

87-403-16139
4/88

LITHOGEOCHEMICAL ASSESSMENT REPORT

on the

WANOKANA PROPERTY

NANAIMO MINING DIVISION

BRITISH COLUMBIA

Latitude: 50°~~57'~~N 37'10"

Longitude: 127°~~45'~~W 43'

N.T.S. 92L/12E & 12W

for

Operator: ROCHESTER MINERALS INC.
711-850 WEST HASTINGS STREET
VANCOUVER, B.C.
V6C 1E1

Owner: M.J. Pearson

by

PETER G. DASLER, M.Sc.

APRIL 25, 1987

16,139

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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SUMMARY

The Wanokana Property appears to be underlain by an intrusive rock mass showing porphyry copper affinity. A series of siliceous knobs of the property are paleo hot-spring deposits, and these may host gold mineralization at depth.

This lithogeochemical survey was completed to attempt to identify areas of epithermal style mineralization that may be shedding gold to stream catchments.

Significant gold values were obtained from stream sediments in four of the eleven sampled drainages. Elevated gold values were obtained from pyrite veinlets in a siliceous zone which adjoins an area of intense argillic alteration.

INTRODUCTION

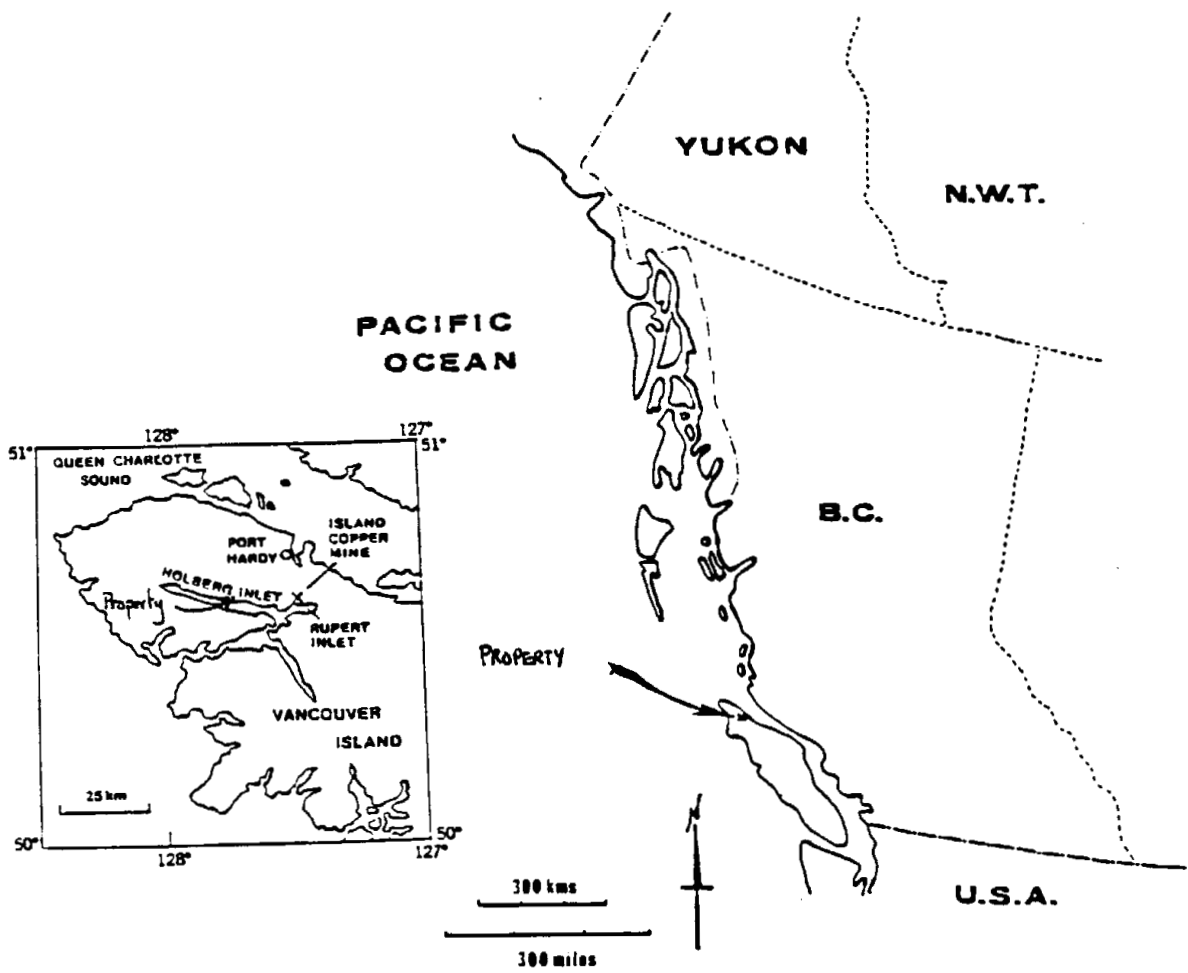
The Wanokana Property was recently optioned from Western Poccasset Resources by Rochester Minerals Inc.

This report is an addendum to the report filed March 14 1987 by Mr. B.D.Pearson, and represents a preliminary review by Rochester minerals of the potential of the claims to host economic gold mineralization.

