

ARROWHEAD RESOURCES Ltd. (N.P.L.)

SNOW CLAIM

CLINTON M.D. 921/13E

50°59'N 121°31'W

GEOCHEMICAL

Assessment Report

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APPENDIX "A"

COSTS INCURRED DURING PROGRAM

ILLUSTRATIONS

- FIGURE 1 LOCATION MAP
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- FIGURE 4 GEOCHEMICAL SURVEY PLAN: GOLD PLOT

ARROWHEAD RESOURCES LTD. (N. P. L.)

SNOW CLAIM

CLINTON, B. C. AREA

1. INTRODUCTION

This assessment report is prepared at the request of Mr. J. Billingsley, the owner of the Snow Claims.

The work consisted of extensive geochemical gold-silver soil survey. It was performed on behalf of Arrowhead Resources Ltd. (N. P. L.) of Vancouver, B. C. by Canadian Field Services Ltd., under the supervision of J. R. Glass, P. Eng. All samples were delivered to Bondar-Clegg & Company Ltd. for assays.

Results were processed and the report prepared by V. Cukor, P. Eng.

2. REVIEW

2.1 SUMMARY

The Snow Claim, staked in the Maiden Creek Valley, is underlain by the Coldwater Conglomerate deposits, in which fine metallic gold was allegedly found during 1901.

In 1973, 1978 and 1980 the geochemical soil surveys encountered moderately high and high gold assays in a background of about 10 ppb gold. Last year's survey was by far the most extensive. The high values, although somewhat erratic in some localities, gather into large enough zones to warrant further follow up work.

2.2 CONCLUSIONS and RECOMMENDATIONS

In 1901 assays of up to .22 oz/t gold were obtained from the conglomerate, and the deposit was classified as "a very large deposit, up to tens of feet thick". The geochemical programs, although inconclusive, definitely proved the presence of gold in the conglomerate. However, so far visual prospecting has failed to encounter any gold and all assays of rock samples assayed only trace Au.

The last program outlined at least three areas, which warrant follow up of very detailed prospecting

2. REVIEW (CONT'D)

2.2 CONCLUSIONS and RECOMMENDATIONS (CONT'D)

and rock sampling. Since the conglomerate layers cover a large area, the geochemical soil survey should be expanded farther and more ground should be acquired.

2.3 COST ESTIMATE

The following costs are estimated to be necessary to complete the recommended program:

Prospecting and rock sampling; geologist and helper, one month and assays	\$ 8,000.00
Geochemical soil survey, 1,500 samples	12,000.00
Staking additional claims	3,000.00
Room, board, transportation	5,000.00
Data processing and report	<u>3,000.00</u>
Sub-Total	\$ 31,000.00
Contingencies	\$ <u>3,000.00</u>
TOTAL	\$ <u><u>34,000.00</u></u>

3. PROPERTY

3.1 CLAIMS

The property consists of the Snow Mineral Claim located on modified grid system. The claim, record number and anniversary date are as follows:

