

RECONNAISSANCE GEOCHEMICAL REPORT
ON THE
LARK #1 TO #8 CLAIMS
GRAHAM ISLAND, QCI, B.C.
SKEENA MINING DIVISION

Lat. $53^{\circ}32'N$; Long. $132^{\circ}19'W$.

for

AVANCE INTERNATIONAL INC.
1005 - 789 West Pender Street
Vancouver, B.C.

by

J.P. ELWELL ENGINEERING LTD.
1026 - 510 West Hastings Street
Vancouver, B.C.

August 6th, 1981

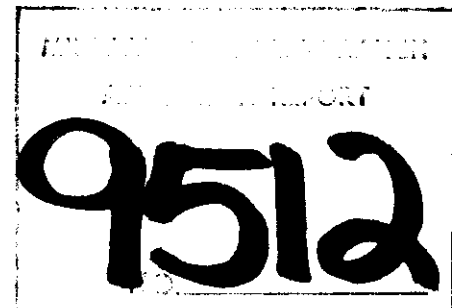


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MAPS

Location Map of Lark Claims follows page 2
1:10,000 scale map of Geochemical Results in pocket

APPENDICES

- 'A' Letter Report by Harold M. Jones, P.Eng.
- 'B' Copies of Assay Certificates
- 'C' Copies of Invoices

RECONNAISSANCE GEOCHEMICAL REPORT ON THE
LARK #1 TO #8, GRAHAM IS., Q.C.I., B.C.

SUMMARY

The Lark group of 8 located claims is situated in the Mamin River Valley of Graham Is. Q.C.I. Geologically they are underlain by the Masset Formation of volcanics and related tuffs consisting of both basaltic and rhyolite rock types.

In April and May, 1980 a reconnaissance geochemical sampling program was conducted over the claims, with all samples being analysed for arsenic and mercury, and those with significant mercury values being run for gold, the objective being to determine if there was an area within the claims favourable for a Cinola type gold deposit.

The wide spaced lines resulted in no anomalous areas, but an analysis of the results indicated that further geochemical sampling might be justified.

INTRODUCTION

In April and May, 1980, a reconnaissance examination and soil sampling program was carried out on the Lark #1 to #8 mineral claims, located on Graham Is. Q.C.I. The fieldwork was done by M. Boyles Mining Contractor Ltd. on behalf of Avance International Inc. who had entered into a joint venture agreement with Suzie Mining Corp., Gold Cup Resources Ltd., Sunatco Development Corp., and Rockerfeller Investment Corp., to share the cost of the program on a pro-rata basis, each company being responsible for one fifth of the total cost.