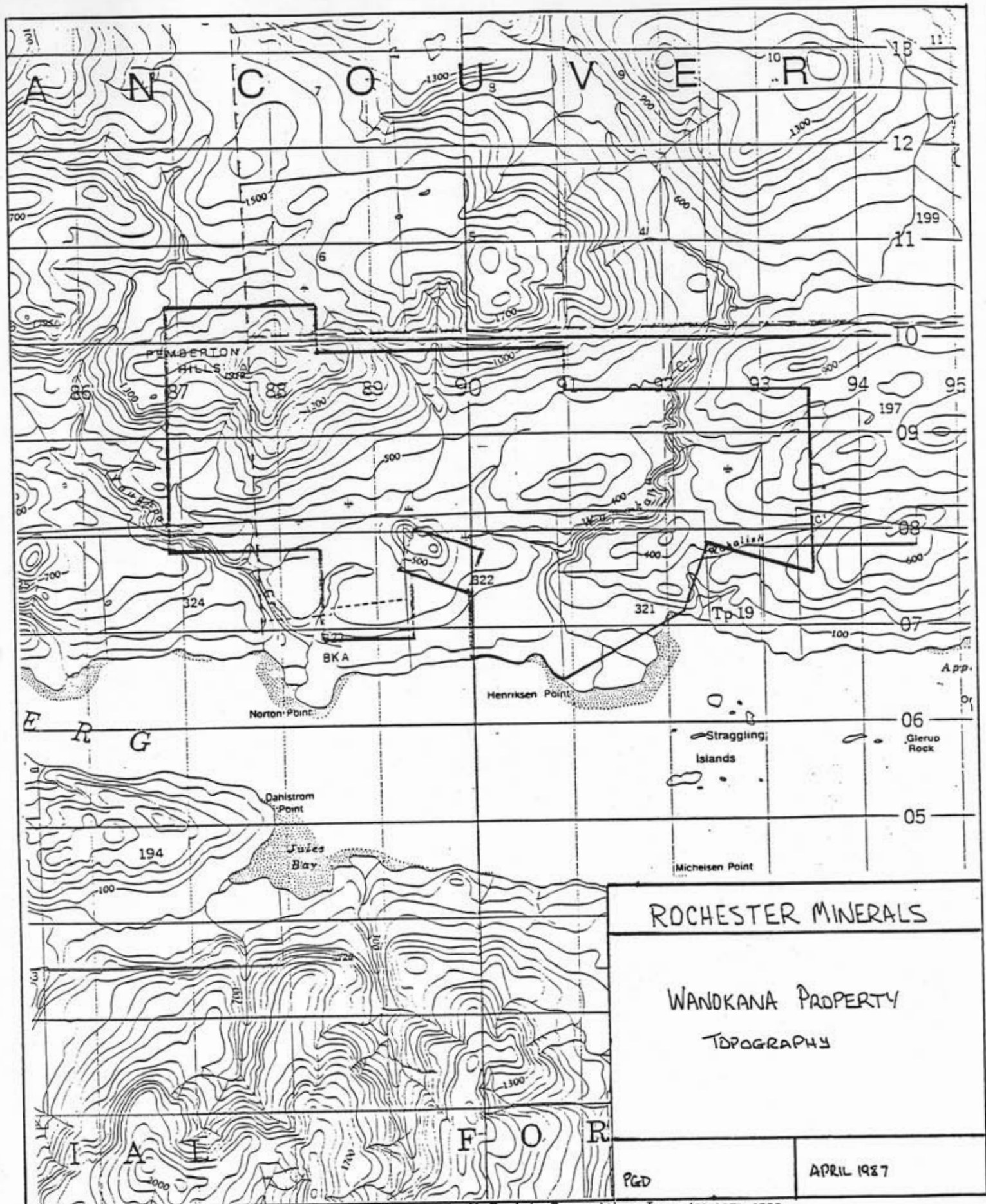
The survey was conducted in two phases, the first in late January, by F.M. Smith, P.Eng, and the second by the author and S.D. Coombes, B.Sc. The primary method of evaluation was the detection of trace levels of gold mineralization in the heavy minerals suite of samples taken from the areas stream catchments.

PROPERTY LOCATION AND PHYSIOGRAPHY

The property is on the northern side of Holberg Inlet, Northern Vancouver Island, nine kilometers west of Coal Harbour. The coastal half of the property is a generally flat plateau at about 100meters asl., and the Northern half rises steeply to over 500 meters.



ROCHESTER MINERALS	
<p style="text-align: center;">LOCATION MAP WANOKANA PROPERTY</p>	
Page	APRIL 1987



The area nearer the coast is thickly forested with second growth fir, hemlock and cedar, and the higher portions of the claims are presently being logged. There is an area of swamp development in the center of the property, and two large streams, Youpan Ck. and Wanokana Ck. drain the area.

PROPERTY

The property consists of two 20 unit claims, one 15 unit claim, and 15 single unit claims. All claims have assessment work applied until at least 1990. The claims are listed in table 1.

HISTORY

The property was prospect by Utah Mines in the early 1970's, when it was part of the EXPO group. In the late 1970's the claims lapsed and Mr Pearson, an ex-Utah employee staked the ground. He has maintained the ground by limited geological prospecting of the areas surrounding the anomalies found by Utah Mines.

REGIONAL GEOLOGY

The property is in the copper belt of Northern Vancouver Island. The surrounding ground is poorly exposed, but is characterized geophysically by a series of aeromagnetic anomalies which reflect porphyry intrusive centers in Bonanza Series Volcanics, or skarn development within the Quatsino limestone.

