

80-#70-#7857

GEOCHEMICAL ASSESSMENT REPORT

ON THE JAN AND MAR CLAIMS,

MT. McQUILLAN AREA

Victoria Mining Division, B.C.

N.T.S. Ref. 92 F/2E

124°36'W; 49°06'N approx.

Owner: Elden Schorn
2355 Mathers
West Vancouver, B.C.

Operator: Jan Resources Ltd.
#811, 543 Granville Street
Vancouver, B.C.

SAWYER CONSULTANTS INC.

January 17th, 1980

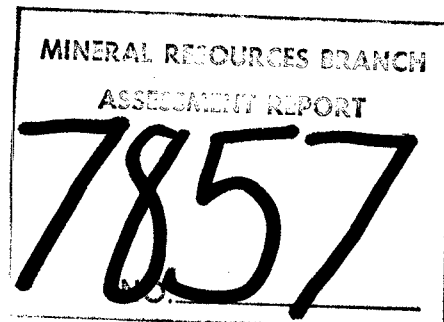
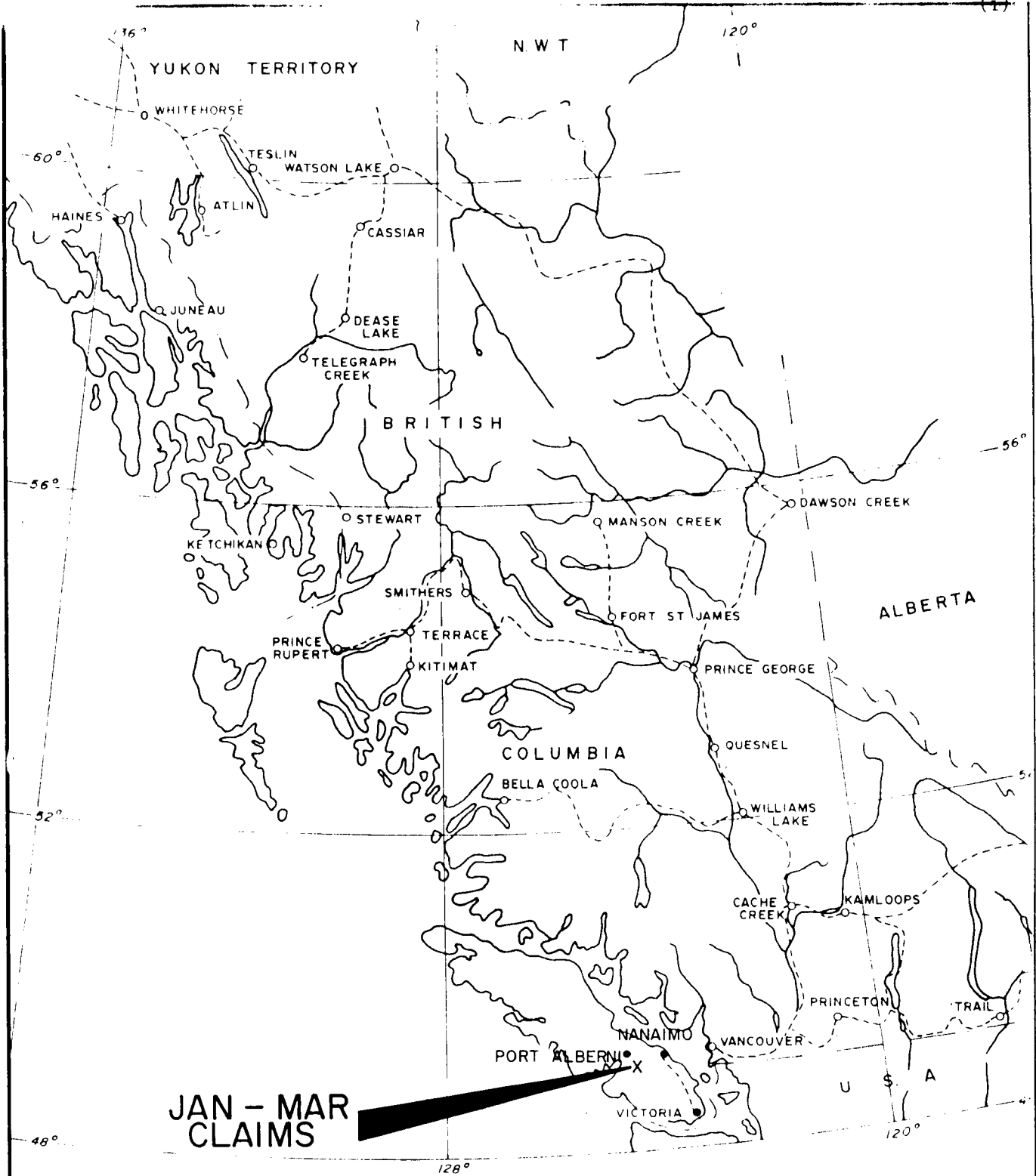


TABLE OF CONTENTS

	Page
INTRODUCTION	1
PROPERTY	1
LOCATION AND ACCESS	1
PHYSIOGRAPHY	3
GEOLOGY	3
WORK COMPLETED - 1979	4
DISCUSSION OF RESULTS	4
CERTIFICATE	6
APPENDIX A - Copies of Geochemical Results (Vangeochem Labs)	
APPENDIX B - List of Personnel, etc., Statement of Costs, and Back-up Documentation re Statement of Costs	

List of Illustrations

Figure 1 - General Location Sketch	(i)
Figure 2 - Claim Sketch	2
Map - Composite Geochemical Plan, scale 1 cm = 50 m	in pocket



**JAN - MAR
CLAIMS**

JAN RESOURCES LTD.

JAN - MAR CLAIMS

VICTORIA M. D., VANCOUVER ISLAND, B. C.

GENERAL LOCATION SKETCH

SCALE: 1" = 125 MILES

Figure 1

INTRODUCTION

The Mar and Jan claims were staked in March 1979 to cover apparently anomalous geochemical values in soils, detected by Gunnex Ltd. in the 1960's, in an area in which a number of old Crown Grants exist. The claims are recorded in the name of Elden Schorn, holder of British Columbia Free Miner's Certificate No. 177935.