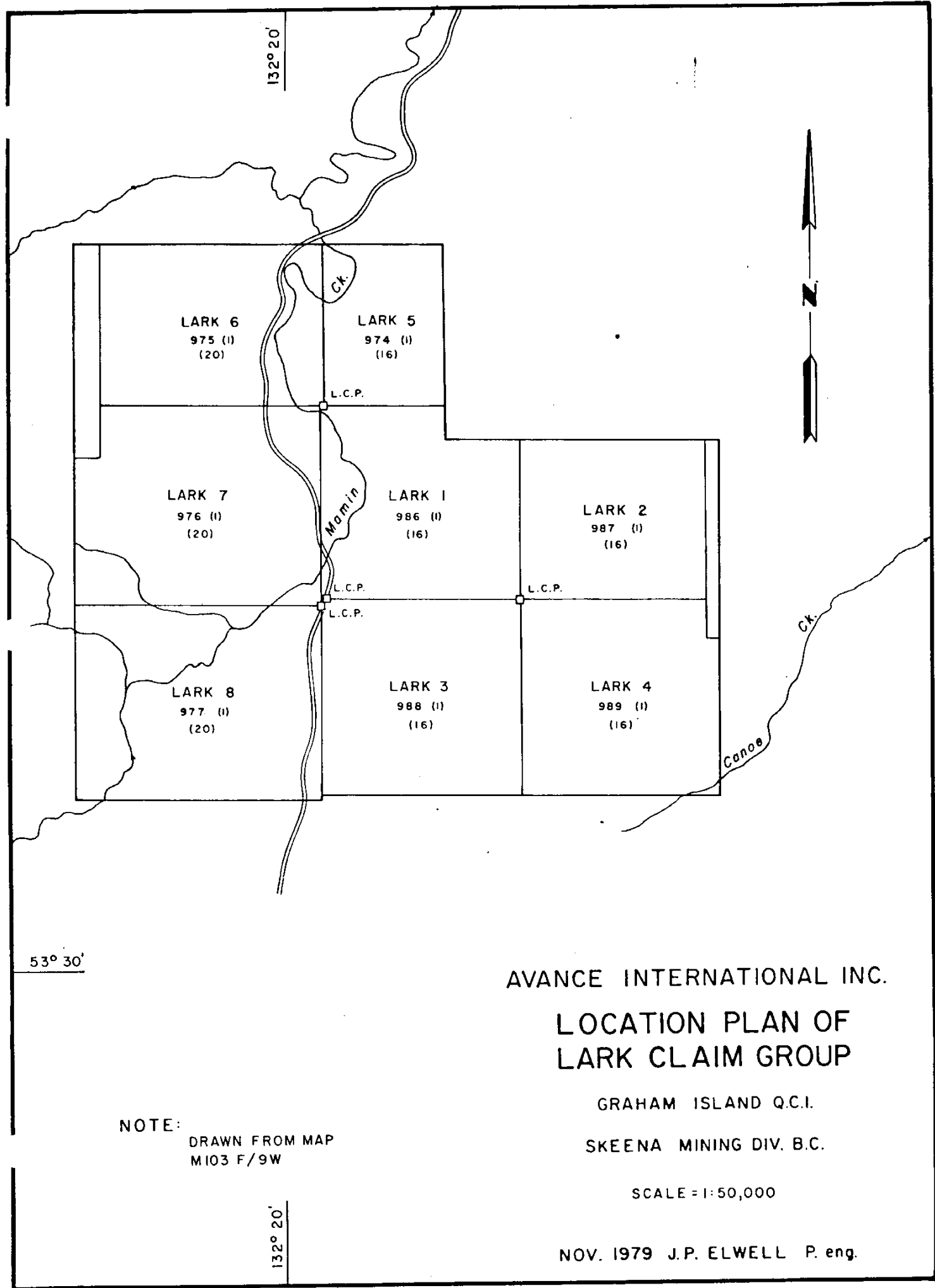
The writer visited the property in the period May 4th-6th, 1980 to review the progress of the work, and subsequently compiled an evaluation report on the results.

LOCATION AND ACCESS

The claims straddle the Mamin River Valley to the north of Pam Lake, and to the south of Blackwater Creek, the approximate geographic center of the block being Lat. $53^{\circ}32'N$; Long. $132^{\circ}19'W$.

Access to the property is by way of main highway from Masset to Queen Charlotte City via Port Clements, the distance from Port Clements to about the center of the claims being approximately 24 km. From the main highway, there are a number of old logging roads branching off in both directions which make most part of the valley area reasonably accessible.

A location map drawn from Mineral Claim Map M103F/9W accompanies this report.



AVANCE INTERNATIONAL INC.
LOCATION PLAN OF
LARK CLAIM GROUP

GRAHAM ISLAND Q.C.I.
SKEENA MINING DIV. B.C.

SCALE = 1:50,000

NOV. 1979 J.P. ELWELL P. eng.

NOTE:
DRAWN FROM MAP
M103 F/9W

TOPOGRAPHY, TIMBER, ETC.

The topography of the claim area varies from moderate to rugged, with some precipitous bluffs and escarpments, the average elevation of the central axis of the claims which forms the Mamin River Valley, being about 300 feet. The ground rises to the west to about 1000 feet, and to the east, a north-south trending ridge rises to nearly 2000 feet with an average elevation of around 1000 feet.

Most of the more accessible part of the claim has been logged off in recent years, and is now covered with fairly dense young second growth spruce, fir, etc. along with considerable old logging debris which makes prospecting difficult. The old logging roads however, are mostly passable to four wheel drive vehicles, and the rock exposures on the road cuts would aid in the geological mapping.