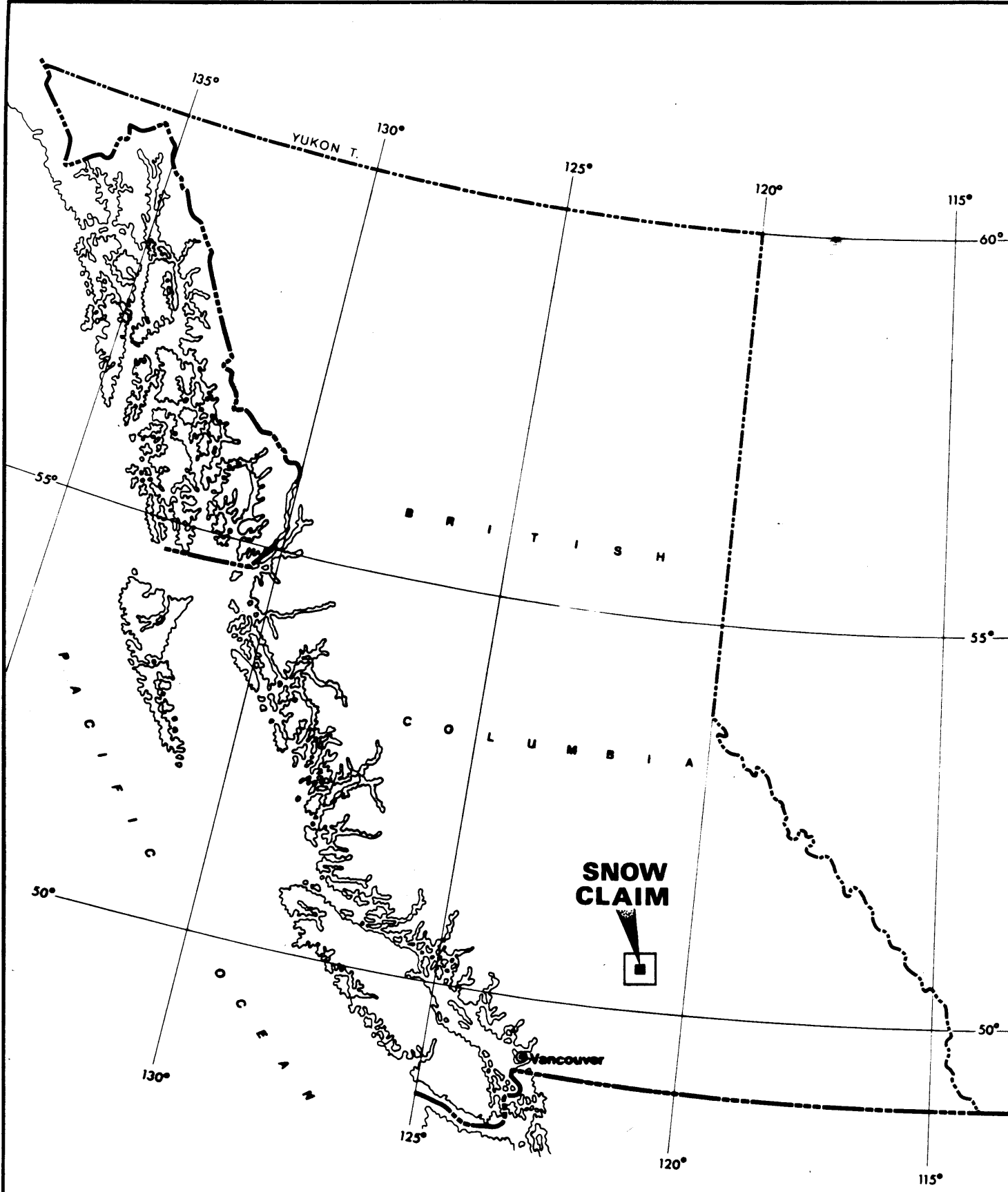
<u>Claim</u>	<u>Record No.</u>	<u>Anniversary Date</u>
SNOW (12 units)	135	December 18

The property is 100% owned by J. Billingsley of Vancouver, B. C.

3.2 LOCATION

The Snow Claim lies in the Maiden Creek Valley, 15 Km. due south of the community of Clinton, B. C. The property is approximately 3 Km. west of Provincial Highway No. 97 and it straddles a boundary between the Clinton and Kamloops mining divisions, with the legal corner post being located in the Clinton M. D. The Snow Claim is on the Map 91 I/13, E N. T. S. at the approximate west longitude $121^{\circ} 31'$ and north latitude $50^{\circ} 59'$. The elevation of the property is between 2,800' and 4,000' above sea level.

Water and good timber for exploration purposes are plentiful on the property.



ARROWHEAD RESOURCES LTD. (N.P.L.)

**SNOW CLAIM
LOCATION MAP**

CLINTON M.D.

