

84-#462 - 12467

4

A  
GEO - CHEMICAL REPORT  
ON  
JOY 2 & JOY 3 CLAIMS

50° 13' N 125° 17' W

NANAIMO MINING DIVISION  
BRITISH COLUMBIA  
N T S 92K/3W

FOR

IDA-MAY RESOURCES LTD.  
VANCOUVER, B.C.

BY

A.R. Bullis, P. Eng.  
Mayne Island, B.C.

MAY, 1984

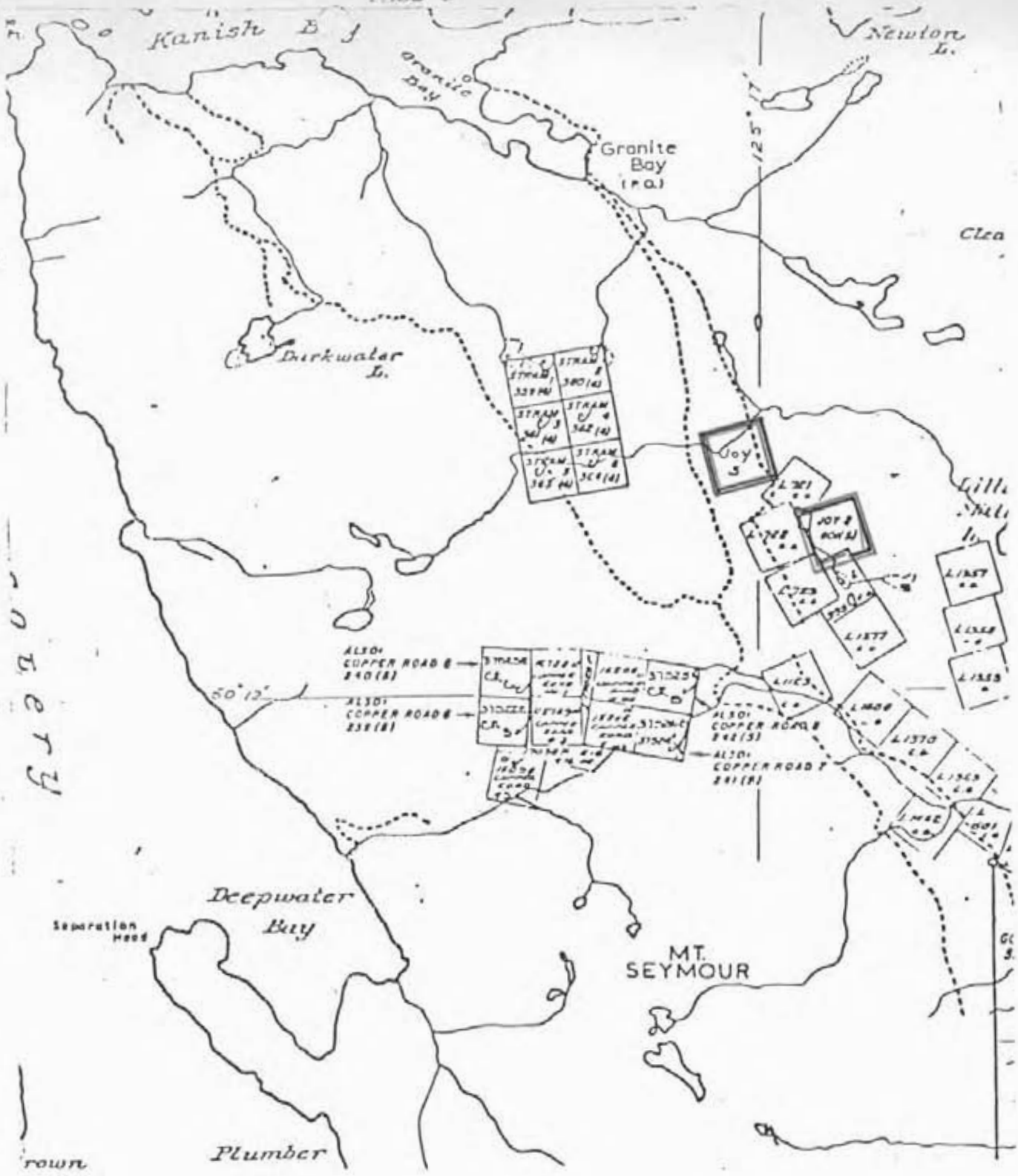
Joy 3 M.C.      Record #817  
Joy 2 M.C.      Record #601