Overburden is fairly complete in the river valley, but light on the hillsides, with numerous outcrops at the higher elevations.

The Mamin River and several small creeks would supply ample water for exploration purposes.

PROPERTY

According to the data examined, the property consists of eight metric claim blocks totalling 140 units. The details are as follows:

<u>Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Date of Record</u>
Lark #1	986	16)	
Lark #2	987	16)	
Lark #3	988	16)	
Lark #4	989	16)	July 25, 1979
Lark #5	974	16)	
Lark #6	975	20)	
Lark #7	976	20)	
Lark #8	977	20)	

REGIONAL AND LOCAL GEOLOGY

Mapping by A. Sutherland Brown (Bull. #54, B.C. Dept. of Mines) shows the claim area to be entirely underlain by the Masset Formation, consisting of a number of volcanic and pyroclastic rocks of indefinite age, but generally believed to extend from Paleocene to Middle Eocene age. A small outcropping of the Jurassic Yakoun formation of andesitic flow rocks and altered sediments may occur on the southern edge of its block.

In comparison, the rocks vary from a basic type classified as basalt, but grading into andesite, to acid rhyolite types, and intermixture of both acid and basic types. The basalts consist of massive flows with columnar jointing and also as breccias with fragments up to 2 or 3 inches in size and occasionally larger. They are dark brown to black in color and weather to a light grey on the surface.

The second most abundant rock type is the acidic rhyolites, dark to light grey in colour, variably porphyritic, and often banded and highly siliceous.

Interbedded with the flow rocks are tuffs and ash beds containing volcanic bombs and lapilli with chalcedony fillings.

The reconnaissance examination made by the writer in April indicated that the rock types vary greatly from place to place, changing from dark green to black basalts, to light grey rhyolites with frequent interbedding of ash beds and tuffs, but a detailed program of geological mapping would be required to determine the extent and location of the different rock types within the claim area.

FIELD PROGRAM AND GEOCHEMICAL SURVEY

The initial part of the field program consisted of locating the claim corners, flagging the perimeter of the block, and preparing a base map to a scale of 1:10,000 showing the roads and creeks which cross the property.

A total of 252 samples were taken during the preliminary soil sample program in 1980. The samples were collected from cut lines around the perimeter of the Lark 1, 2, 3, 4 and 8 claims; in an east-west direction across the Lark 8 and the common boundary of the Lark 1, 2, 3 and 4 claims. Silt samples were taken from some of the minor run-off streams and along roads drainage ditches.

The samples were sealed in standard soil sample envelopes and submitted to Chemex Labs Ltd. of North Vancouver for analyses. All samples were analysed for arsenic and mercury, and those indicating 100 ppm Hg or higher were also run for gold.

ANALYSIS PROCEDURE

Gold - A 5 g sample was ashed for 1 hour at 800°C and digested with aqua regia. A gold bromide complex was extracted with MIBK and analysed by the atomic absorption method with the results expressed in p.p.b.

Arsenic - A 1 g sample was digested with nitric acid and perchloric acid, and a portion reduced with potassium iodide and analysed with standard flameless A.A with borohydrate reduction.

Mercury - A 1 g sample was digested with nitric and hydrochloric acid and analysed by standard flameless A.A. using stannous sulphate reducing agent.

DISCUSSION OF RESULTS

The geochemical data was plotted on the 1:10,000 scale map which accompanies this report. The arsenic results were all very low, and there appeared to be no correlation between the arsenic and mercury values. Gold values were predominantly less than 10 p.p.b. with a few in the 10-20 ppb range.

The data was further reviewed by Harold M. Jones, P.Eng. a specialist in geochemistry and geology. After an analysis of the results obtained on the Lark claims, and a study of the geochemical and geological data on the Consolidated Cinola property about 1.5 km to the east, he came to the following conclusions:

1. The Cinola property is related to a prominent fault system, and it has been found that mercury geochemical values greater than 200 ppb, and gold values greater than 40 ppb are considered possibly anomalous.
2. There is no topographic evidence of a similar fault structure on the Lark claims.
3. There are no areas of co-incident mercury-arsenic-gold values on the Lark claims, but the lines are so widespread that no definite conclusions as to the meaning of the results can be drawn at this time.
4. Further detailed geochemical sampling is recommended.