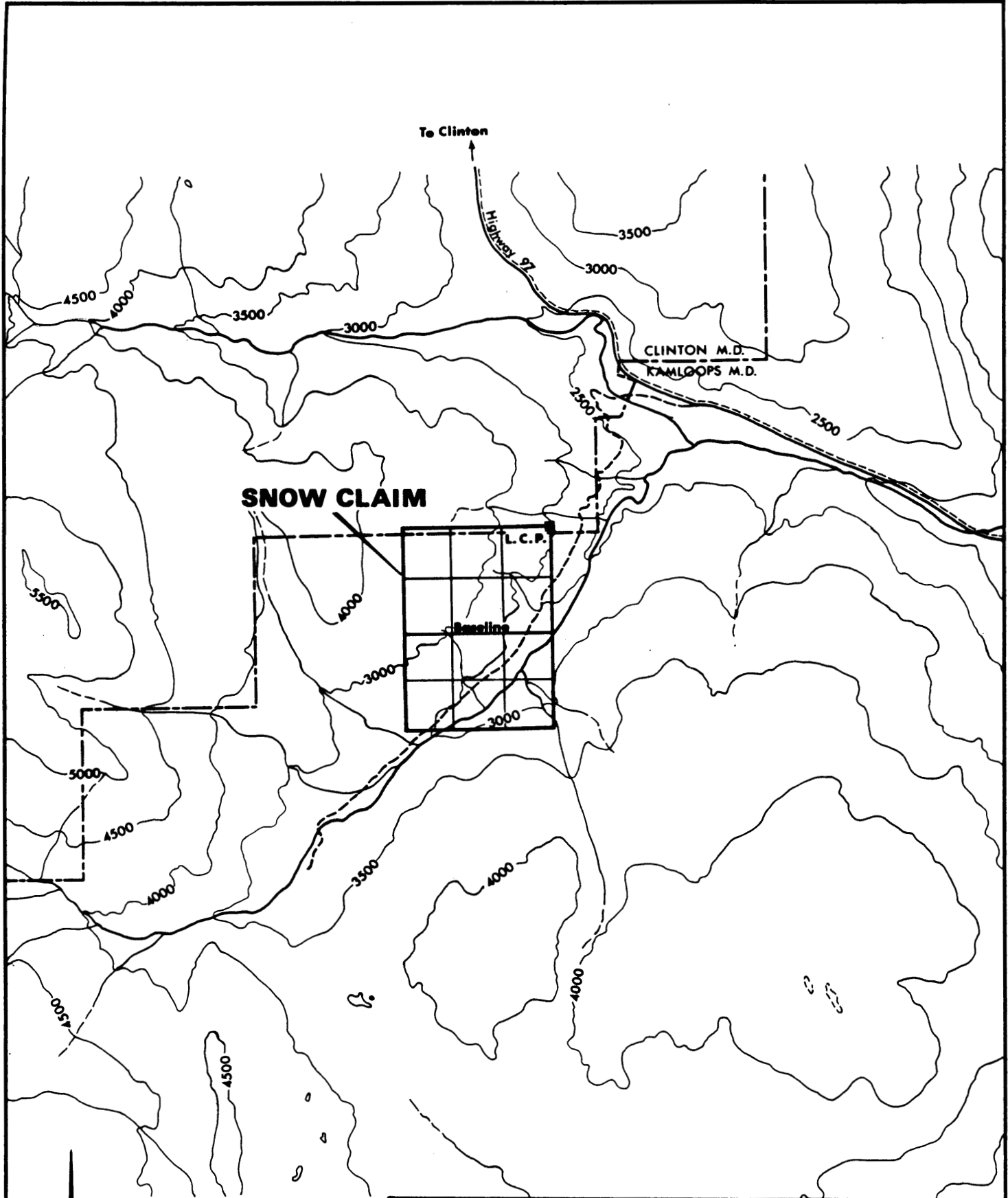
921/13 E

V.CUKOR, P.Eng. NVC ENGINEERING Ltd. VANCOUVER, B.C.

DATE: Jan. 1981

SCALE: 0  100 Miles

FIG. 1



ARROWHEAD RESOURCES LTD. (N.P.L.)		
SNOW CLAIM CLAIM MAP		
CLINTON M.D.	921/13 E	
V.CUKOR, P.Eng. NVC ENGINEERING Ltd, VANCOUVER, B.C.		
DATE: Jan. 1981	SCALE: 1 km	FIG. 2

3. PROPERTY (CONT'D)

3.3 ACCESS

The property is accessible by a three kilometer long dirt road which branches off Provincial Highway No. 97 at the Dougherty Ranch. After crossing the ranch the road follows Maiden Creek along it's north side until it reaches the claims.