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

12,467

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IDA MAY RESOURCES LTD.  
 JOY PROPERTY  
 QUADRA ISLAND  
 Nanaimo Mining Division  
 CLAIM MAP

Scale 1 - 50,000

JOY 2 & JOY 3 CLAIMSQUADRA ISLANDBRITISH COLUMBIAINTRODUCTION

The work done on the two claims in 1984 was confined to soil sampling, assaying and plotting the results. The work on the claims was carried out during March, 1984.

LOCATION & ACCESS

The claims, which are not contiguous, lie approximately 4 km. south of Granite Bay on Quadra Island. The JOY 2 claims straddles the road north to Granite Bay adjacent to C.G. 721.

The property on Quadra Island is reached by ferry from Campbell River to Quathiaski Co. e. From the ferry terminal a paved road leads to Heriot Bay. The road from Heriot Bay to Granite Bay is unpaved, but kept in good condition.

Campbell River, situated on the east coast of Vancouver Island, is some 200 air km. north-north-west of the city of Vancouver. The latitude is 50°12'45" north and longitude 125°16'30" west.

CLAIMS

Two claims, the JOY 2 and JOY 3, were staked in May, 1980 and March 1981. The claims are well staked and recorded in the Nanaimo Mining Division. They are indicated on Claim Map 92K/3W.

TOPOGRAPHY

The ground is rolling with elevations between 60 and 90 metres A.S.L. Growth is typical of coastal logged-over areas. There is very little outcrop exposed, although overburden does not appear deep, except in draws.

HISTORY

Mining commenced around the turn of the century in this area. With the discovery of the Lucky Jim vein, further prospecting eventually located the Plato vein, parallelling the Lucky Jim and east of it.

The Plato vein was partially explored by a series of trenches, cuts and two shafts of unknown depth. The bulk of the work was carried out prior to World War 1 and since then little more than assessment work has been done.

GEOLOGY

The area appears to be underlain by Karmutsen volcanics, intermediate to basic, of Triassic age. In the area of the Plato vein, in limited outcrop there appears to be a coarse shear-carrying pyrite, pyrrhotite and traces of chalcopyrite. According to old reports, the Plato vein was quartz, varying from 5 cm. to 54 cm. in width over a length of 107 metres.

At the present time, all the old workings are caved and overgrown. Minor quartz was dug from some of the trenched areas. In 1926 a government geologist sampled part of the vein with the following results:

No. 1 across 12" from the side of #1 shaft, 8 feet below the surface assayed: Gold 1.50 oz; silver .30 oz to the ton; copper nil; zinc 1%.

No. 2 sample taken up the vein exposed in the shaft from near the platform to near the surface, across varying widths, from 2 to 18 inches, assayed: Gold .54 oz; silver 0.1 oz. to the ton; copper nil; zinc trace.

No. 3 sample, taken across 12 inches at the surface at the collar of the No. 1 shaft, assayed: Gold 27 oz; silver 3 oz. to the ton; copper nil; zinc nil.

No. 4 sample, taken across an outcrop 7 feet wide about 350 feet north-westerly from the No. 1 shaft, assayed: Gold trace; silver trace; copper nil; zinc nil.

#### CONCLUSIONS

The assessment program on the JOY 3 Mineral Claim covered only a small portion of the Claim and no anomalous samples were noted. Any additional soil sampling on JOY 3 claim should be done on the south and at the claim where the extension of the Lucky Jim vein may be located.

The limited program of soil sampling on the JOY 2 Mineral Claim which was centered on the old trenches and pits does indicate that copper - gold mineralization is present in the area. Additional soil sampling to expand the survey area is warranted.

#2 Post

Joy # 2  
M.C.