The full text of Mr. Jones' report is attached as Appendix "A".

J.P. ELWELL ENGINEERING LTD.

August 6th, 1981


J.P. ELWELL, P.Eng.

STATEMENT OF COSTS

Contract fieldwork - M. Boyles Mining Contractor	\$ 28,000.00 *
Assaying	1,946.50 *
J.P. Elwell, P.Eng. - field examination and consulting services	<u>1,562.93 *</u>
	\$ 31,509.43

*Copy of invoice attached.

A P P E N D I X 'A'

Letter Report by Harold M. Jones, P.Eng.

G. A. NOEL & ASSOCIATES INC.
CONSULTING GEOLOGISTS
822-510 W. HASTINGS ST.
VANCOUVER, B. C.
V6B 1L8

TELEPHONE (604) 682-5533

June 30, 1980

Mr. J.P. Elwell, P.Eng.
1026 - 510 West Hastings Street
Vancouver, B.C.
V6B 1L8

Dear Jim:

I reviewed the geochemical data on the Lark claims as requested, then researched the available literature on the Consolidated Cinola gold property located 1½ - 2 miles to the east.

It is readily apparent that the Consolidated Cinola property is related to a fault which parallels the sandspit fault and is probably a part of that system. It is also related to a rhyolite porphyry stock which intrudes the fault system. Mineralization, while occurring in all rock types on the property, is terminated by the "footwall fault" and weakens along the strike and to the east.

Mercury geochemical soil sample assays are very high over the mineralized zone, with some having values >1% Hg. Gold content in soils is also high.

Sanders (President, Consolidated Cinola-personal communication) said that values in mercury greater than 200 ppb. were considered "of interest" as were values in gold greater than 40 ppb. Gold in soils in the range 10 - 20 ppb. are widespread well beyond the known mineral deposit and are not considered of interest.

On the Lark claims soil sample assay results show a wide range in mercury values with an appreciable number greater than 200 ppb. Unfortunately, sample lines are too widespread to indicate any trend.

Some of the higher mercury assays are from stream silts. This is most likely due to the concentrating of mercury fines which have a high specific gravity and do not necessarily represent anomalous conditions.

Other than a few scattered 20 ppb. Au, all gold assays are very low. No areas are considered anomalous in gold.

Arsenic soil samples are mostly very low. There are no areas of coincident Hg-As-Au anomalous values, which one would expect if exploring in the vicinity of a gold deposit.

.../2

Mr. J.P. Elwell, P.Eng.
June 30, 1980
Page two

Known geology on the Lark claims is restricted to the higher ground which exposes volcanic flows of the Tertiary Masset formation. No rhyolite porphyry or fault structures have been identified. If present, they must be in the lower, drift-covered areas (On the Consolidated Cinola property the fault structure is well defined on surface by a scarp).

CONCLUSIONS

The Lark claims are located at least 1.5 miles west of the known mineralized structure on the Consolidated Cinola property. For this property to be of interest, it may need a similar fault structure. If one is present, it is not obvious.

The geochemical data does not give sufficient coverage to draw any conclusions other than that some areas have relatively high mercury content in the soils. These values could be meaningful or may indicate widespread mercury in the Tertiary volcanic flows. The latter is suspected. This is partially substantiated since there are no areas of coincident mercury-arsenic-gold anomalous values.

It is concluded that the Lark claims are not favourably situated on the Sandspit fault system and that the widely variable mercury soil values may be normal for the Tertiary volcanics in the claims area. However, insufficient work has been done to substantiate the geological and geochemical conclusions. For this reason a modest program is recommended.

RECOMMENDATIONS

- 1) Soil sample all logging roads at 100 metre sample intervals. Take all samples away from and on the high side of the road to prevent contamination from local traffic.
- 2) Lay out and soil sample small soil grids in the following areas:
 - a) At the southwest corner of Lark 8 to check area of anomalous arsenic samples.
 - b) At southern boundary of Lark 3 to check area of high mercury in silt samples.

Assuming a maximum of 400 soil samples, this work should be completed by two men in approximately one week at an estimated cost of \$5,500.