The Dougherty Ranch is on the Highway, about halfway between Clinton and Cache Creek.

4. PREVIOUS WORK

The fine metallic gold was first discovered in the Maiden Creek area in 1901. After some initial exploration the property was dormant until 1973.

J. McGoran had located the Au. mineral claims in 1973 and performed a limited geochemical soil survey. Although assays of up to 570 ppb gold were obtained, no follow up work was recorded and claims lapsed.

In 1977 the author located the Snow Claim and performed a geochemical survey on behalf of Seymour Resources Incorporated. A number of samples returned highly anomalous, but somewhat erratic assays. The peak value was 1400 ppb gold. Inspection of the anomalous area did not reveal any gold and the collected samples of the rock outcropping assayed trace amounts of gold.

5. GEOCHEMICAL SURVEY

5.1 SAMPLING

A total of 718 soil samples were collected along the 60 meter spaced north-south lines at 30 meter stations.

In general, on the steep hillsides, very poor soil is developed, and the overburden usually consists of coarse material derived from the conglomerate. However, in the creek valley and on the more level ground the "B" horizon is well defined.

All samples were collected from shallow holes, extracted from the "B" horizon, wherever developed. They were packed in the standard kraft envelopes, marked, partially dried and then shipped to Bondar-Clegg & Company Ltd. to be assayed for gold and silver.

5.2 LABORATORY PROCEDURE

Bondar-Clegg & Company Ltd., North Vancouver, B. C. reported to have processed the samples as follows:

- | | |
|--|--------------------------------|
| 1) Samples sifted to: | -80 mesh |
| 2) Weight of sample used | 20 grams |
| 3) Bead produced by fire assay dissolved in the hot aqua region. | |
| 4) Volume of dilution used | 5 mil. |
| 5) Method of analysis | Atomic absorption spectrometry |
| 6) Instrument | Techtron |

5. GEOCHEMICAL SURVEY (CONT'D)

5.3 DATA PRESENTATION

Survey data is presented on figures 4 and 5, and all assay results are appended at the end of the report.

Most of the silver values are low and uniform and no statistical evaluation was deemed necessary.

