	601-535 Thurlow St. Vancouver B.C.		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 90 385 HR 1
YA 90 386 HR 2
YA 90 389 HR 5
YA 90 390 HR 6
YA 90 392 HR 8

situated at Head Waters of the Ketzka River Claim Sheet No. 105 F 9
in the Watson Lake Mining District, to the value of at least \$ 1050
dollars, since the 13th day of September 19 86.

to represent the following mineral claims under the authority of Grouping Certificate No. 3981
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

Grant Number	Claim Name	Renewal Period	Common Date
YA 90 385	HR 1	3/4 year	April 23, 88
YA 90 386	HR 2	3/4 year	April 23, 88
YA 90 389	HR 3	3/4 year	April 23, 88
YA 90 388	HR 4	3/4 year	April 23, 88
YA 90 389	HR 5	3/4 year	April 23, 88
YA 90 390	HR 6	"	"
YA 90 391	HR 7	"	"
YA 90 392	HR 8	"	"
YA 90 393	HR 9	"	"
YA 90 394	HR 10	"	"
YA 90 395	HR 11	"	"
YA 90 396	HR 12	"	"
YA 90 397	HR 13	"	"
YA 90 398	HR 14	"	"

- The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 13, 86 → Sept 15, 86

Geochemical Survey		\$ 322.56
Personnel Employed	- D.B. Fleming 2 days at 161.28 per day	\$ 240.00
	- C.N. Orssich 2 days at 120.00 per day	\$ 192.00
	- L.G. Rowan 2 days at 96.00 per day	\$ 300.00
Room and Board	- 6 man days at \$50 per day	\$ 2113.20
Helicopter Charter	- 3.6 hrs at \$587 per hour	\$ 6228.00
Geochem. Analysis	- 519 soil samples at \$12 per sample	\$ 9345.76

Sworn before me at Vancouver
this 2 day of Oct 19 86

Douglas Murray
Notary Public

Cyrill Orssich
Applicant.

Group 2
091863



Department of Indian Affairs and Northern Development

YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



OFFICE DATE STAMP

I (Name) CYRILL ORSSICH Occupation Geologist

(Postal Address) 601-535 Thurlow St. Vancouver B.C. V6E 3L6

MAKE OATH AND SAY, THAT:-

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work on the following mineral claim(s):

(Here list claims on which work was actually done by number and name)

YA 72402	Ketza 21	YA 72414	Ketza 33
YA 72403	Ketza 22	YA 72418	Ketza 37 Fr
YA 72405	Ketza 24		
YA 72406	Ketza 25		
YA 72412	Ketza 31		

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9

in the Watson Lake Mining District, to the value of at least 1600

dollars, since the 13th day of Sept. 19 86

to represent the following mineral claims under the authority of Grouping Certificate No. 3975

(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

A 72402	Ketza 21	1 yr	April 23, 88	YA 72412	Ketza 31	1 yr	April 23, 88
A 72403	Ketza 22	"	"	YA 72413	Ketza 32	"	"
A 72404	Ketza 23	"	"	YA 72414	Ketza 33	"	"
A 72405	Ketza 24	"	"	YA 72415	Ketza 34	"	"
A 72406	Ketza 25	"	"	YA 72416	Ketza 35	"	"
A 72407	Ketza 26	"	"	YA 72418	Ketza 37 Fr	"	"
A 72408	Ketza 27	"	"				
A 72409	Ketza 28	"	"				
A 72410	Ketza 29	"	"				
A 72411	Ketza 30	"	"				

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 13, 86 → Sept 15, 86

Geochemical Survey

Personnel Employed	- D.B. Fleming	2 days at 161.28 per day	\$ 322.56
	- C.N. Orssich	2 days at 120.00 per day	\$ 240.00
	- L.G. Rowan	2 days at 96.00 per day	\$ 192.00
Room and Board	- 6 man days at \$50 per day		\$ 300.00
Helicopter Charter	- 3.6 hrs at \$587 per hour		\$ 2113.20
Geochem. Analysis	- 519 soil samples at \$12 per sample		\$ 6228.00
			\$ 9345.76

Sworn before me at Vancouver

this 2 day of Oct 19 86

Notary Public

Cyril Orssich
Applicant.