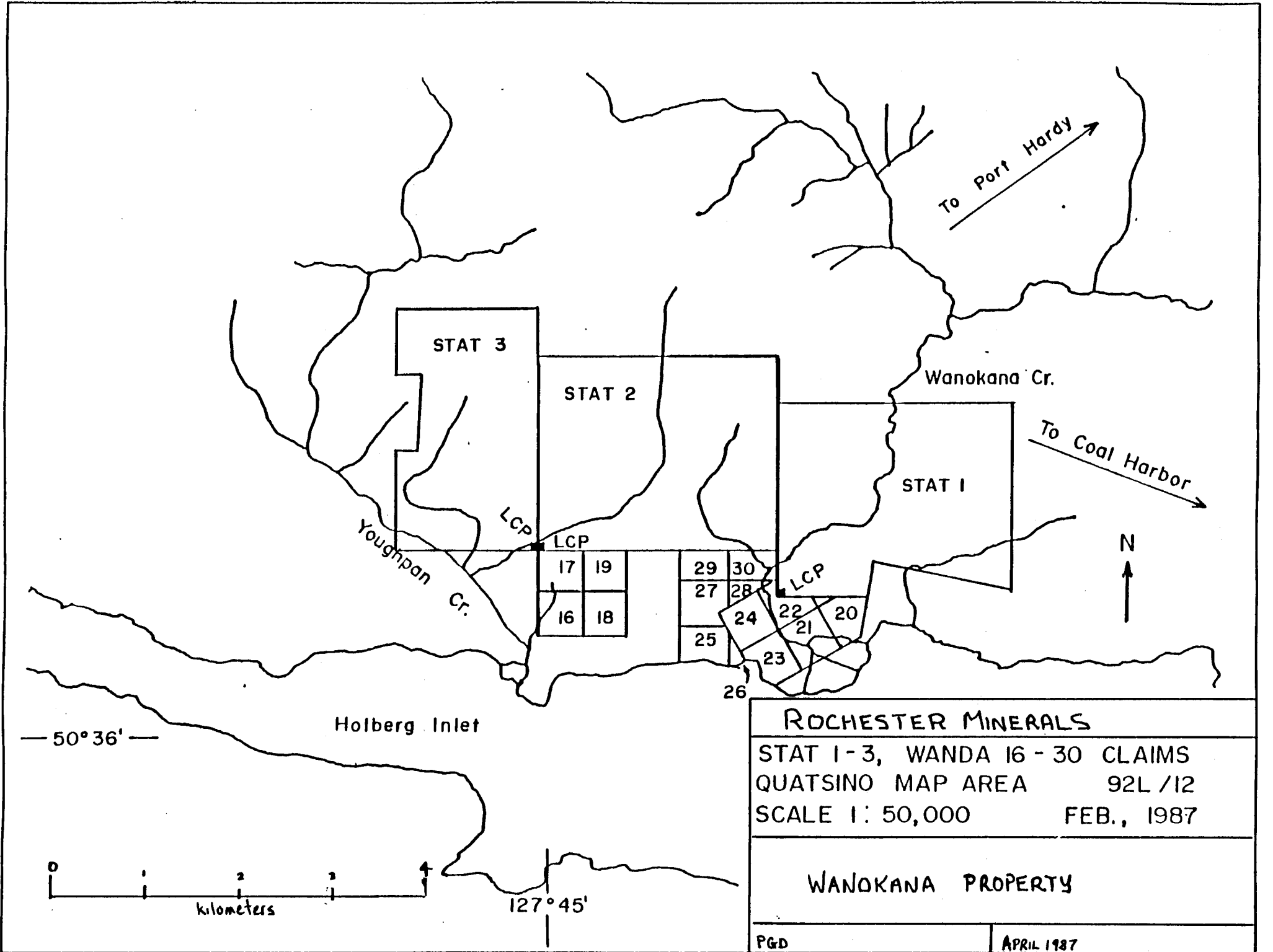
The porphyry copper mine SE of Coal Harbour operated by Utah Mines, is the major deposit of the district, however a series of skarn deposits have been worked in the past. Two small porphyry copper deposits have been outlined by Utah Mines in areas to the north of the Wanokana Property.