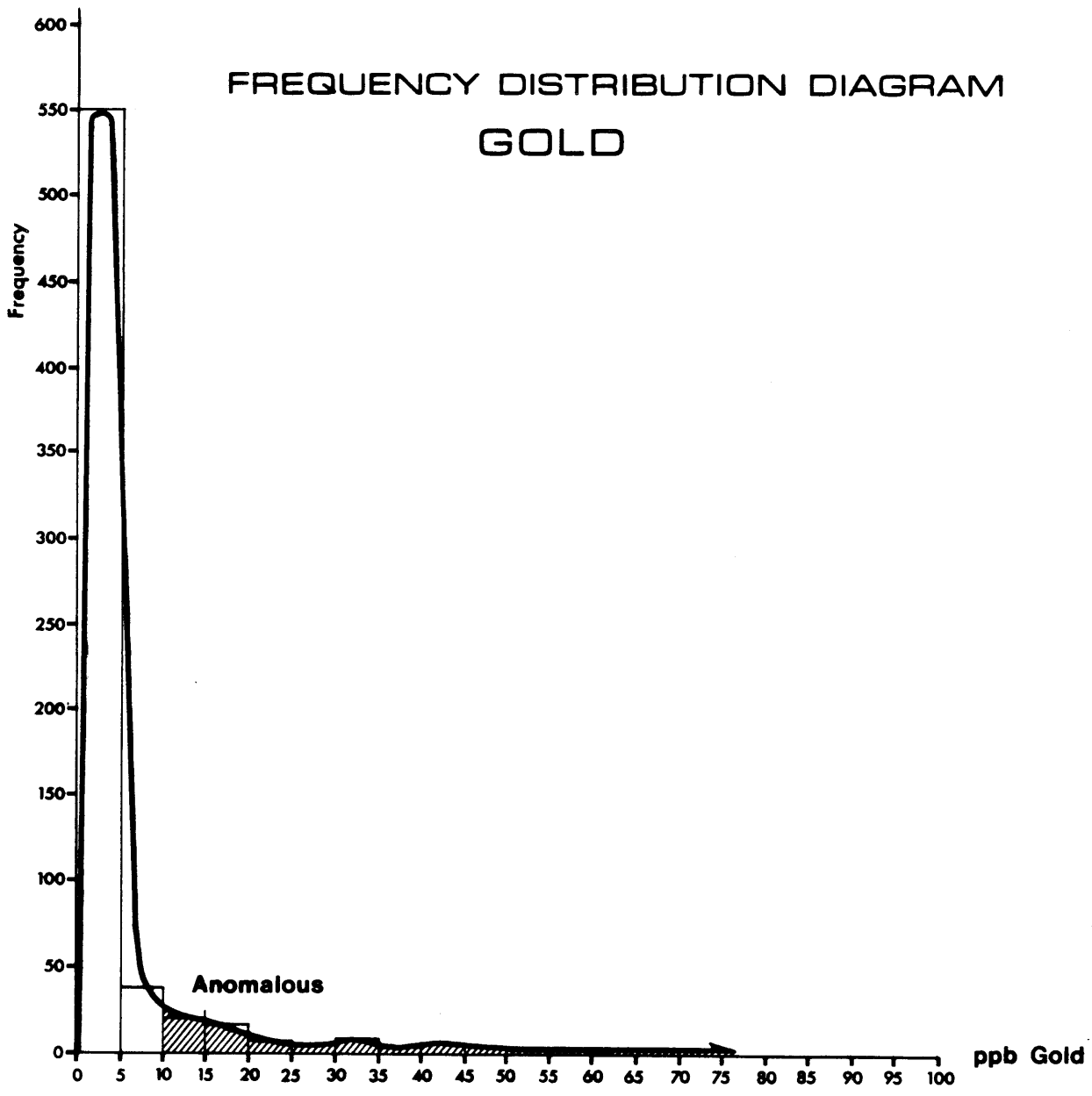
Gold values showed more relief. They were plotted on the Geochemical Survey Plan (figure 4), scale 1:3,000 with anomalous readings of over 20 ppb Au. contoured and shaded. A Frequency Distribution Diagram for gold was also constructed and appended to the report as figure 3.

5.4 DISCUSSION OF RESULTS

As mentioned before, most of the silver values are low, with only several samples exceeding .2 ppm Ag. Almost all of these accompanied also high gold values. Conversely most of the samples with high gold readings returned only .2 ppm Ag.

Gold assays returned some high values in fairly low background. Statistical calculations of 718 samples revealed the background value as being 10 ppb Au., the anomalous threshold 20 ppb and the definitely anomalous, all readings of over 30 ppb gold.

FREQUENCY DISTRIBUTION DIAGRAM GOLD



ARROWHEAD RESOURCES LTD. (N.P.L.)		
SNOW CLAIM		
CLINTON M.D.	921/13 E	
V.CUKOR, P.Eng. - NVC ENGINEERING Ltd. - VANCOUVER, B.C.		
DATE: Jan. 1981	SCALE:	FIG. 3

5. GEOCHEMICAL SURVEY (CONT'D)

5.4 DISCUSSION OF RESULTS (CONT'D)

As shown on figure 4, most of the anomalous and highly anomalous values are scattered throughout the grid area, the pattern already noted during previous surveys. Several areas, however, stand out and should be examined more closely. A 350 meter long and 60 to 100 meter wide zone on lines 12 to 22 around stations 17 S, definitely warrants follow up work. All outcrops in this zone should be inspected and a detailed sampling program should be exercised. Soil sampling should be extended westward, since the anomaly is still opened in that direction. Another anomalous zone is on lines 16 to 22 around stations 4 N. This zone is also opened westward. The third interesting zone is at lines 0 to 6 at about 10-17 N with other isolated high readings grouped in this area. These zones could extend eastward off the grid and expanding grid in that direction is warranted. Also intriguing is a fairly large zone at lines 10-18 from 6-18 N, which is surrounded by a ring of anomalous readings. The core of this zone is in the outcropping area, where no soil samples could be collected. This zone should be prospected and sampled with greatest care as well.