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)

Group 3
091863



OFFICE DATE STAMP

I (Name)	CYRILL ORSSICH	Occupation	Geologist
(Postal Address)	601-535 Thurlow St. Vancouver B.C. V6E3L6		

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72419	Ketza 38
YA 72420	Ketza 39 Fr
YA 72421	Ketza 40
YA 72422	Ketza 41 Fr
YA 72423	Ketza 42

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9
in the Watson Lake Mining District, to the value of at least 600
dollars, since the 13th day of Sept. 19 86.

to represent the following mineral claims under the authority of Grouping Certificate No. 3976
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 72417	Ketza 36	1 yr	April 23, 88
YA 72419	Ketza 38	"	"
YA 72420	Ketza 39 Fr	"	"
YA 72421	Ketza 40	"	"
YA 72422	Ketza 41 Fr	"	"
YA 72423	Ketza 42	"	"

- The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 13, 86 → Sept 15, 86

Geochemical Survey		\$ 322.56
Personnel Employed	- D.B. Fleming 2 days at 161.28 per day	\$ 240.00
	- C.N. Orssich 2 days at 120.00 per day	\$ 192.00
	- L.G. Rowan 2 days at 96.00 per day	\$ 300.00
Room and Board	- 6 man days at \$50 per day	\$ 2113.20
Helicopter Charter	- 3.6 hrs at \$587 per hour	\$ 6228.00
Geochem. Analysis	- 519 soil samples at \$12 per sample	\$ 9395.76

Sworn before me at Vancouver
this 2 day of Oct 19 86

[Signature]
Notary Public

[Signature]
Applicant.

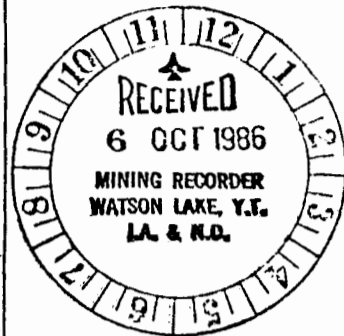
Group 4
091863



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



OFFICE DATE STAMP

I (Name) CYRILL ORSSICH Occupation Geologist
(Postal Address) 601-535 Thurlow St. Vancouver B.C. V6E 3L6

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72 424	Ketza 43	YA 72 448	Ketza 67
YA 72 425	Ketza 44	YA 72 482	Ketza 101
YA 72 426	Ketza 45	YA 72 483	Ketza 102
YA 72 427	Ketza 46		
YA 72 428	Ketza 47		
YA 72 430	Ketza 49		

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9, 105 F 8
in the Watson Lake Mining District, to the value of at least 1600
dollars, since the 13th day of Sept. 19 86

to represent the following mineral claims under the authority of Grouping Certificate No. 3977
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

A 72 424	Ketza 43	1 yr	April 23, 88	YA 72 451	Ketza 70	1 yr	April 23, 88
A 72 425	Ketza 44	1 yr	April 23, 88	YA 72 452	Ketza 71	"	"
A 72 426	Ketza 45	"	"	YA 72 453	Ketza 72	"	"
A 72 427	Ketza 46	"	"	YA 72 482	Ketza 101	"	"
A 72 428	Ketza 47	"	"	YA 72 483	Ketza 102	"	"
A 72 429	Ketza 48	"	"				
A 72 430	Ketza 49	"	"				
A 72 431	Ketza 50	"	"				
A 72 448	Ketza 67	"	"				
A 72 449	Ketza 68	"	"				
A 72 450	Ketza 69	"	"				

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 13, 86 → Sept 15, 86		
Geochemical Survey		\$ 322.56
Personnel Employed	- D.B. Fleming 2 days at 161.28 per day	\$ 240.00
	- C.N. Orssich 2 days at 120.00 per day	\$ 192.00
	- L.G. Rowan 2 days at 96.00 per day	\$ 300.00
Room and Board	- 6 man days at \$50 per day	\$ 2113.20
Helicopter Charter	- 3.6 hrs at \$587 per hour	\$ 6228.00
Geochem. Analysis	- 519 soil samples at \$12 per sample	\$ 9395.76

Sworn before me at Vancouver
this 2 day of Oct 1986

Angela Murray
Notary Public

Cyril Orssich
Applicant.

Group 5

001863

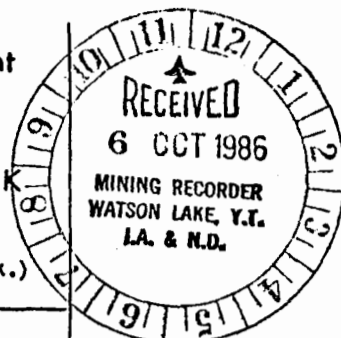


Department of Indian Affairs and Northern Development

YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



OFFICE DATE STAMP

I (Name) CYRILL ORSSICH Occupation Geologist
(Postal Address) 601-535 Thurlow St. Vancouver B.C. V6E3L6

MAKE OATH AND SAY, THAT:-

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work on the following mineral claim(s):

(Here list claims on which work was actually done by number and name)

- YA 72 432 Ketzu 51
YA 72 434 Ketzu 53
YA 72 440 Ketzu 59
YA 72 442 Ketzu 61
YA 72 444 Ketzu 63
YA 72 447 Ketzu 66

situated at Head Waters of Ketzu River Claim Sheet No. 105 F 9, 105 F 8

in the Watson Lake Mining District, to the value of at least 1600

dollars, since the 13th day of Sept. 19 86.