PROPERTY GEOLOGY

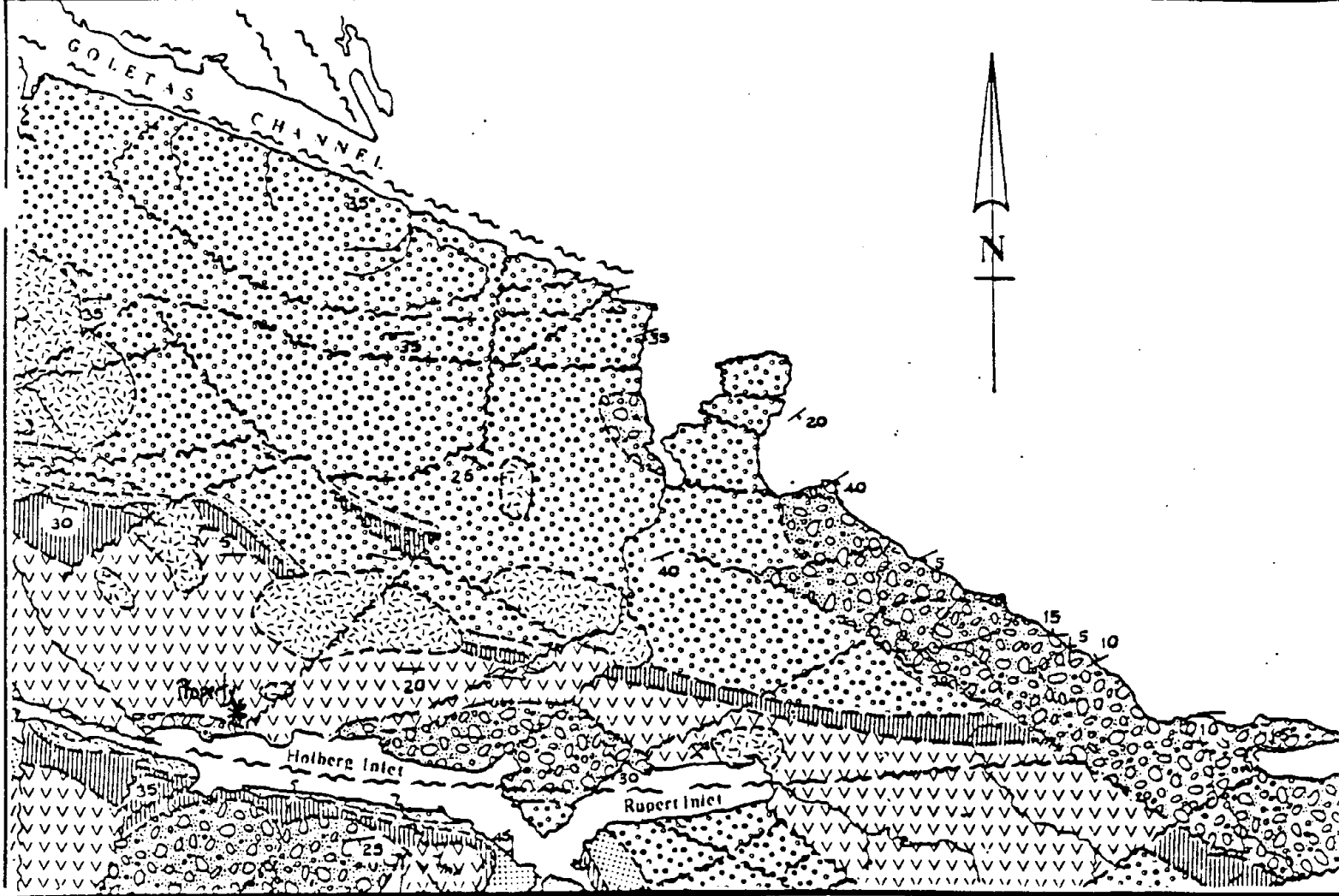
The property has not been adequately mapped at this stage because of the thick forest cover and lack of outcrop. Utah mines did define a large intrusive within the centre of the claims, with peripheral porphyry copper style alteration, but only drilled two holes. These holes were drilled totally within the argillically altered zone.

Table 1 Claim Record

Claim Name and number	Record number	Number of units	Owner
Wanda 16	1094(3)	1	B. D. Pearson
Wanda 17	1095(3)	1	B. D. Pearson
Wanda 18	1096(3)	1	B. D. Pearson
Wanda 19	1097(3)	1	B. D. Pearson
Wanda 20	1473(6)	1	M. J. Pearson
Wanda 21	1474(6)	1	M. J. Pearson
Wanda 22	1475(6)	1	M. J. Pearson
Wanda 23	1476(6)	1	M. J. Pearson
Wanda 24	1477(6)	1	M. J. Pearson
Wanda 25	1478(6)	1	M. J. Pearson
Wanda 26	1479(6)	1	M. J. Pearson
Wanda 27	1480(6)	1	M. J. Pearson
Wanda 28	1481(6)	1	B. D. Pearson
Wanda 29	1482(6)	1	B. D. Pearson
Wanda 30	1483(6)	1	B. D. Pearson
Stat 1	2322(4)	20	M. J. Pearson
Stat 2	2323(4)	20	M. J. Pearson
Stat 3	2324(4)	15	M. J. Pearson



ROCHESTER MINERALS	
STAT 1-3, WANDA 16 - 30 CLAIMS	
QUATSINO MAP AREA 92L /12	
SCALE 1: 50,000 FEB., 1987	
WANOKANA PROPERTY	
PGD	APRIL 1987