Pond

J1	69 111 25	J4	47 50 30	J7	35 38 15
J2	311 270 10	J5	268 5	J8	336 270 15
J3	204 47	J6	141 36 5	J9	119 44 5

Joy # 2 M.C.  
Scale 1:1200

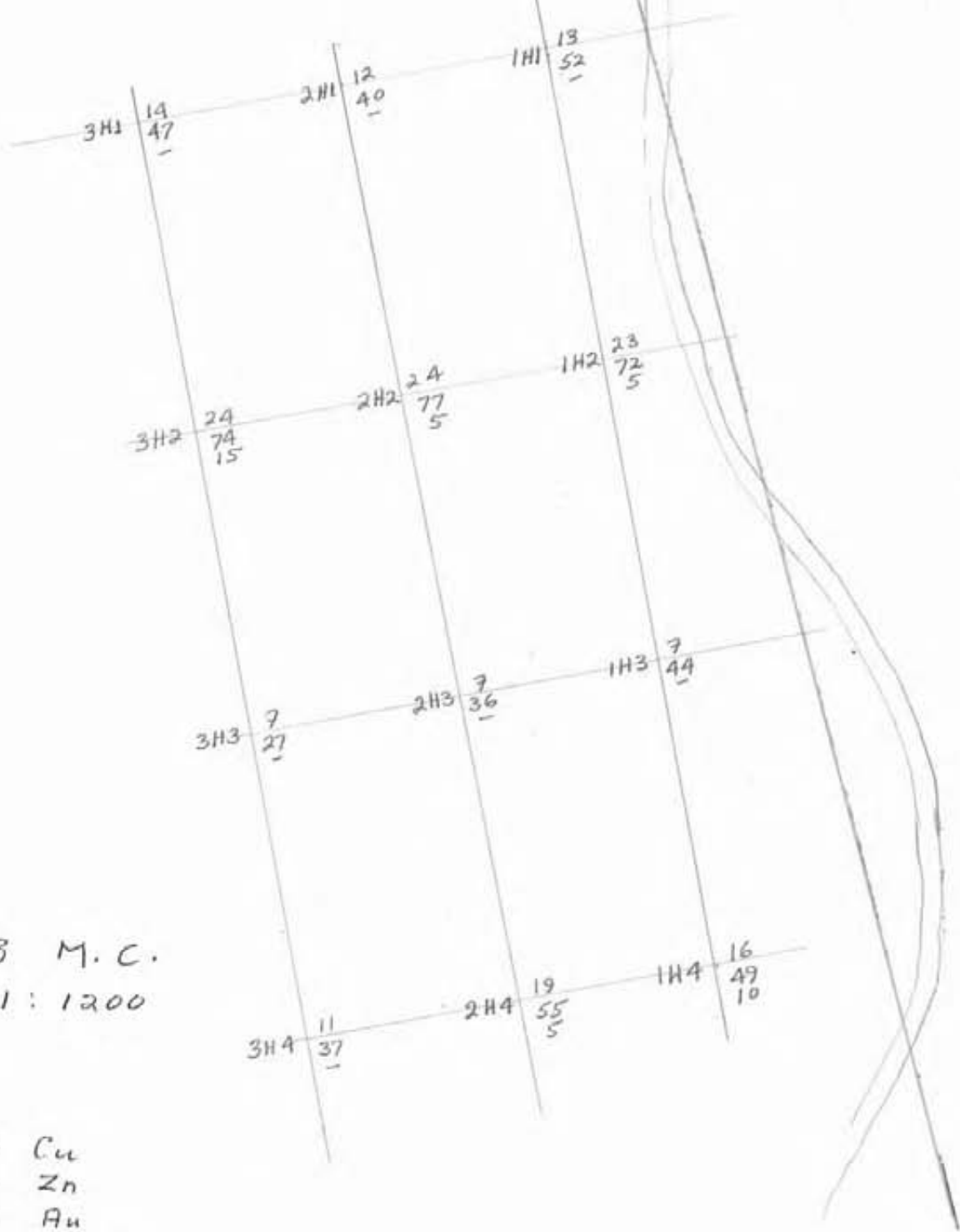
Legend

- 311 ppm Cu
- 270 ppm Zn
- 10 ppb Au

Joy # 3 M.C.