5. GEOCHEMICAL SURVEY (CONT'D)

5.4 DISCUSSION OF RESULTS (CONT'D)

Since, in my opinion geochemical survey and visual prospecting are the only exploratory methods available, they should be continued and expanded into a wider area until the gold in the bedrock is detected.

Respectfully submitted,



V. Cukor, P. Eng.
NVC Engineering Ltd.

January, 1981

APPENDIX "A"

COSTS INCURRED DURING THE PROGRAM

a) Field Work

Canadian Field Services Ltd. Soil sampling	\$ 2,000.00
J. R. Glass, P. Eng. Grid construction, supervision, rock sampling	1,900.00
Field expenses	176.05

b) Office

Bondar-Clegg & Company Ltd., assays	4,590.95
NVC Engineering Ltd. Data processing and drafting	<u>300.00</u>
TOTAL	<u>\$ 8,967.00</u>

AFFIDAVIT

I, VLADIMIR CUKOR, of 2830 West 37th Avenue,
Vancouver, British Columbia, do hereby declare:

In the matter of Arrowhead Resources Ltd.
(N. P. L.) Assessment Report and the personnel employed
and costs incurred, as listed in Appendix "A" of this
Report, that I have reviewed all field data and invoices
submitted to me by the Company and that the information
contained in Appendix "A" is true and accurate to the best
of my knowledge and belief.



V. Cukor, P. Eng.

CERTIFICATE

I, VLADIMIR CUKOR, of 2830 West 37th Avenue,
Vancouver, British Columbia, DO HEREBY CERTIFY that:

1. I am a Consulting Geological Engineer with business address as above;
2. I graduated from the University of Zagreb, Yugoslavia in 1963;
3. I am a Registered Professional Engineer in the Geological Section of the Association of Professional Engineers in the Province of British Columbia;
4. I have practiced my profession as a Geological Engineer for the past 18 years, both in Yugoslavia and Canada;
5. I have reviewed all the information on the geochemical survey submitted to me by Arrowhead Resources Ltd. (N. P. L.);
6. I have no interest direct or indirect in the property described in this Report.



V. Cukor, P. Eng.

January, 1981



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C.

PHONE: 985-0681

TELEX: 04-352667

Geochemical Lab Report

Extraction Hot Liquid Aqua Regia

Report No. 20 - 2087

Method Atomic Absorption

From Arrowhead Resources

NOV - 7. 1980

Fraction Used _____

Date September 12 19 80

SAMPLE NO.	Ag ppm	Au ppb			SAMPLE NO.	Ag ppm	Au ppb		
LO BASE LINE	0.2	5			LO- 30N	0.2	5		
LO - 1N	0.2	< 5			1S	0.2	< 5		
2N	0.2	< 5			2S	0.2	< 5		
3N	0.2	15			3S	0.2	< 5		
4N	0.2	20			4S	0.2	< 5		
5N	0.2	< 5			5S	0.2	< 5		
6N	0.2	10			6S	0.2	5		
7N	0.2	210			7S	0.2	10		
8N	0.2	< 5			8S	0.2	< 5		
9N	0.2	< 5			9S	0.2	155		
10N	0.2	< 5			10S	0.2	145		
11N	0.2	35			11S	0.2	< 5		
12N	0.2	< 5			12S	0.2	< 5		
13N	0.2	30			13S	0.2	< 5		
14N	0.2	215			14S	0.2	< 5		
15N	0.2	< 5			15S	0.2	5		
16N	0.2	5			16S	0.2	< 5		
17N	0.2	20			17S	0.2	< 5		
18N	0.2	< 5			18S	0.2	< 5		
19N	0.2	75*			19S	0.2	< 5		
20N	0.2	105*			20S	0.2	< 5		
21N	0.2	I.S.			21S	0.2	< 5		
22N	0.2	130*			22S	0.2	< 5		
23N	0.2	< 5			23S	0.2	< 5		
24N	0.2	5			24S	0.2	< 5		
25N	0.2	< 5			25S	0.2	< 5		
26N	0.2	< 5			26S	0.2	< 5		
27N	0.2	< 5			27S	0.2	< 5		
28N	0.2	< 5			28S	0.2	< 5		
29N	0.2	15			29S	0.2	< 5		