I represent the following mineral claims under the authority of Grouping Certificate No. 3978

Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

Table with 8 columns: Grant Number, Claim Name, Renewal Period, Renewal Date, Grant Number, Claim Name, Renewal Period, Renewal Date. Lists claims YA 72 432 to 72 447.

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 13, 86 -> Sept 15, 86

Geochemical Survey

Table listing personnel (D.B. Fleming, C.N. Orssich, L.G. Rowan), room and board, helicopter charter, and geochem. analysis with associated costs.

worn before me at Vancouver

this 2 day of Oct 86 19

Notary Public signature

Applicant signature



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



I (Name)	CYRILL ORSSICH	Occupation	Geologist
(Postal Address)	601-535 Thurlow St. Vancouver B.C. V6E 3L6		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72478 Ketza 97

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9
in the Watson Lake Mining District, to the value of at least 900
dollars, since the 13 th day of Sept. 19 86.

to represent the following mineral claims under the authority of Grouping Certificate No. 3980
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 90381	Ket 1	3/4 yr	April 23, 88	YA 72466	Ketza 85	1/2 yr	April 23, 88
YA 90382	Ket 2	"	"	YA 72467	Ketza 86	"	"
YA 90383	Ket 3	"	"	YA 72478	Ketza 97	"	"
YA 90384	Ket 4	"	"	YA 72479	Ketza 98	"	"
YA 72460	Ketza 79	1/2 yr	"	YA 72480	Ketza 99	"	"
YA 72461	Ketza 80	"	"	YA 72481	Ketza 100	"	"
YA 72462	Ketza 81	"	"				
YA 72463	Ketza 82	"	"				
YA 72464	Ketza 83	"	"				
YA 72465	Ketza 84	"	"				

COMMON DATE

- The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by

Sept 14, 86 - Sept. 16, 86
 Bulldozer Trenching and Access road construction
 Bulldozer - 27 hrs at \$85 per hour (includes operator) \$ 2295.00
 Personnel Employed - C.N. Orssich 1 day at \$120.00 per day \$ 120.00
 Room and Board - 4 man days at \$50.00 per day \$ 200.00
 Rock Assay - 4 samples at \$30 per sample \$ 120.00
 Trench # 1 Volume = 5 x 37 x 2 = 370 m³
 Trench # 2 Volume = 5 x 36 x 2 = 360 m³
 \$ 2735.00

Sworn before me at Vancouver
this 2 day of Oct 1986

Douglas M. Orssich
Notary Public

Cyril Orssich
Applicant.

Group 7



Department of Indian Affairs and Northern Development

YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



OFFICE DATE STAMP

I (Name) CYRILL ORSSICH Occupation Geologist
(Postal Address) 601-535 Thurlow St. Vancouver B.C. V6E 3L6

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72476 Ketza 95

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9
in the Watson Lake Mining District, to the value of at least 800
dollars, since the 13th day of Sept. 19 86.

to represent the following mineral claims under the authority of Grouping Certificate No. 377A
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 72 454	Ketza 73	1/2 yr	April 23, 88	YA 72 472	Ketza 91	1/2 yr	April 23, 88
YA 72 455	Ketza 74	"	"	YA 72 473	Ketza 92	"	"
YA 72 456	Ketza 75	"	"	YA 72 474	Ketza 93	"	"
YA 72 457	Ketza 76	"	"	YA 72 475	Ketza 94	"	"
YA 72 458	Ketza 77	"	"	YA 72 476	Ketza 95	"	"
YA 72 459	Ketza 78	"	"	YA 72 477	Ketza 96	"	"
YA 72 468	Ketza 87	"	to 86 "				
YA 72 469	Ketza 88	"	"				
YA 72 470	Ketza 89	"	"				
YA 72 471	Ketza 90	"	"				

Common DATE

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept 14, 86 → Sept. 16, 86
 Bulldozer Trenching and Access road construction
 Bulldozer - 27 hrs at \$ 85 per hour (includes operator) \$ 2295.00
 Personnel Employed - C.N. Orssich 1 day at \$ 120.00 per day \$ 120.00
 Room and Board - 4 man days at \$ 50.00 per day \$ 200.00
 Rock Assay - 4 samples at \$ 30 per sample \$ 120.00
 \$ 2735.00

Trench # 1 Volume = 5 x 37 x 2 = 370 m³
 Trench # 2 Volume = 5 x 36 x 2 = 360 m³

Sworn before me at Vancouver
this 2 day of Oct 19 86

Andras Chereay
Notary Public

Cyrill Orssich
Applicant.