In October and November 1979 a three-man field crew under the supervision of Mr. Clive Ashworth and Mr. T.F. Schorn carried out a program of prospecting and geochemical sampling in the general area of the known old workings. At the request of the claim holders, J.B.P. Sawyer, P.Eng., spent two days on the property examining some of the local geology and the Black Panther and Black Lion prospects which are covered by Crown Grants lying within the boundaries of the Jan and Mar claims. This report summarizes the work done by the field crew under Mr. Schorn's direction and utilizes data obtained by Mr. Ashworth's field crew. The plan showing location of samples taken and the geochemical values obtained was drafted from an original plot prepared by Mr. Ashworth. Costs of this work were paid by Jan Resources Ltd. of #811, 543 Granville Street, Vancouver, B.C.

PROPERTY

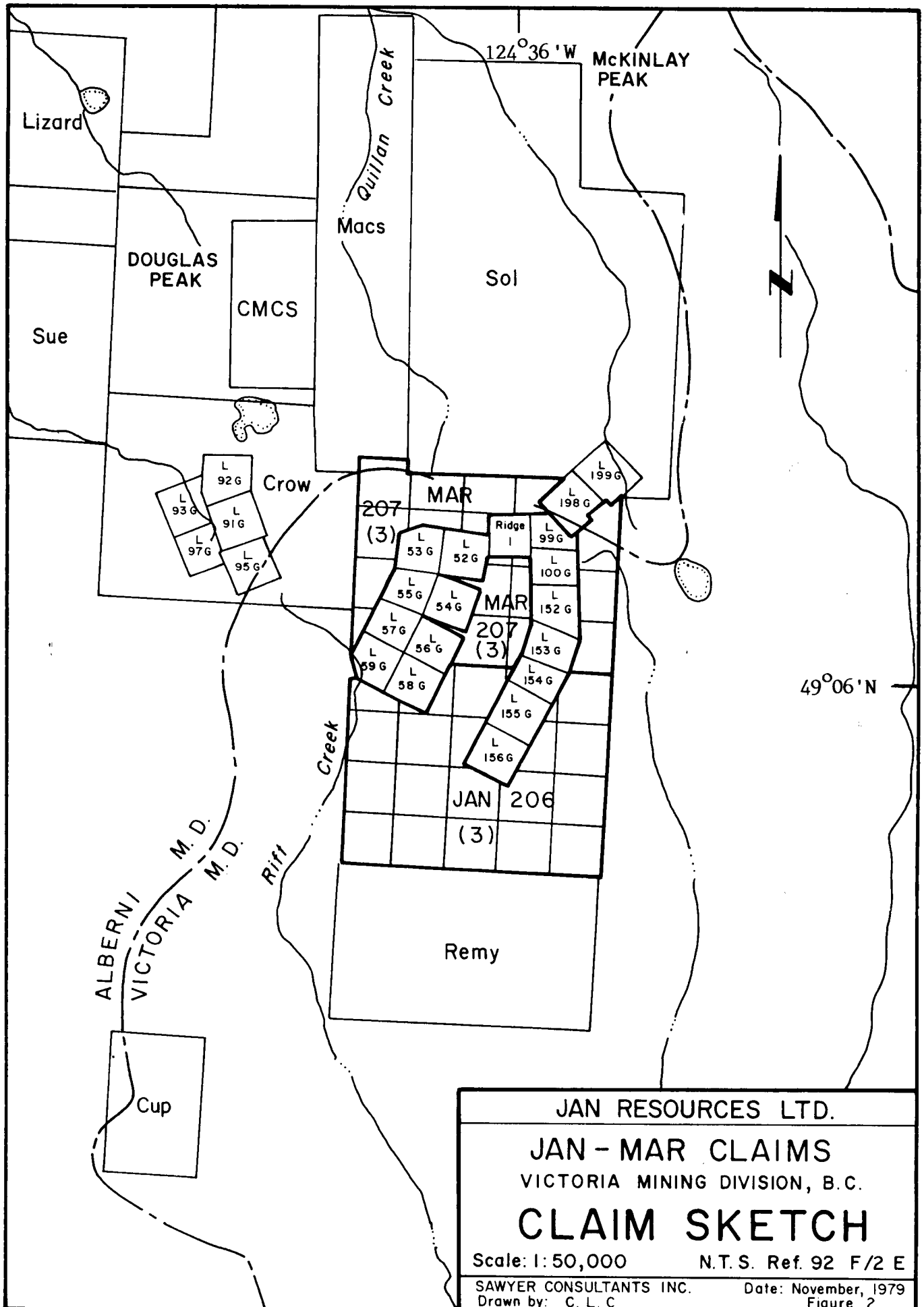
The property consists of two claims, the Jan and Mar claims, having Tag Nos. 49149 and 49150 respectively, each consisting of 20 units staked under the British Columbia modified grid system. The two claims overlie in part, two groups of Crown Grants.

The claims were staked by Clive Ashworth as agent for Elden Schorn. They lie in the Victoria Mining Division and are shown on British Columbia Department of Mines claim map 92F/2E, part of which is reproduced as Figure 1 attached.

LOCATION AND ACCESS

The north boundary of the more northerly claim, Mar, traverses near the peak of Mt. McQuillan and the two claims extend contiguously southwards, lying essentially between the headwaters of Rift Creek and another, unnamed, tributary of the Nitinat River. Access to the property may be had via a number of logging roads constructed by the MacMillan Bloedel Company on whose timber rights the claims lie. The most convenient access is by way of the Museum Creek Road which passes up the west side of Rift Creek after following the north bank of Museum Creek from its confluence with Franklin River. The legal corner post for the two claims is located on an old road, which led originally to the Black Panther Mine camp and was probably used more recently for logging, now partly washed out and overgrown, at a point a few hundred metres upstream from the junction from this older road with the Museum Creek road, near its northern limit. Access to most of the old workings must be had on foot from the logging roads.