To Granite 1027  
 77 meters to #1 post



Joy # 3 M.C.  
 Scale 1:1200

Legend

- 24 ppm Cu
- 77 ppm Zn
- 5 ppb Au



CERTIFICATE OF QUALIFICATIONS

I, Albert Ralph Bullis, do hereby certify:

1. I am a practising geological engineer with residence on Mayne Island, B.C.
2. I am a graduate of the University of B.C.
3. I have practised my profession since 1952.
4. I am a member of the Association of Professional Engineers of British Columbia.
5. I am a Director and Shareholder of Ida-May Resources Ltd.
6. My report is based on the work performed by myself on the Quadra Island property and from the assay sheets attached to the report.



A. R. Bullis, P.Eng.

May 1984



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
NORTH VANCOUVER, B.C.  
CANADA V7J 2C1

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

TELEPHONE: (604) 984-0221  
TELEX: 043-52597

## CERTIFICATE OF ANALYSIS

TO : IDA MAY RESOURCES LIMITED

508 - 736 GRANVILLE ST.  
VANCOUVER, B.C.  
V6Z 1G3

CERT. # : A8411386-001-  
INVOICE # : 18411386  
DATE : 26-APR-84  
P.O. # : NONE

ATTN: A.R. BULLIS

Sample description	Prep code	Cu ppm	Zn ppm	Au ppb FA+AA			
J-1	201	67	111	25 x	--	--	--
J-2	201	311 ✓	270 ✓	10 ~	--	--	--
J-3	201	204 ✓	47	<5	--	--	--
J-4	217	47	50	30 x	--	--	--
J-5	217	324 ✓	268 ✓	5	--	--	--
J-6	217	141 ✓	36	5	--	--	--
J-7	217	35	38	15 x	--	--	--
J-8	217	336 ✓	270 ✓	15 x	--	--	--
J-9	217	119 ✓	44	5	--	--	--
1H1	201	13	52	<5	--	--	--
2H1	201	12	40	<5	--	--	--
3H1	201	14	47	<5	--	--	--
1H2	201	23	72	5	--	--	--
2H2	201	24	77	5	--	--	--
3H2	201	24	74	15 x	--	--	--
1H3	201	7	44	<5	--	--	--
2H3	201	7	36	<5	--	--	--
3H3	201	7	27	<5	--	--	--
1H4	201	16	49	10	--	--	--
2H4	201	19	55	5	--	--	--
3H4	201	11	37	<5	--	--	--

Certified by *Heidi Backler*





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To : IDA MAY RESOURCES LIMITED

Invoice # : 18411386

508 - 736 GRANVILLE ST.  
VANCOUVER, B.C.  
V6Z 1G3

Date : 26-APR-84  
P.O. # : NONE  
Project

Invoice for analytical work reported on certificate(s) 18411386-001

Quantity	Analysed for code description	unit price	amount
21	002 - Cu ppm		
	005 - Zn ppm		
	100 - Au ppb FA+AA	9.15	192.15

Sample preparation and other charges :

1	201 - soil + sediment -80 mesh	0.70	10.50
6	217 - Soil - ring	2.00	12.00

TOTAL \$ 214.65

Please pay this amount ----> \$ 214.65

TERMS -- NET 30 DAYS

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

*Handwritten signature*



MEMBER  
CANADIAN TESTING  
ASSOCIATION

Name of Company Ida - May Resources Date 22 March 84

## EXPENSE ACCOUNT

Purpose To Quadra Island, re assessment  
on Jay Claims

Period 19 to 21 March 1984

Cash Received \_\_\_\_\_ \$ 200<sup>00</sup>

Disbursements:

	<u>Amount</u>
Travel Fare <u>Ferry</u>	26.30
Hotel _____	50.88
Meals _____	84.32
Taxis _____	
Telephone Calls _____	
Telegrams _____	
Car Mileage <u>395 miles @ 35¢</u>	148.25
Gratuities _____	
Miscellaneous <u>Wages to Mike Bullis</u>	100.00
_____	
_____	
_____	
_____	
_____	
_____	
_____	
_____	
_____	

Total Disbursements 409.75 \$  
CASH BALANCE (on hand or returned) Caring 209.75

Approved: \_\_\_\_\_ Signature CLRB

\$ 26.30 ch<sup>+</sup> 273 dt. March 16/84 to Mike Bullis  
\$ 209.75 ch<sup>+</sup> 300 dt. March 20/84 to A.R. Bullis