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Page No. 2

SAMPLE NO.	Ag ppm	Au ppb			SAMPLE NO.	Ag ppm	Au ppb		
L0 - 30S	0.2	< 5			L2 - 4S	0.2	260		
L2 BASE LINE	0.2	5			5S	0.2	< 5		
L2 - 1N	0.2	20			6S	0.2	< 5		
2N	0.2	< 5			7S	0.2	140		
3N	0.2	35			8S	0.2	< 5		
4N	0.2	35			9S	0.2	< 5		
5N	0.2	< 5			10S	0.2	65		
6N	0.2	30			11S	0.2	< 5		
7N	0.2	< 5			12S	0.2	5		
8N	0.2	< 5			13S	0.2	< 5		
9N	0.2	< 5			14S	0.2	< 5		
10N	0.2	< 5			15S	0.2	< 5		
11N	0.2	< 5			16S	0.2	5		
12N	0.2	5			17S	0.2	5		
13N	0.2	255			18S	0.2	5		
14N	0.2	< 5			19S	0.2	< 5		
15N	0.2	70			20S	0.2	< 5		
16N	0.2	5			21S	0.2	5		
17N	0.2	< 5			22S	0.2	< 5		
18N	0.2	< 5			23S	0.2	< 5		
19N	0.2	< 5			24S	0.2	< 5		
20N	0.2	< 5			25S	0.2	< 5		
21N	0.2	< 5			26S	0.2	< 5		
22N	0.2	10			27S	0.2	< 5		
23N	0.2	< 5			28S	0.2	< 5		
24N	0.2	15			29S	0.2	< 5		
25N	0.2	< 5			30S	0.2	5		
26N	0.2	35			L4 BASE LINE	0.2	5		
27N	0.2	25			L4 1N	0.2	50		
28N	0.2	< 5			2N	0.2	< 5		
29N	0.2	20			3N	0.2	< 5		
30N	0.2	< 5			4N	0.2	5		
1S	0.2	< 5			5N	0.2	< 5		
2S	0.2	< 5			6N	0.2	< 5		
3S	0.2	< 5			7N	0.2	< 5		

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SAMPLE NO.		Ag ppm	Au ppb			SAMPLE NO.		Ag ppm	Au ppb		
L4	8N	0.2	185			L4	13S	0.2	10		
	9N	0.2	10				14S	0.2	5		
	10N	0.2	5				15S	0.2	< 5		
	11N	0.2	< 5				16S	0.2	5		
	12N	0.2	5				17S	0.2	5		
	13N	0.2	45				18S	0.2	< 5		
	14N	0.2	10				19S	0.2	5		
	15N	0.2	5				20S	0.2	< 5		
	16N	0.2	35				21S	0.2	< 5		
	17N	0.2	470				22S	0.2	40		
	18N	0.2	< 5				23S	0.2	< 5		
	19N	0.2	< 5				24S	0.2	< 5		
	20N	0.2	< 5				25S	0.2	< 5		
	21N	0.2	< 5				26S	0.2	< 5		
	22N	0.2	< 5				27S	0.2	5		
	23N	0.2	< 5				28S	0.2	< 5		
	24N	0.2	< 5				29S	0.2	< 5		
	25N	0.2	< 5				30S	0.2	5		
	26N	0.2	5			L6	BASE LINE	0.2	< 5		
	27N	0.2	< 5			L6	1N	0.2	5		
	28N	0.2	< 5				2N	0.2	< 5		
	29N	0.2	< 5				3N	0.2	< 5		
	30N	0.2	45				4N	0.2	< 5		
	1S	0.2	105				5N	0.2	5		
	2S	0.2	< 5				6N	0.2	10		
	3S	0.2	< 5				7N	0.2	30		
	4S	0.2	< 5				8N	0.2	35		
	5S	0.2	< 5				9N	0.2	170		
	6S	0.2	< 5				10N	0.2	250		
	7S	0.2	< 5				11N	0.2	510		
	8S	0.2	< 5				12N	0.2	5		
	9S	0.2	< 5				13N	0.2	5		
	10S	0.2	< 5				14N	0.2	5		
	11S	0.2	< 5				15N	0.2	50		
	12S	0.2	< 5				16N	0.2	60		