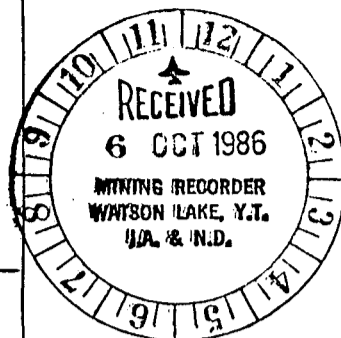


Department of Indian Affairs and Northern Development

YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)



I (Name)	CYRILL ORSSICH	Occupation	Geologist
(Postal Address)	601-535 Thurlow St. Vancouver B.C. V6E 3L6		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.

2. I have done, or caused to be done, work on the following mineral claim(s):

(Here list claims on which work was actually done by number and name)

YA 72 382	Ketza 1	YA 72 387	Ketza 6
YA 72 383	Ketza 2	YA 72 389	Ketza 8
YA 72 384	Ketza 3	YA 72 391	Ketza 10
YA 72 385	Ketza 4		
YA 72 386	Ketza 5		

situated at Head Waters of Ketza River Claim Sheet No. 105 F 9

in the Watson Lake Mining District, to the value of at least 1400

dollars, since the 13th day of Sept. 19 86

to represent the following mineral claims under the authority of Grouping Certificate No. 3973

(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 72 382	Ketza 1	1 yr	April 23, 88	YA 72 392	Ketza 11	1 yr	April 23, 88
YA 72 383	Ketza 2	"	"	YA 72 393	Ketza 12	1 yr	April 23, 88
YA 72 384	Ketza 3	"	"	YA 72 394	Ketza 13	1 yr	April 23, 88
YA 72 385	Ketza 4	"	"	YA 72 395	Ketza 14	1 yr	April 23, 88
YA 72 386	Ketza 5	"	"				
YA 72 387	Ketza 6	"	"				
YA 72 388	Ketza 7	"	"				
YA 72 389	Ketza 8	"	"				
YA 72 390	Ketza 9	"	"				
YA 72 391	Ketza 10	"	"				

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept. 6, 1986

Geochemical Survey

Personnel Employed - D. B. Fleming	1 day at \$161.28 per day	- \$ 161.28
- L. G. Rowan	1 day at \$96.00 per day	- \$ 96.00
Room and Board	- 2 man days at \$50 per day	- \$ 100.00
Helicopter charter	- 1.5 hrs at \$587 per hr	- \$ 880.50
Geochem. Analysis and Shipping	- 94 samples at \$12 per sample	- \$ 1128.00
		<u>\$ 2365.78</u>

Sworn before me at Vancouver
this 2 day of Oct 19 86

Douglas Alley
Notary Public

Cyril Orsich
Applicant.



Department of Indian Affairs and Northern Development
YUKON QUARTZ MINING ACT

FORM "C" - APPLICATION FOR A CERTIFICATE OF WORK

(This form required in duplicate with sketch showing location of work.)

Group 9
898160



I (Name)	CYRILL ORSSICH	Occupation	Geologist
(Postal Address)	601-535 Thurlow St. Vancouver B.C. V6E3L6		

OFFICE DATE STAMP

MAKE OATH AND SAY, THAT:-

- I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- I have done, or caused to be done, work on the following mineral claim(s):
(Here list claims on which work was actually done by number and name)

YA 72398	Ketza 17
YA 72399	Ketza 18
YA 72401	Ketza 20

situated at Head Waters of Ketza River Claim Sheet No. 105F9
in the Watson Lake Mining District, to the value of at least 600
dollars, since the 13th day of Sept. 1986.

to represent the following mineral claims under the authority of Grouping Certificate No. 3974
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

YA 72396	Ketza 15	1 yr	April 23, 88
YA 72397	Ketza 16	1 yr	April 23, 88
YA 72398	Ketza 17	"	"
YA 72399	Ketza 18	"	"
YA 72400	Ketza 19	"	"
YA 72401	Ketza 20	"	"

- The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 53.)

Sept. 6, 1986
Geochemical Survey

Personnel Employed - D.B. Fleming	1 day at \$161.28 per day	- \$ 161.28
- L.G. Rowan	1 day at \$96.00 per day	- \$ 96.00
Room and Board	- 2 man days at \$50 per day	- \$ 100.00
Helicopter Charter	- 1.5 hrs at \$587 per hr	- \$ 880.50
Geochem. Analysis and Shipping	- 94 samples at \$12 per sample	- \$ 1128.00
		\$ 2365.78

Sworn before me at Vancouver
this 2 day of Oct 1986

Douglas Murray
Notary Public

Cyril Orssich
Applicant.