The properties lie about 12 air miles and about 19 miles by road southwest from Port Alberni. The area is on NTS map sheet 92F/2, Alberni Inlet.



JAN RESOURCES LTD.
 JAN - MAR CLAIMS
 VICTORIA MINING DIVISION, B.C.
CLAIM SKETCH
 Scale: 1: 50,000 N.T.S. Ref. 92 F/2 E
 SAWYER CONSULTANTS INC. Date: November, 1979
 Drawn by: C. L. C. Figure 2

PHYSIOGRAPHY

The property lies within the western coastal forest region characterized by fairly abundant rainfall and heavy growth of large timber. Elevations in the property area range from about 2000 feet in the valleys to a high of over 5100 feet at the peak of Mount McQuillan. Topography is generally quite steep with local relief being in places precipitous. Streams are confined in fairly narrow steep sided valleys with smaller tributaries gouging V-shaped valleys and being characterized by abundant waterfalls.

GEOLOGY

The area has been mapped geologically by J.E. Muller of the Geological Survey of Canada. Map 17-1968, Geology of Alberni, British Columbia, shows the results of this mapping. From this map it is apparent that the immediate area of Mount McQuillan is underlain by intermediate volcanic rocks of two distinct ages. Muller's map unit 1 is described as volcanic breccia, tuff, argillite; greenstone, greenschist, dykes and sills of andesite porphyry of Pennsylvanian or older age. Overlying these rocks in irregular patches, probably left as erosion remnants, are a number of small irregularly shaped areas of basic volcanic rocks, pillow basalts, basalt flows and volcanic breccias, tuffs, etc. of the Upper Triassic Karmutsen Formation (Muller's map unit 5). Minor bands of limestone and chert of the lower Permian (Sicker group) Buttle Lake Formation are also mapped in northwesterly trending narrow bands which have been offset and displaced by later faulting. One of the striking features of the geology of the area is the intensity of the faulting.

Intrusive activity in the immediate area of the Jan and Mar claims is restricted to minor dykes. Larger plugs and stocks of the Upper Jurassic Island Intrusions, consisting largely of granodiorite and quartz diorite, are mapped both to the east and west of the claims but are not exposed on Mount McQuillan.

Muller has classified the mineral deposits of the map area into several different classes characterized by different associations of rock types, mineral assemblages, and structural or other controls. His classification G8 includes gold bearing quartz veins and fissure zones. It is this latter type of mineral occurrence which appears to be of importance in the area of the Jan and Mar claims, and represented there by the Black Lion, Black Panther, and other prospects.

Observations on the Jan and Mar claim indicate that the rocks are predominantly the Pennsylvanian andesitic volcanics including volcanic breccias, etc. Pyrite appears disseminated through most of the rocks though generally in fairly sparse amounts. Locally, for example near the Black Lion prospect, and in some other areas, the pyrite content increases. Both quartz and carbonate veining occur in the area. The tenor of the vein mineralization is variable but in places quite high. Reference to several earlier reports indicate ore reserves on one such ore shoot has been reported in 1947 as being 3700 tons of ore averaging 0.7 oz. gold and 1.55 oz. silver, on the Nitinat Gold Ltd.'s property. It is apparent therefore that significant values in gold and silver occur and have been mined in the past from these vein prospects. The probability that extensions of these veins and the existence of new veins in this general area can be proven is considered to be good.

WORK COMPLETED - 1979

Assessment work completed within the current assessment year consists essentially of prospecting and sampling of some of the old workings, and extensive geochemical sampling including soils, stream sediments, and rocks, however analyses on the rock samples are incomplete and are omitted from this application for assessment credit. The work was carried out in the period from October 23rd to November 12th, 1979, by a three-man work crew under the field supervision of Messrs. T.F. Schorn and Clive Ashworth, an experienced prospector. During the course of this work J.B.P. Sawyer, P.Eng. of Sawyer Consultants Inc., was retained to make a general field examination of the area. Two days, October 30th and November 7th, 1979, were spent in the field in the area. The information presented here is based on these field visits and a review of the sampling completed by the field crew, as well as of the plotted results of geochemical values.

Geochemical analyses were carried out by Vangeochem Lab of North Vancouver, B.C. For soil and silt samples the -80 mesh fraction was used and for rocks the -100 mesh fraction was used for analysis. Metal extractions for lead, zinc, and copper were made using 15% hot nitric acid and 85% hot hypochloric acid. Concentrations were determined in parts per million by atomic absorption techniques using normal standard samples for comparison.

The accompanying map was prepared from an original plot by Mr. Clive Ashworth. A total of 106 soil samples, 49 silt samples, and 54 rock samples were collected. The majority of the samples were taken from the area lying on the east bank of Rift Creek in the general vicinity of the former Black Lion/Black Panther prospects, generally in the more easterly half of the two claims. Because of topography traversing was carried out along contour lines at intervals at from 300 feet down to 50 feet depending on soil cover, distribution of outcrop, etc. Sample intervals along the traverse lines similarly varied between 25 metres and 300 metres. All of the soil samples collected were of "B" horizon material. Silts were taken on all of the tributaries flowing into Rift Creek where the traverse lines crossed them. Distribution of rock samples was dictated by outcrop pattern.

DISCUSSION OF RESULTS

It is apparent from the attached plots that soil sampling is effective in detecting the known mineralization in the Black Lion and the Black Panther vein areas, however it is interesting that copper appears to be the most abundant element in the soils and that anomalous copper values are evident in the area of the veins.