Respectfully Submitted,



HAROLD M. JONES, P.Eng.

HMJ:mam

A P P E N D I X 'B'

Copies of Assay Certificates



CHEMEX LABS LTD.

212 BROOKSBANK AVE.
 NORTH VANCOUVER, B.C.
 CANADA V7J 2C1
 TELEPHONE: 984-0221
 AREA CODE: 604
 TELEX: 04-352597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 52814

TO: MR. James Elwell
 1030-510 W. Hastings St.
 Vancouver, B.C.
 V6B 1L8

INVOICE NO. 35753

RECEIVED May 5/80

ANALYSED May 15/80

ATTN:

SAMPLE NO. :	PPM	PPB
	As	Hg
RA SS #1	1	70
2	1	70
3	1	170
4	1	90
5	4	180
6	2	80
7	1	70
8	1	70
9	3	70
RA SS #10	2	70
R11 SS #1	1	40
2	1	40
3	1	50
4	1	50
5	1	70
6	1	430
7	1	80
8	1	70
9	5	120
10	1	60
11	1	50
12	1	130
13	6	160
14	1	80
R11 SS 15	1	80
ML SS #1	5	190
2	2	250
3	4	210
ML SS #4	1	100
NML 9 SS #1	1	70
WML SS #1	3	140
R7 SS #1	8	340
R7 SS #2	1	680
3B3 #1	1	230
R8B3 #2	1	120
CL 1	4	220
2	9	410
4	1	180
5	9	360
CL 6	8	380



MEMBER
 CANADIAN TESTING
 ASSOCIATION

CERTIFIED BY: *Hart Biddle*



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 TELEX: 04-352597

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CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 52815

TO: J.P. Elwell
 1030-510 W. Hastings St.
 Vancouver, B.C.
 V6B 1L8

INVOICE NO. 35753

RECEIVED May 5/80

ATTN:

ANALYSED May 15/80

SAMPLE NO. :	PPM	PPB
	As	Hg
CL 7	10	390
8	10	310
9	7	290
10	6	310
11	1	100
12	7	180
13	3	240
14	5	130
15	2	60
16	1	80
17	1	80
18	1	110
19	1	260
20	1	120
21	1	160
22	2	230
23	1	60
24	2	100
25	2	40
CL 26	1	80
15S 1W	4	350
2	6	100
3	2	90
4	1	50
5	1	70
6	1	120
7	4	90
8	2	90
9	10	40
10	1	130
11	1	270
12	4	160
13	6	130
14	7	150
15	1	60
16	16	120
17	1	60
15S 17+30W	3	90
NCB 1W	1	20
NCB 2W	1	20



MEMBER
 CANADIAN TESTING
 ASSOCIATION

CERTIFIED BY: *Hart Bickle*



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CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 52816

TO: J.P. Elwell
 1030-510 W. Hastings St.
 Vancouver, B.C.
 V6B 1L8

INVOICE NO. 35753

RECEIVED May 5/80

ATTN:

ANALYSED May 15/80

SAMPLE NO. :	PPM	PPB
	As	Hg
NCB 3W	1	30
4	1	20
5	1	50
6	1	70
7	1	90
8	1	20
9	1	40
10	1	40
11	1	40
12	1	70
13	1	80
14	1	20
15	1	30
16	1	120
17	1	20
18	1	30
19	1	40
19 Silt Sample	1	30
20	1	70
21	1	190
22	1	450
23	1	350
24	1	190
25	1	200
26	1	190
27	1	170
28	3	130
29	1	10
30	1	60
31	2	200
32	1	130
33	1	280
34	2	230
35	3	120
36	2	70
37	4	290
NCB 38W	4	290
WCB 1N Silt Sample	1	80
WCB 1N	1	230
WCB 2N	1	120



MEMBER
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 ASSOCIATION

CERTIFIED BY: *Hank Biddle*



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CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 52817

TO: J.P. Elwell
 1030-510 W. Hastings St.
 Vancouver, B.C.
 V6B 1L8

INVOICE NO. 35753

RECEIVED May 5/80

ATTN:

ANALYSED May 15/80

SAMPLE NO. :	PPM	PPB
	As	Hg
WCB 3N	2	90
4	4	100
5	2	80
6	4	100
7	1	190
8	1	90
9	1	140
10	1	160
11	1	110
12	1	90
13	1	170
14	1	150
15	1	320
16	1	230
17	1	120
18	2	320
19	1	340
20	1	140
21	2	70
22	2	80
23	1	100
24	2	50
25	1	60
26	1	110
27	1	60
28	1	90
29	2	50
30	2	100
31	1	110
31 Silt Sample	2	60
32	1	100
32 Silt Sample	3	50
33	1	60
34	1	80
35	2	40
36	1	40
37	1	100
38	1	90
39	3	60
WCB 40 N	1	150



MEMBER
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CERTIFIED BY:

Hart Biddle



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CERTIFICATE OF ANALYSIS

TO: J.P. Elwell
 1030-510 W. Hastings St.
 Vancouver, B.C.
 V6B 1L8

CERTIFICATE NO. 52819
 INVOICE NO. 35753
 RECEIVED May 5/80
 ANALYSED May 15/80

ATTN:

SAMPLE NO. :	PPM	PPB
	As	Hg
SCB 29E	2	160
30	1	250
31	3	180
32	1	80
33	1	200
34	1	180
35	1	370
36	1	460
37	2	400
38	1	110
39	1	210
40E	1	190
OW	5	290
1	4	220
2	1	380
3	1	320
4	1	190
5	1	220
6	2	60
7	1	210
8	1	220
9	1	180
10	1	120
11	1	340
13	1	300
14	2	80
15	1	140
16	2	90
17	3	110
18	10	100
19	16	100
SCB 20W	30	110



MEMBER
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 ASSOCIATION

CERTIFIED BY: *Hart Biddle*

A P P E N D I X 'C'

Copies of Invoices

M. Boyles Mining Contractor

— LTD. —

Specializing in all Underground Developments, Diamond Drilling
and Assessment Work

311-
Room ~~611~~ - 543 Granville Street
VANCOUVER, B. C

June 15, 1980

Advance International Inc.,
Gold Cup Resources Ltd
1005- 789 West Pender Street
Vancouver, B.C.

Billing for the Lark 1 to 8 in the Queen Charlottes in the Skeena Mining Division.

ogram of some line cutting, soil sampling and stream sediments and prospecting
which has been supervised and authorised by J. P. Elwell P. Eng.

\$28,000.00

J
JF
JAMES P. ELWELL, P.ENG.
CONSULTING MINING ENGINEER

PHONE: 682-2120
922-2551

1030 - 510 W. HASTINGS ST.
VANCOUVER, B.C.
V6B 1L8

July 9th., 1980

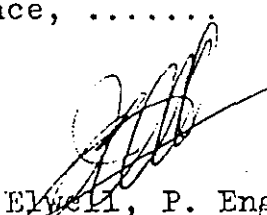
Avance International Inc.,
1005-789 West Pender Street,
Vancouver, B.C.

STATEMENT OF ACCOUNT

Field trip to Lark property, Q.C.I. May 4th., 5th., 6th.
1980 to review work progress; various consultations;
writing of Progress Report dated July 9th., 1980, \$1110.00

Expenses

Air fare,	\$175.00	
Hotel and meals,	45.55	
Auto rent, air freight, etc. 100.38		
	<u>\$320.93</u>	320.93
		<u>\$1430.93</u>
G.A. Noel and Associates, consulting,		132.00
		<u>\$1562.93</u>
Received from Gold Cup Resources,		1000.00
		<u>1000.00</u>
	Balance,	\$ 562.93


J.P. Elwell, P. Eng.

Jh PAA

COPY



INVOICE

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 984-0221
AREA CODE: 604
TELEX: 04-352597

CHEMEX LABS LTD.