CRETACEOUS

 Cretaceous Sediments

JURASSIC and CRETACEOUS

 Island Intrusion

LOWER JURASSIC

 Bonanza Volcanics




UPPER TRIASSIC

 Parsons Bay Formation

 Quatsino Formation

 Karmutsen Formation

 Islana Copper Mine

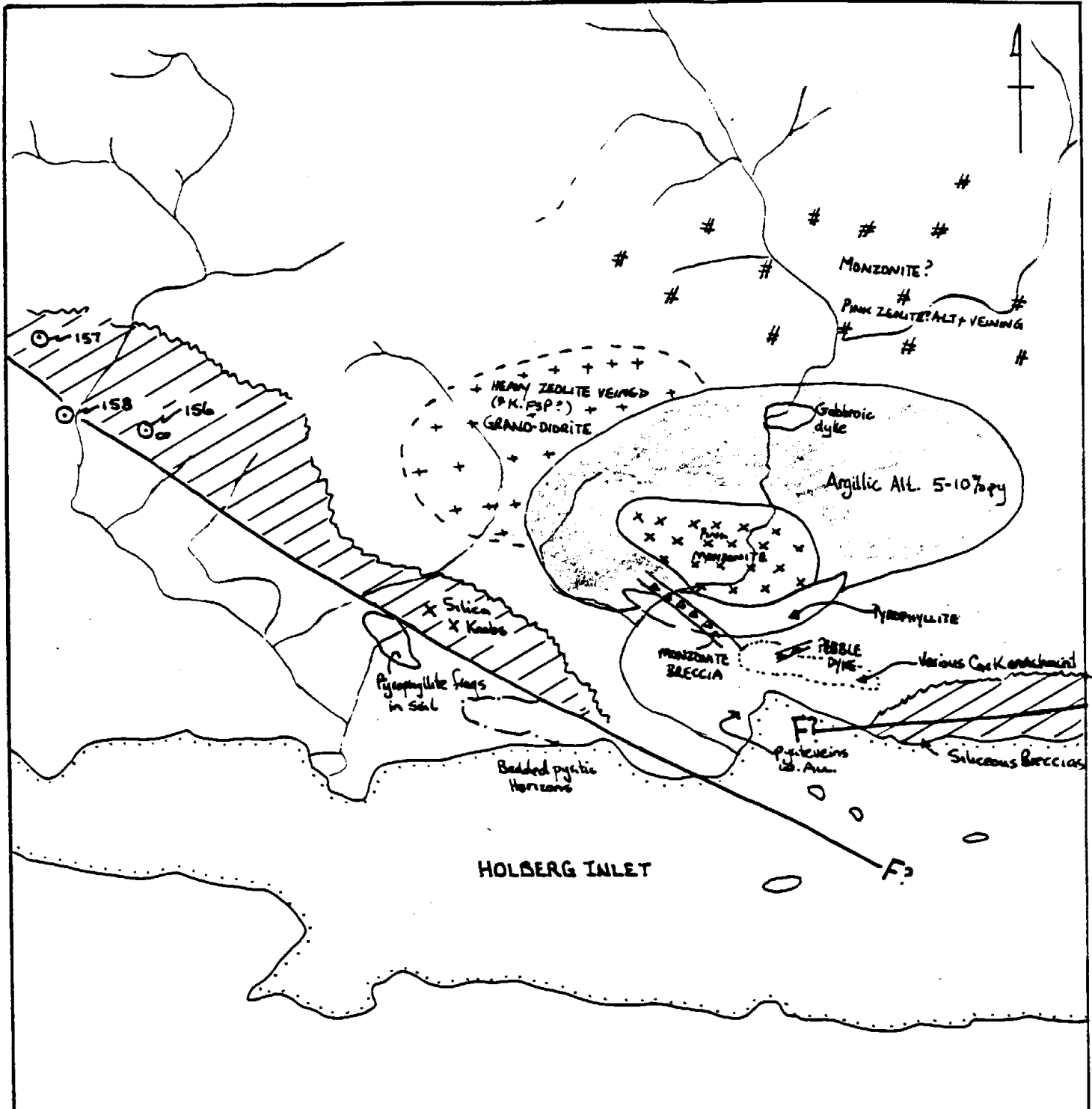
-  Contact (approximate position)
-  Fault, (inferred)
-  Bedding showing dip

ROCHESTER MINERALS

REGIONAL GEOLOGY

 5 mi.

WANOKANA PROPERTY
(Map Modified After Muller
et al., 1973)