The geochemical results for soils as plotted have been subjected to standard statistical treatment from which the following figures are derived:

Copper

Mean = 77.59
Standard Deviation = 45.47
Mean + 2 x Standard Deviation = Threshold = 169 ppm

Lead

Mean = 21.85
Standard Deviation = 5.74
Mean + 2 x Standard Deviation = Threshold = 33 ppm

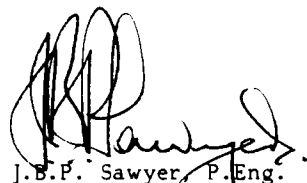
Zinc

Mean = 43.63
Standard Deviation = 18.98
Mean + 2 x Standard Deviation = Threshold = 82 ppm

Applying these values to the plot it is apparent that almost all of the anomalous samples are located in the areas of the Black Panther and Black Lion prospects and/or along projected strike extensions of them. Over the rest of the property only one other soil sample, on the Jan claim approximately 750 metres south-southwest of the Black Lion prospect returned anomalous values in copper and lead. Only one sample on the entire plot has an anomalous value in zinc this being a sample immediately northwest of the Black Lion adit on the next lower contour in an area where three or four adjacent samples show anomalous copper values and two of these also show anomalous lead values. Anomalous values in copper are more common on this map than in any other element. There appears to be some dispersion around the Black Lion prospect, particularly in copper, and the relative lack of sampling immediately downslope of the Black Panther prospects renders any conclusions as to dispersion in this area invalid.

As a general conclusion it would appear from these values that copper might be a useful element to define areas of mineralization within the Jan and Mar claims. Lead appears to be more localized in the area of the prospects while zinc, surprisingly, would appear to be of little value as a prospecting guide. Clearly more sampling will be required to draw any firm conclusions however the work completed to date suggests that at least copper and lead soil geochemistry may be a useful prospecting tool.

Respectfully submitted,



J.B.P. Sawyer, P.Eng.
SAWYER CONSULTANTS INC.

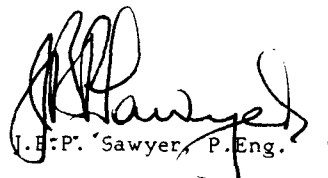
for Elden Schorn and
JAN RESOURCES LTD.

CERTIFICATE

I, J.B.P. Sawyer, DO HEREBY CERTIFY:

- (1) That I am a consulting geologist with business office at 1 - 425 Howe Street, Vancouver, B.C., V6C 2A9, and President of Sawyer Consultants Inc.
- (2) That I am a graduate in geology of Manchester University (B.Sc. - 1953) and of the University of Western Ontario (M.Sc. - 1957).
- (3) That I am a Registered Professional Engineer (geological) in the Association of Professional Engineers of the Province of British Columbia, and a Registered Chartered Engineer with the Council of Engineering Professions, London.
- (4) That I am a Fellow of the Geological Association of Canada, a Member of the Canadian Institute of Mining & Metallurgy, a Fellow of the Geological Society of London, and Fellow of the Institution of Mining & Metallurgy, London.
- (5) That I have practised my profession as a geologist for the past twenty-six years.
- (6) That the information in the attached assessment report is based on personal observations on the Jan and Mar claims in October and November 1979, on review and discussion of work completed and exploration methods employed with T.F. Schorn and E.C. Ashworth, and on personal review of plotted geochemical data.
- (7) That I own no interest in the Jan and Mar claims nor do I expect to receive any such interest.

Dated at Vancouver, British Columbia this 17th day of January, 1980.


J.B.P. Sawyer, P.Eng.

APPENDIX A

Copies of Geochemical Results (Vangeochem Lab)



VANGEOCHEM LAB LTD.
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

TELEPHONE: 986-5211
 AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

-IN ACCOUNT WITH

Jan Resources Ltd.
 811 - 543 Granville Street
 Van. B. C. V6C 1X8
 Attention:

Report No: 79 01 024 Page 1 of 6
 Samples Arrived: Nov. 9, 1979
 Report Completed: Nov. 19, 1979
 For Project: ---
 Analyst: E.T. & VGC Staff
 Invoice # 5397 Job # 79 338

Sample Marking	Cu ppm	Pb ppm	Zn ppm		
Mc 1	88	30	175	↑	
2	153	28	188		
3	115	25	140		
5	65	22	210		
6	97	28	195		
7	135	30	160		
8	130	28	152	↓	
9	150	20	155		
10	158	25	115		
4	115	30	152		
Mc 9	160	30	75	↓	
Jan L	148	28	45		
M	270	30	50		
T	105	25	70		
Jan R	260	35	80	↓	
Jan 1	180	30	60		
2	128	35	65		
3	118	40	68		
4	160	48	80		
5	285	30	58		
6	140	35	62	↓	
1	215	25	60		
Jan 3	150	30	65		
Mar R1	56	15	37		
R2	85	27	60		
2E	110	37	82		
3E	75	45	103		
4E	30	28	80		
5E	30	25	70		
Mar 6E	70	20	70		
Mar C27+00N	138	20	18	↓	
+ 5	42	15	37		
+10	78	20	30		
Mar C27+20N	40	15	28		

REMARKS

Signed:

% Mo x 1.6683 = % MoS₂

1 Troy oz./ton = 31.28 ppm

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.



VANGEOCHEM LAB LTD.
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

TELEPHONE: 986-5211
 AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

—IN ACCOUNT WITH—
 Jan Resources Ltd.

Report No: 79 01 024
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Page 2 of 6

Attention:

Sample Marking	Cu ppm	Pb ppm	Zn ppm			
Mar C27+25N	148	28	33			
30	210	18	45			
35	148	20	70			
40	100	18	53			
45	95	18	43			
50	122	20	50			
55	33	15	26			
60	80	18	38			
65	95	20	37			
70	28	15	23			
80	45	15	35			
85	252	23	40			
95	43	25	43			
Mar C27+100N	62	22	50			
C27+00	87	22	57			
7N	82	18	60			
10	112	22	60			
C27+57N	220	48	80			
Mar C28+00	57	15	50			
15N	132	20	60			
15	193	23	35			Silt
20	40	20	35			
25	40	15	25			
30	90	22	53			
35	55	25	48			
40	115	27	60			
45	105	25	53			
50	70	22	55			
55	170	37	73			
60	145	24	45			
60	115	35	60			Silt
65	37	35	35			
75	37	20	35			
80	23	20	28			
85	87	22	32			
95	25	20	24			
Mar C28+100N	52	22	47			
Repy 1	75	25	52			
Repy 2	110	18	75			

REMARKS:

Signed:

% Mo x 1.6683 = % MoS₂ 1 Troy oz./lb = 34.28 ppm 1 ppm = 0.0001% nd = none detected ppm = parts per million
 All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.