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

TO: J. P. Elwell
1030 - 510 W. Hastings St.
Vancouver, B.C.
V6B 1L8
ATTN:

CERTIFICATE NO. 52814 to 52819

INVOICE NO. 35753

DATE May 16/80

	DESCRIPTION	SUB-TOTAL	TOTAL
232	Analyzed for As & Hg @ \$6.50 Prepared @ \$0.50	\$1508.00	\$1624.00
232		116.00	

TERMS—NET 30 DAYS

78-040

1½% Per Month (18% Per Annum) Charged on Overdue Accounts



INVOICE

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 984-0221
AREA CODE: 604
TELEX: 04-352597

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- ANALYTICAL CHEMISTS
- GEOCHEMISTS
- REGISTERED ASSAYERS

TO: **Gold Cup Resources**
1005 - 789 W. Pender St.
Vancouver, B.C.

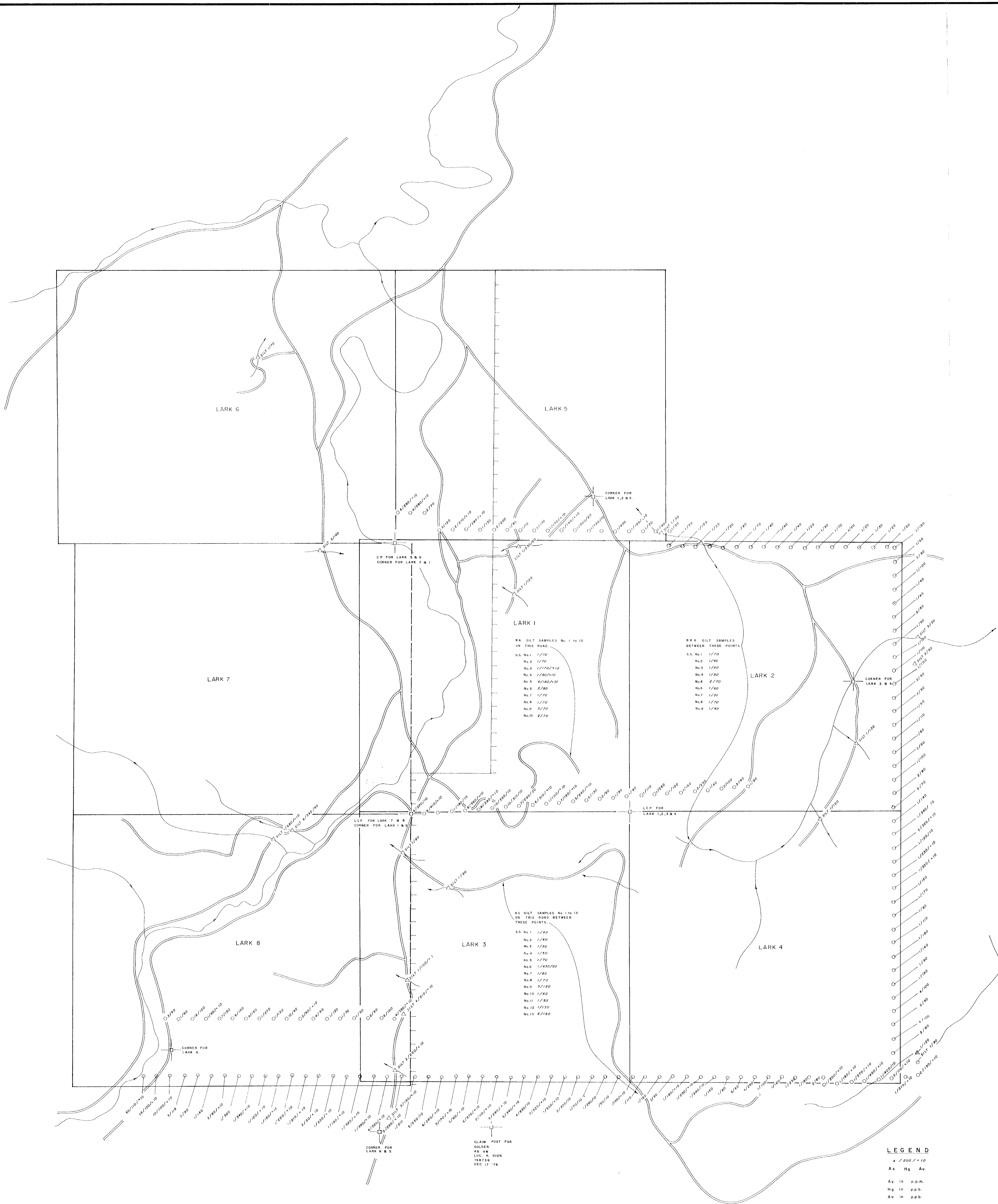
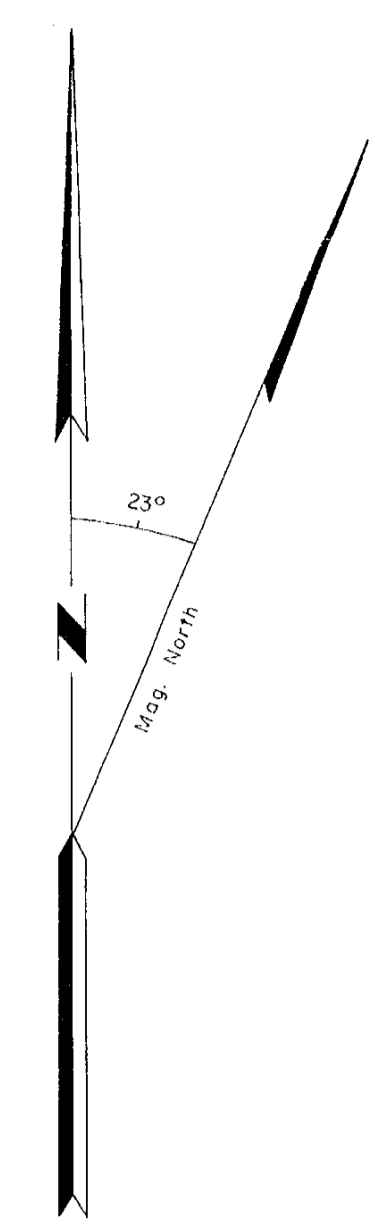
ATTN:

CERTIFICATE NO. **53279 - 53281**
INVOICE NO. **36053**
DATE **June 6/80**

	DESCRIPTION	SUB-TOTAL	TOTAL
85	(J.P. Elwell) Analysed for Au @ \$3.75	\$322.50	\$322.50

TERMS—NET 30 DAYS
1½% Per Month (18% Per Annum) Charged on Overdue Accounts

78-040



LARK 1

RA SILT SAMPLES No. 1 to 10 ON THIS ROAD.

S.S. No. 1 1/70
 No. 2 1/70
 No. 3 1/150/1/10
 No. 4 1/30/1/10
 No. 5 4/180/2/10
 No. 6 2/80
 No. 7 1/70
 No. 8 1/70
 No. 9 3/70
 No. 10 2/70

RR 6 SILT SAMPLES BETWEEN THESE POINTS.

S.S. No. 1 1/70
 No. 2 1/70
 No. 3 1/50
 No. 4 1/50
 No. 5 2/70
 No. 6 1/50
 No. 7 1/50
 No. 8 1/70
 No. 9 1/40

RII SILT SAMPLES No. 1 to 13 ON THIS ROAD BETWEEN THESE POINTS.

S.S. No. 1 1/40
 No. 2 1/40
 No. 3 1/50
 No. 4 1/50
 No. 5 1/70
 No. 6 1/40/2/80
 No. 7 1/80
 No. 8 1/70
 No. 9 2/120
 No. 10 1/60
 No. 11 1/50
 No. 12 1/130
 No. 13 4/160

LEGEND

4 / 200 / 10
 A+ Hg Au
 A± in p.p.m.
 Hg in p.p.s.
 Au in p.p.s.

AVANCE INTERNATIONAL CORPORATION
 GOLD CUP RESOURCES LTD.
 ROCKEFELLER INVESTMENT COMPANY LTD.
 SUNATCO DEVELOPMENT CORPORATION LTD.

GEOCHEMICAL SURVEY
 OF
LARK CLAIMS
 GRAHAM ISLAND, B. C.
 SKEENA MINING DIVISION, B. C.

MINERAL RESOURCES BRANCH
 ASSOCIATION REPORT
9512

100 0 100 200 300 400
 SCALE - IN METRES

DECEMBER, 1980

J.P. ELWELL, P. Eng

CLAIMS UNSURVEYED,
 LOCATIONS ARE
 APPROXIMATE ONLY