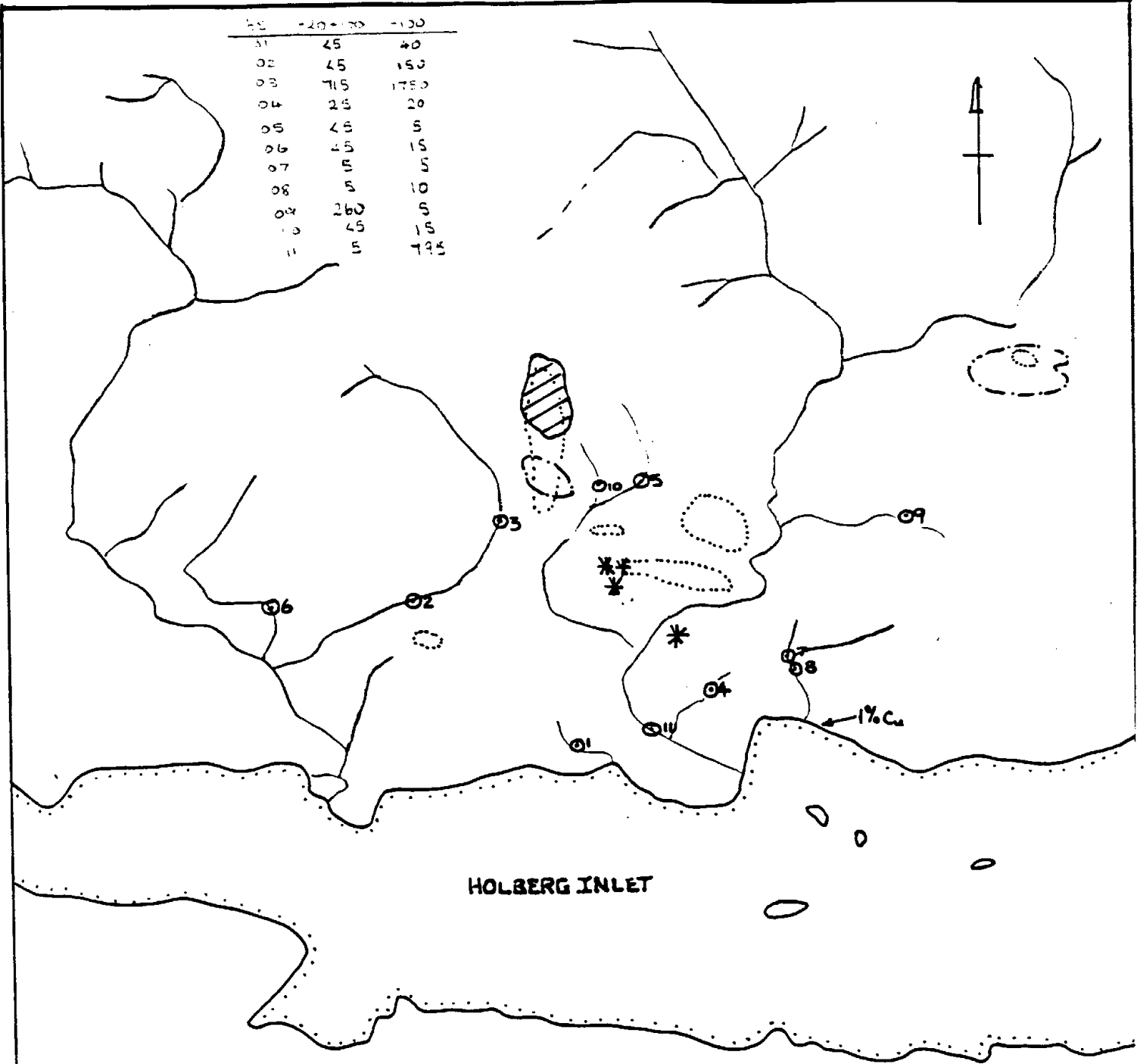


- ++ DIORITE
- + DIORITE
- ARGILLIC ALT
- xx MONZONITE
- ## PINK VEINED MONZONITE?
- /// Si Glass & Ep. Thermal Alt.
- F INFERRED REGIONAL FAULT
- DRILL HOLES LUTAH



ROCHESTER MINERALS	
GEOLOGICAL SUMMARY	
WANOKANA PROPERTY	
PGD	APRIL 1987

SE	-20-30	-100
01	45	40
02	45	150
03	715	1750
04	25	20
05	45	5
06	45	15
07	5	5
08	5	10
09	250	5
10	45	15
11	5	145



HOLBERG INLET

1 cm

SOILS

- ⊙ COPPER 100-300ppm
- Mo. ~50ppm
- ⊘ Zinc ~200ppm

ROCKS

- * Numerous samples to 800ppb Au pyrite veins in volcanics
- 1 Stream Heavy Sediment sample site

0 1 2 KM

ROCHESTER MINERALS	
SUMMARY OF GEOCHEMISTRY SOIL & ROCK SAMPLING WANDKANA PROPERTY	

P.G.D

APRIL '87

The "porphyry" area is largely overlain by swamp, but to the southwest a series of paleo-hot spring deposits are defined by resistant silica knobs.

The swampy areas of the property were the scene of mining operations for bog-iron pre-1900.

LITHOGEOCHEMICAL SURVEY

A stream sediment survey was completed to identify areas of epithermal style mineralization which may be shedding gold. In the course of the survey, eleven heavy sediment samples were taken using a suction pump and riffle concentrator. Each of the original samples of approximately one cubic meter were reduced in the field to samples of concentrate of two kilograms each.

The samples were analyzed by Chemex Labs, first by sieving at 20 and 100 mesh, then by A.A. analysis of the -100mesh fraction for gold &/ silver. The -20, +100mesh fraction was separated at SG 2.9 using heavy liquids, and the heavy concentrate analyzed by A.A. also. Values exceeding 100ppb gold are anomalous, and values exceeding 500ppb are significant.

Rock samples from the property were analyzed by standard fire assay for gold &/ silver, copper lead & zinc.

Three sediment samples showed anomalous gold values, from separate drainages, across the property. results are listed below:

sample no	table 2 Heavy Mineral Samples	
	-20+100 mesh Au	-100mesh Au
Hs01	<5	40
Hs02	<5	150
Hs03	715	1750
Hs04	25	20
Hs05	<5	5
Hs06	<5	15
Hs07	5	15
Hs08	5	10
Hs09	260	5
Hs10	<5	15
Hs11	5	795

The sample locations are shown on the attached geochemistry map, and the assay sheets are attached to this report.

CONCLUSIONS

The heavy sediment samples produced three significant gold results.

The rock samples indicated low gold concentrations in pyrite veins to the east of Wanokana creek.

The author's observations of the rock alteration patterns indicate three obvious targets for gold and/or copper mineralization, these have shown mildly anomalous geochemical response, and are on, or adjacent to, geophysical anomalies.

Target 1: GOLD - deposition of gold within the boiling zone of the hot spring deposits. Clay alteration of the volcanic host rocks is evident along the northwest side of the prominent silica knobs, in the southwestern corner of the Stat 2 claim block. There are only trace gold values in the surface outcrops, as is normal in a hot spring system, however the large low lying area to the northwest may overly the boiling zone of the deposit, and hence requires geophysical investigation and possible drilling.

Target 2: GOLD - late stage auriferous pyrite veins at the rock pit on the Wanokana 1000 forest road. Mr Pearson had indicated values to 800ppb gold from these veins, and our samples showed values to 490ppb. These veins are near vertical and are up to 10cm in width. It is proposed that these veinlets are epithermal remobilization features, and the future work should concentrate on determining the paragenesis of the veins, and testing their depth extension. Intense siliceous alteration is shown to the southeast of this area, with geochemical prospecting showing zones of sodium and potassium enrichment. There are several old drill holes in this altered area but these were not analyzed for gold.