VANGEOCHEM LAB LTD.
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

TELEPHONE: 986-5211
 AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

-IN ACCOUNT WITH-
 Jan Resources Ltd.

Report No: 79 01 024 Page 3 of 6
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Pb ppm	Zn ppm			
Remy 3	107	20	70			
4	100	17	33			
5	107	22	38			
6	67	20	60			
A	70	13	95			
B	68	20	50			
C	68	27	55			
D	92	23	58			
E	65	26	60			
F	71	25	57			
H	72	17	48			
I	80	25	62			
J	138	28	63			
K	215	25	47			
L	140	33	48			
M	88	30	70			
Remy N	34	23	20			
Frank	12	20	35			
Mar 1E	45	23	75			
1A Lower E	85	20	50			
2A E	128	730	690			
3A	75	20	40			
Mar 8 E	50	35	70			
Jan S Elev.	230	25	48			
MJ	75	25	38			
Mar C26+40N A	155	35	60			
45	120	32	63			
C26+65N	115	25	70			
C26.2+60N	80	23	52			
C2600+25N	55	25	45			
40 B	220	37	83			
50	162	70	112			
60	250	30	111			
Mar C2600+90N	40	18	25			
Jan C18+20N	71	25	68			
C18+30N	83	20	45			
C20 BL	38	20	43			
C20+10N	20	16	21			
Jan C20+20N	56	23	43			

REMARKS:

Signed: 

% Mo x 1.6683 = % MoS₂

1 Troy oz./lb = 31.1035 g

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.



VANGEOCHEM LAB LTD.
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

TELEPHONE: 986-5211
 AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

--IN ACCOUNT WITH--

Jan Resources Ltd.

Attention:

Report No: 79 01 024

Page 4 of 6

Samples Arrived:

Report Completed:

For Project:

Analyst:

Sample Marking	Cu ppm	Pb ppm	Zn ppm			
Jan C20+30N	111	20	42			
40	26	15	23			
50	68	20	34			
60	58	25	53			25 mesh
70	74	22	53			25 mesh
C20+80N	44	23	34			
C21.5+30N	215	27	46			
C23+10N	43	18	56			25 mesh
C23+30N	73	20	61			25 mesh
C26+20N	38	25	8			
C26+60N	155	24	40			25 mesh
C29+00	102	27	45			
10	66	23	88			
20	170	5	65			
30	73	25	33			
60	42	25	38			
65	141	27	40			
70	79	23	42			
75	21	18	24			
80	52	23	28			
90	148	25	46			
C29+100N	30	28	19			
C32+00	160	30	83			
C3400	49	18	30			
C34+5 N	50	20	40			
10	31	23	45			
15	68	25	55			
20	20	17	20			
C34+25N	106	20	50			
C36+00	26	27	29			
5N	22	15	45			
10	8	20	13			
15	20	23	22			
20	24	18	33			
Jan C36+25N	118	25	65			
Mar C22+00	58	20	42			
5N	98	20	32			
10	248	25	57			
Mar C22+20N	51	20	37			

REMARKS:

Signed:

% Mo x 1.6683 = % MoS₂

1 Troy oz./ton = 31.25 ppm

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.



VANGEOCHEM LAB LTD.
1521 PEMBERTON AVE.,
NORTH VANCOUVER, B.C.,
CANADA V7P 2S3

986-5211
TELEPHONE: 988-2122
AREA CODE: 604

•Specialising in Trace Elements Analyses•

Certificate of Geochemical Analyses

-IN ACCOUNT WITH-
Jan Resources Ltd.

Report No: 79 01 024

Page 5 of 6

Samples Arrived:
Report Completed:
For Project:
Analyst:

Attention:

Sample Marking	Cu ppm	Pb ppm	Zn ppm			
MAR C22 + 30N	133	30	62			
40	72	28	70			
C22 + 50N	83	30	50			
C24 BLOC	33	23	33			
+ 5N	35	22	35			
15	215	30	63			
17.5	117	32	67			
20	53	20	33			
30	102	20	48			
35	20	15	27			
40	60	22	51			
45	48	25	26			
50	41	23	27			
C24 + 55N	62	30	42			
C25 00	43	20	38			
+ 2.5N	63	20	28			
5	108	25	59			
12.5	260	60	109			
15	241	20	48			
20	82	37	58			
22.5	84	15	44			
27.5	202	25	48			
30	65	18	43			
35	29	20	27			
40	120	23	36			
50	85	20	48			
C25 + 60N	100	30	40			
C26.5+00N	265	20	34			
10	159	17	40			
12.5	128	10	30			
15	112	15	40			
17.5	74	18	40			
20	55	15	34			
22.5	200	22	43			
25	308	20	42			
27.5	308	21	35			
30	382	19	54			
35	38	17	40			
MAR C26.5+ 00N	150	28	58			

REMARKS:

Signed:

% Mo x 1.6683 = % MoS₂

1 Tron Cu/ton = 1.28 ppm

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.



VANGEOCHEM LAB LTD.
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

TELEPHONE: 986-6211
 AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

-IN ACCOUNT WITH-

Jan Resources Ltd.

Report No: 75 01 024

Page 6 of 6

Samples Arrived

Report Completed:

For Project:

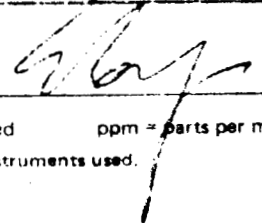
Analyst:

Attention:

Sample Marking	Cu ppm	Pb ppm	Zn ppm			
MAR C26.5 + 65N	147	22	40			
MJ MAR / JAN	66	40	74			
JAN JB	118	18	65			
MAR C27 + 15N	118	20	45			

MASTER PRINTING LTD.

REMARKS:

Signed: 

% Mo x 1.6683 = % MoS₂ 1 Troy oz./ton = 34.28 ppm 1 ppm = 0.0001% nd = none detected ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

APPENDIX B

List of Personnel, etc.