Target 3: COPPER\GOLD - the airborne and ground magnetic anomaly maps both show two zones of high intensity in the center and to the northwestern edge of the property. The anomalies are of similar magnitude and size to those adjacent to the Island Copper Mine at Coal harbour, 17 km to the southeast. A zone of pink monzonite was mapped by Cloutier (1971) in the bed of Wanokana creek in the center of the eastern mag. anomaly during the survey by Utah Mines Ltd., with peripheral pyrite, and in one case chalcopyrite and molybdenite mineralization. A brecciated monzonite dyke is mapped downstream, and upstream a gabbroic hornblende porphyry is near to the copper\moly mineralization. There is a distinct zone of propylitic alteration on the south and east boundary of the main stock with a gradation outwards, especially to the northeast, of argillic alteration in the volcanics. Epidote alteration is noted in a diorite to the northwest, and in volcanics to the southeast. There are two strong IP responses associated with this intrusive, and these flank the magnetic high to the northeast and southwest. The topographic high on the mid western side of the Stat 1 claim is centered over the core of the intrusive.

EXPENSES

The following is the cost of carrying out the programme on the Wanokana property.

Salaries and wages

P. G. Dasler, .4 Days @ \$265.00	\$90.00
P. G. Dasler, 4.94 Days @ \$265.00	\$1309.10
S. D. Coombes, 4.0 days @ \$225.00	\$900.00
Truck Rental and Transportation	\$997.43
Accomodation	\$194.06
Board	\$275.59
Supplies	\$76.56
Telephone	\$19.97
Assays (as detailed in appendix)	\$537.66
Report and Maps	\$128.82
Equipment Rental	\$100.00
Total	\$4,629.19



Peter G. Dasler, M.Sc.
April 25, 1987.

CERTIFICATE OF QUALIFICATIONS

I, Peter G. Dasler, do hereby certify that:

1. I am a contract geologist for Searchlight Resources Inc. which has offices at 218-744 West Hastings Street, Vancouver, British Columbia.

2. I am a graduate at the University of Canterbury, Christchurch, New Zealand with a degree of M.Sc., Geology.

3. I am a Fellow of the Geological Association of Canada, an Associate Member in good standing of the Australasian Institute of Mining and Metallurgy, and a Member of the Geological Society of New Zealand.

4. I have practiced my profession continuously since 1975.

5. This report is based on information received from a personal field survey and reports by Professional Engineers and others working for the previous owners and operators of the property.

6. I have no interest in the property or shares of Rochester Minerals Inc., nor in any of the companies with contiguous property to the Wanokana Project claims.



Peter G. Dasler, M.Sc.

April 25, 1987.

APPENDIX

SAMPLE RESULTS-ASSAY SHEETS-METHODS



Chemex Labs Ltd.

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

• Analytical Chemists • Geochemists • Registered Assayers

Phone: (604) 984-0221
Telex: 043-52597

*** INVOICE ***

To : SEARCHLIGHT RESOURCES INC.

Invoice # : 18710712

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Date : 9-FEB-87
P.O. # : NONE
Project *Wanaku - Rochester*

Invoice for analytical work reported on certificate(s) A8710712-001

Quantity	Analysed for code description	unit price	amount
2	100 - Au ppb FA+AA	6.50	13.00

Sample preparation and other charges :

2	202 - -80 mesh, save reject	1.25	2.50
2	240 - -10 mesh sieve surcharge	0.85	1.70

TOTAL \$ 17.20

Please pay this amount ----> \$ 17.20

TERMS -- NET 30 DAYS
1.5 % per month (18 % per annum) charged on overdue accounts



Chemex Labs Ltd.

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

• Analytical Chemists • Geochemists • Registered Assayers

Phone: (604) 984-0221
Telex: 043-52597

*** INVOICE ***

To : SEARCHLIGHT RESOURCES INC.

Invoice # : 18710709

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Date : 7-FEB-87
P.O. # : NONE
Project WANOKANA

Invoice for analytical work reported on certificate(s) A8710709-001

Quantity	Analysed for code description	unit price	amount
1	006 - Ag ppm 100 - Au ppb	Aqua R FA+AA	8.60
5	002 - Cu 004 - Pb 005 - Zn 006 - Ag ppm 100 - Au ppb	ppm ppm ppm Aqua R FA+AA	11.30
			56.50

Sample preparation and other charges :

6	205 - Rock geochem - RING	2.75	16.50
---	---------------------------	------	-------

TOTAL \$ 81.60

Please pay this amount ----> \$ 81.60

=====

TERMS -- NET 30 DAYS

1.5 % per month (18 % per annum) charged on overdue accounts



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
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BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

* INVOICE I8713545

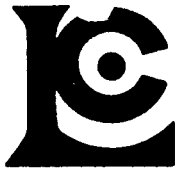
To: SEARCHLIGHT RESOURCES INC.

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
100	- Au ppb FA+AA	9	6.75	60.75
Sample preparation and other charges :				
201	- Soil + sediment -80 mesh	9	1.00	9.00
Total Cost \$				69.75
TOTAL PAYABLE \$				69.75

BILLING INFORMATION	
Date	: 22-APR-87
Project	: WANOKANA
P.O. #	: NONE
Account	: DEU
Billing	: For analysis performed on Certificate A8713545
Terms	: Net payment in 30 Days 1.5% per month (18% per annum) charged on overdue accounts.
Please remit payments to:	
CHEMEX LABS LTD. 212 Brooksbank Ave., North Vancouver, B.C. Canada V7J-2C1	

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212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

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* INVOICE I 8 7 1 2 4 0 9

To: SEARCHLIGHT RESOURCES INC

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Date : 23-MAR-87
Project :
P.O. # : NONE
Client : Code (DEU)

Billing : For Analysis Performed on
Certificate A8712409

Terms : Net Payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts.