Statement of Costs

Back-up Documentation re Statement of Costs

LIST OF PERSONNEL

T.F. Schorn, geologist, 10 days, Oct. 1/79 to Nov. 12/79 @ \$175.00/day	\$1,750.00
Miscellaneous fees re equipment supply and rental	344.50
E.C. Ashworth, Oct. 23/79 to Nov. 10/79, 18 days @ \$150.00/day	2,700.00
C. Beach, Oct. 23/79 to Nov. 10/79, 18 days @ \$120.00/day	2,160.00
B. Schorn, Oct. 23/79 to Nov. 10/79, 16 days @ \$105.00/day	1,680.00
J.B.P. Sawyer, P.Eng., 2 field days, Oct. 30/79, Nov. 7/79 @ \$250.00/day	<u>500.00</u>
	<u>\$9,134.50</u>

STATEMENT OF COSTS

The following costs were incurred by Jan Resources Ltd. in connection with the assessment work carried out on the Jan and Mar claims, Victoria Mining Division, Vancouver Island, in October and November 1979. This compilation of costs is based on bookkeeping records and back-up vouchers supplied by Jan Resources Ltd. We believe this to be correct and to represent actual costs involved.

Wages and Professional Fees as per List of Personnel	\$9,134.50
Food and Lodging (\$1,100.00 + \$1,350.40)	2,450.40
Ferry (transportation)	72.00
Vehicle Rental and Gas	1,077.50
Geochemical Analyses	630.50
Sawyer Consultants Inc. - professional fees re assessment reporting, etc.	<u>525.57</u>
	<u>\$13,890.47</u>

JAN RESOURCES LTD
COMPANY

NAME TARBO RESOURCES LTD Expense Statement from OCTOBER 1 1979 to OCTOBER 31 1979

DATE	PLACE	ENTERTAINMENT		MEALS			HOTEL	DAILY CAR MILEAGE	SUNDRIES	TOTAL
		Name	Qty.	Bkkt	Lunch	Dinner				
OCT 2	VANCOUVER				✓ 16.94			M	GAS (65.5) 15.00	31.94
4	"			5.50	2.75			V	FERRY 24.00	32.25
4	PARKSVILLE							V	GAS (43.1) 10.00	10.00
6	OSHOOS				10.75			M	GAS (62.5) 15.00	25.75
8	OSHOOS				7.80			M	GAS (43.0) 10.00	17.80
10	VANCOUVER				✓ 18.19			V	ENTERTAINMENT 10.21	28.40
12	VANCOUVER							V	PARKING 4.00	4.00
17	VANCOUVER							V	TELEPHONE 1.99	1.99
25	VANCOUVER							V	PARKING 1.00	1.00
29	OSHOOS							M	GAS (54.0) 13.60	13.60
30	OSHOOS							M	GAS (72.5) 17.40	17.40
"	HOPE							M	GAS (68.3) 17.57	17.57
31	VANCO. (SAN WICH)	V. WILSON			✓ 24.88			V		24.88
CONSULTING FEE:										
OCT 1	1/2 day @ \$175/day							V		87.50
4	1 day @ \$175							V		175.00
7	1 day @ \$175							M		175.00
28	1 day @ \$175							M		175.00
	Rent of AWDC @ \$25/day							M		25.00
29	1 day @ \$175							M		175.00
	Rent of AWDC @ \$25/day							M		25.00
REMARKS:	TOTAL			5.50	81.31				977.27	1064.08

Total Mileage @ c
V = \$365
M = \$1002.11
GRAND TOTAL - \$

Certified as correct and properly spent for Company business Approved Checked
 10/12/79 (Date) [Signature] (Signature) (Date) (Date)
 SEE REGULATIONS ON PAGE

VAN RESOURCES LTD
COMPANY

1 UNIT 4

NAME TARBO RESOURCES LTD Expense Statement from OCTOBER 1, 1979 to OCTOBER 31, 1979

DATE	PLACE	ENTERTAINMENT		MEALS			HOTEL	DAILY CAR MILEAGE	SUNDRIES	\$	TOTAL	
		Name	Coy.	Bkft.	Lunch	Dinner						
Oct 30	1 day @ \$175							M		175 00	175	00
	Rent of 4WD @ \$25/day							M		25 00	25	00
	Mileage - 687 @ 15¢							M		103 05	103	05
										303 05	303	05
REMARKS: TOTAL												
								Total Mileage	ADD TOTAL OF PAGE 1.		1064	08
										GRAND TOTAL - \$	1367	13

Certified as correct and properly spent on Company business

Approved

Checked

Nov 12/79
(Date)

[Signature]
(Signature)

(Date)

(Signature)

(Date)

(Signature)

TAN RESOURCE LTD
COM Y

NAME TARBO RESOURCES LTD. Expense Statement from Nov. 1 1979 to Nov. 12, 1979

DATE	PLACE	ENTERTAINMENT		MEALS			HOTEL	DAILY CAR MILEAGE	SUNDRIES		TOTAL	
		Name	Coy.	Bkft.	Lunch	Dinner			\$			
NOV. 1.	Vancouver Is.	C. ASHLWORTH.		✓	20	40		✓	GAS (45.2)	✓	10 01	30 41
								✓	FERRY (✓	24 00	24 00
NOV "	CONSULTING FEE							✓			175 00	175 00
	1 day @ \$175							✓			25 00	25 00
	Rental of vehicle - 4WD @ \$25/day							✓			18 75	18 75
	Mileage - 125 @ 15¢							✓			175 00	175 00
NOV 9	1 day @ \$175							✓			80 00	80 00
11	1 day @ \$50 - B. Schorn							✓			25 00	25 00
	Rental of 4WD vehicle @ \$25/day							✓			18 75	18 75
	Mileage - 125 @ 15¢							✓			7 50	7 50
"	Van Island							✓	Ferry	✓	24 00	31 50
10	R. Alberni							✓	GAS (57.06)	✓	6 10	6 10
11	R. Moody							✓	" (67.06)	✓	14 80	14 80
NOV 9	TO: WORK CONTRACTED OUT TO C. ASHLWORTH ON VANCOUVER ISLAND											
	(PROSPECTING, PLOTTING, SOIL & SEDIMENT SAMPLING - MARTIN CLAIMS											
	PERIOD - OCTOBER 23 TO NOVEMBER 9, 1979) - SEE ATTACHED										6880 00	6880 00
NOV 12	FEE FOR SUPERVISION OF PROGRAMME, RENTAL OF EQUIPMENT,											
	& SUPPLY OF CONSUMABLE MATERIALS - 15% OF \$9,880 - T.F. SCHORN										1482 00	1482 00
REMARKS:	TOTAL				20	40	7	50			8958 41	8958 31
					Total Mileage				NOV EXPENSES FOR OCTOBER		1367	13
									GRAND TOTAL - \$		10353	44