Please remit payments to :

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

CHEMEX Code	Analysis Description	Samples Analyzed	Unit Price	Amount
100	- Au ppb FA+AA	2	6.50	13.00
Sample preparation and other charges :				
205	- Rock geochem - RING	2	2.75	5.50
Total Cost				18.50
AMOUNT PAYABLE				18.50



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BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

* INVOICE I8713472

To: SEARCHLIGHT RESOURCES INC.

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
100	- Au ppb FA+AA	9	6.75	60.75
Sample preparation and other charges :				
213	- Heavy min sep SG 2.96	9	15.00	135.00
Total Cost \$				195.75
TOTAL PAYABLE \$				195.75

BILLING INFORMATION

Date : 23-APR-87
Project : WANOKANA
P.O. # : NONE
Account : DEU

Billing : For analysis performed on
Certificate A8713472

Terms : Net payment in 30 Days
1.5% per month (18% per annum)
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To: SEARCHLIGHT RESOURCES INC.

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VANCOUVER, B.C.
V6C 1A5

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
6	- Ag ppm Aqua R			
100	- Au ppb FA+AA	3	9.00	27.00
100	- Au ppb FA+AA	3	6.75	20.25
Sample preparation and other charges :				
205	- Rock/Core - RING	6	3.00	18.00
Total Cost \$				65.25
TOTAL PAYABLE \$				65.25

BILLING INFORMATION

Date : 16-APR-87
Project : WANOKANA
P.O. # : NONE
Account : DEU

Billing : For analysis performed on
Certificate A8713471

Terms : Net payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts.

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CERTIFICATE OF ANALYSIS A8713545

To: SEARCHLIGHT RESOURCES INC.

218 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Page No. : 1

Tot. Pages: 1

Date : 22-APR-87

Invoice # : I-8713545

P.O. # : NONE

Project : WANOKANA

Comments :

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA																		
HS 003 -100	201	---	1750																	
HS 004 -100	201	---	20																	
HS 005 -100	201	---	5																	
HS 006 -100	201	---	15																	
HS 007 -100	201	---	5																	
HS 008 -100	201	---	10																	
HS 009 -100	201	---	5																	
HS 010 -100	201	---	15																	
HS 011 -100	201	---	795																	

CERTIFICATION :

Hart Buchler



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Page No. : 1
Tot. Pages: 1
Date : 23-APR-87
Invoice # : I-8713472
P.O. # : NONE

Project : WANOKANA
Comments :

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA									
HS 003 -20+100	213	---	715									
HS 004 -20+100	213	---	25									
HS 005 -20+100	213	---	< 5									
HS 006 -20+100	213	---	< 5									
HS 007 -20+100	213	---	5									
HS 008 -20+100	213	---	5									
HS 009 -20+100	213	---	260									
HS 010 -20+100	213	---	< 5									
HS 011 -20+100	213	---	5									

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CERTIFICATE OF ANALYSIS A8710709

To: SEARCHLIGHT RESOURCES INC.

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Page No. : 1
 Tot. Pages: 1
 Date : 07-FEB-87
 Invoice # : I-8710709
 P.O. # : NONE

Project : WANOKANA
 Comments :

SAMPLE DESCRIPTION	PREP CODE		Cu ppm	Pb ppm	Zn ppm	Ag ppm Aqua R	Au ppb FA+AA					
8518 D	205	--	-----	-----	-----	0.1	< 5					
8520 D	205	---	21	13	7	0.1	< 5					
8521 D	205	---	22	9	4	0.1	< 5					
8522 D	205	---	44	8	12	0.1	< 5					
8523 D	205	---	14	5	38	0.1	< 5					
8524 D	205	--	7	9	18	0.1	< 5					

CERTIFICATION : Hart Bickler



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CERTIFICATE OF ANALYSIS A8713471

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Project : WANOKANA

Comments :

Page No. : 1
Tot. Pages : 1
Date : 15-APR-87
Invoice # : I-8713471
P.O. # : NONE

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Au ppb								
			Aqua R	FA+AA								
54151 G	205	---	4.8	490								
54152 G	205	---	1.8	70								
54153 G	205	---	3.7	65								
54154 G	205	---	-----	5								
54155 G	205	---	-----	10								
54156 G	205	---	-----	5								

CERTIFICATION :

Hart Buchler



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CERTIFICATE OF ANALYSIS A8712409

To : SEARCHLIGHT RESOURCES INC.

218 - 744 W. HASTINGS ST.
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V6C 1A5

Page No. : 1
Tot. Pages: 1
Date : ●●-●●-●●
Invoice # : I-8712409
P.O. # : NONE

Project : **WANDKANA**
Comments :

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA									
8519D +80 H501	205	--	< 5									
8525D +80 H502	205	--	< 5									

CERTIFICATION :

Hart Bickler



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CERTIFICATE OF ANALYSIS A8710712

To: SEARCHLIGHT RESOURCES INC.

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Comments :

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA									
8519 D H501-100	202	---	40								
8525 D H502-100	202	---	150								

CERTIFICATION :

Hart Bickler