Certified as correct and properly spent on Company business Approved Checked

Nov 12/79 [Signature] [Date] [Signature] [Date] [Signature] [Date]

TO TARBO RESOURCES LTD
TERENCE E. SCHORN
680 BARNHAM ROAD
WEST VANCOUVER, B.C.

FROM E. C. ASHWORTH
P.O. BOX 391
PEMBERTON, B.C.

13504

SUBJECT

MESSAGE MINING EXPLORATION CHARGES RE MAR, JAN CLAIMS
PORT ALBERNI, V.I. AREA FOR PERIOD OCTOBER 23, 1979 TO
NOVEMBER 9, 1979. (PROSPECTING, SEDIMENT & SOIL SAMPLING, PLOTTING)

3 MEN —	WAGES	\$375
	ACCOM.	75
	VEHICLE	45
	GAS	10
	FOOD	60
		<u>565</u>
		$565 \times 18 \text{ days} = \$10,170.00$
		$\text{LESS ONE MAN FOR 2 days} = 222.00$
		<u>\$9,948.00</u>
	TOTAL CHARGES	
	LESS ADVANCE ON EXPENSES	<u>3000.00</u>
	DATE	
	GRAND TOTAL:	<u>\$6,948.00</u>

SIGNED

REPLY

forial Nov. 10.
Cheque # 6

OK
[Signature]

SIGNED

[Signature: E. C. Ashworth]

DATE

11/9/79

SEND PARTS 1 AND 3 - PART 3 WILL BE RETURNED WITH REPLY

REDIFORM 4W463

rediform



VANG OCHEM LAB LTD.

(604) 991-5211

1521 PEMBERTON AVE., NORTH VANCOUVER, B. C.
CANADA V7P 2S3

IN ACCOUNT WITH

Jan Resources Ltd.
811 - 543 Granville Street
Van. B.C. V6C 1X8

INVOICE

5419

DATE

Dec 7, 1979

TERMS: NET

14 DAYS

FOR REPORT

PROJECT:

Fire assays

ORDER NO.

For report #A29-1517

7 Gold, Silver

Assaya @\$8.50

\$59.50

For report #A29-1549

5 Gold, Silver

Assays @\$8.50

\$42.50

5 Copper

Assays @\$5.00

\$25.00

5 Lead

Assays @\$5.50

\$27.50

5 Zinc

Assays @\$5.50

\$27.50

Total:

\$182.00

*200.00 by cheque # 1003
Dec 21/79 630.00
812.00*



VANGEOCHEM AB LTD.

604-988-2172

1521 PEMBERTON AVE., NORTH VANCOUVER, B. C.
CANADA

IN ACCOUNT WITH:

Jan Resources Ltd.
811 - 543 Granville St.
Vancouver, B. C.
V6C 1X8

INVOICE:

5397

DATE:

Nov. 19, 1979

TERMS: NET

14 DAYS

2% per month chargeable
on overdue accounts.

FOR REPORT

79 01 024

PROJECT:

ORDER NO.

79 338

194 soil samples for preparation

@\$0.45

\$ 87.30

194 trace analysis for Cu,Pb,Zn,

@\$2.80

\$543.20

total:

\$630.50

*182
Total 630.50*



SAWYER CONSULTANTS INC.

January 17, 1980

Jan Resources Ltd.,
#811, 543 Granville Street,
Vancouver, B.C.

in account with Sawyer Consultants Inc.

To Professional Services.

Fees re review of field geochemical data with
E.C. Ashworth, draughting of plots and pre-
paration of assessment filing data.

5 hours @ \$55.00/hr. \$275.00

Disbursements:

Miss J. Farquharson, office assistance	\$ 65.00	
C.L. Cory, draughting	140.00	
Superior Reproductions, map printing	9.53	
Copy Time, copying, etc. (estimate)	<u>13.26</u>	
Total Disbursements	\$227.79	
10% on Disbursements	<u>22.78</u>	
	<u>\$250.57</u>	<u>250.57</u>

TOTAL INVOICE \$525.57

4160 Prince Albert Street,
Vancouver, B.C. V5V 4J4

January 17, 1980

Sawyer Consultants Inc.,
#1, 425 Howe Street,
Vancouver, B.C. V6C 2A9

in account with J. Farquharson

To office assistance re Jan Resources Ltd. Assessment Filing
Report and Forms.

10 hours @ \$6.50 = \$65.00

Received payment

J. Farquharson

COPY TIME REPRODUCTIONS

LOCATIONS

VANCOUVER
711 W. HASTING ST. S1 682-8307
845 B. BARRARD ST. 682-7919
S.C.B. at U.B.C. 224-1011

CALGARY
612 8th Ave. S.W. 262-3806

VICTORIA
115 LANGLEY ST 386-4122

Invoice no. *A651*
Date: *Jan 1 1980*

JAN & MAR
Assessment

Customer: *Lawyer Consultants* Phone: _____
Address: _____ P.O.: _____
Required By: _____ Deposit: \$ _____

Orig	Copies	8 1/2 sides		Colour stock	Coll.	Red. %			Amount
		11	14						
A	<i>14</i>			<i>SS</i>					<i>91</i>
B	<i>13</i> 6								<i>5.85</i>
C	<i>14</i> 1					<i>74%</i>			<i>7.00</i>
D									
E									

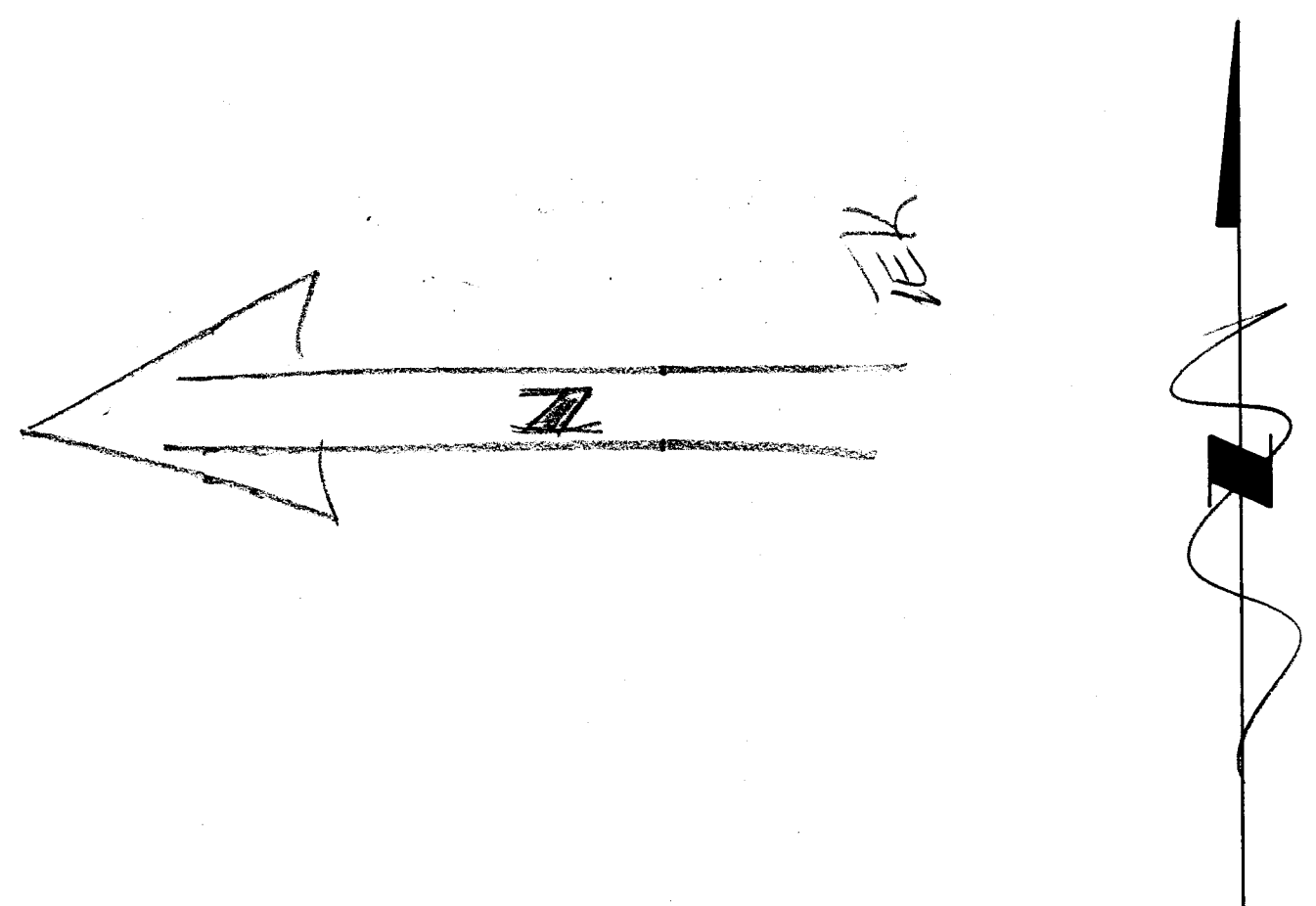
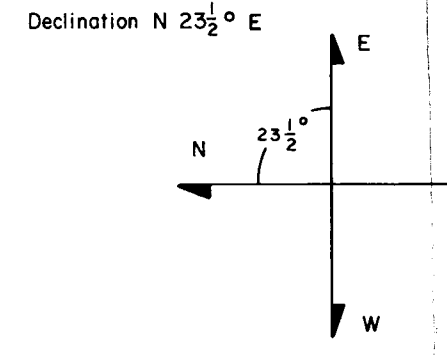
Cerlox Binding	No. of books	Cover(s)	Size	\$ / Book
----------------	--------------	----------	------	-----------

Telecopier	page \$	page \$	Line Charges:
------------	---------	---------	---------------

Other Instructions:

account

Sub-total	<i>13.76</i>
F. S. T.	<i>1.24</i>
P. S. T.	<i>.60</i>
TOTAL	<i>15.60</i>



MAR 49150

JAN 49149

BASEMAP MAR - JAN CLAIMS
MT. McQUILLAN VANCOUVER ISLAND

LEGEND

- - SOILS
 - - SILTS
 - △ - ROCKS
- SEQUENCE OF VALUES (ppm).
- 107 - COPPER
 - 63 - LEAD
 - 79 - ZINC
- - - LOGGING ROAD
 - LEGAL CORNER POST
 - CREEK

7857

Calculated Threshold Values for
copper, lead, and zinc in soils
on the Jan and Mar claims are
Copper 169 ppm
Lead 33 ppm
Zinc 82 ppm

JAN RESOURCES LTD.
JAN & MAR CLAIMS
VICTORIA MINING DIVISION, B.C.
COMPOSITE GEOCHEMICAL PLAN
Scale: 1 cm. = 50 m.

TO ACCOMPANY REPORT
BY J.P. SAWYER, P. ENG.
DRAWN BY: C.L. GIBBY
DATE: JANUARY 1980

WORK BY C. ASHWORTH for JAN RESOURCES Nov. / Dec. 1979
SAWYER CONSULTANTS INC.

DATE: JANUARY 1980
MAP 1