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Geochemical Lab Report

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SAMPLE NO.	Ag ppm	Au ppb			SAMPLE NO.	Ag ppm	Au ppb		
L6 17N	0.2	< 5			L6 22S	0.2	< 5		
18N	0.2	< 5			23S	0.2	< 5		
19N	0.2	< 5			24S	0.2	< 5		
20N	0.2	< 5			25S	0.2	< 5		
21N	0.2	5			26S	0.2	< 5		
22N	0.5	5			27S	0.2	< 5		
23N	0.2	< 5			28S	0.2	< 5		
24N	0.2	< 5			29S	0.2	< 5		
25N	0.2	5			30S	0.2	< 5		
26N	0.2	5			L8 BASE LINE	0.2	5		
27N	0.2	< 5			L8 1N	0.2	5		
28N	0.2	< 5			2N	0.2	5		
29N	0.2	< 5			3N	0.2	5		
30N	0.2	< 5			4N	0.2	5		
1S	0.2	< 5			5N	0.2	5		
2S	0.2	< 5			6N	0.2	< 5		
3S	0.2	< 5			7N	0.2	< 5		
4S	0.2	< 5			8N	0.2	5		
5S	0.2	5			9N	0.2	5		
6S	0.2	< 5			10N	0.2	< 5		
7S	0.2	< 5			11N	0.2	< 5		
8S	0.2	< 5			12N	0.2	5		
9S	0.2	< 5			13N	0.2	5		
10S	0.2	< 5			14N	0.2	< 5		
11S	0.2	< 5			15N	0.2	5		
12S	0.2	< 5			16N	0.2	< 5		
13S	0.2	< 5			17N	0.2	< 5		
14S	0.2	< 5			18N	0.2	< 5		
15S	0.2	< 5			19N	0.2	< 5		
16S	0.2	5			20N	0.2	< 5		
17S	0.2	5			21N	0.2	< 5		
18S	0.2	5			22N	0.2	5		
19S	0.2	5			23N	0.2	5		
20S	0.2	5			24N	0.2	< 5		
21S	0.2	< 5			25N	0.2	< 5		

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SAMPLE NO.	Ag ppm	Au ppb			SAMPLE NO.	Ag ppm	Au ppb		
L8 26N	0.2	< 5			L10 BASE LINE	0.2	< 5		
27N	0.2	< 5			L10 1N	0.2	< 5		
28N	0.2	< 5			2N	0.2	< 5		
29N	0.2	< 5			3N	0.2	< 5		
30N	0.2	15			4N	0.2	5		
1S	0.2	< 5			5N	0.2	5		
2S	0.2	< 5			6N	0.2	5		
3S	0.2	< 5			7N	0.2	5		
4S	0.2	< 5			8N	0.2	105		
5S	0.2	< 5			9N	0.2	50		
6S	0.2	< 5			10N	0.3	5		
7S	0.2	< 5			11N	0.2	5		
8S	0.2	5			12N	0.2	5		
9S	0.2	5			13N	0.2	5		
10S	0.2	5			14N	0.2	20		
11S	0.2	5			15N	0.2	15		
12S	0.2	5			16N	0.2	5		
13S	0.2	< 5			17N	0.2	< 5		
14S	0.2	235			18N	0.2	< 5		
15S	0.2	175			19N	0.2	< 5		
16S	0.2	< 5			20N	0.2	< 5		
17S	0.2	< 5			21N	0.2	5		
18S	0.2	< 5			22N	0.2	5		
19S	0.2	< 5			23N	0.2	< 5		
20S	0.2	< 5			24N	0.2	5		
21S	0.2	5			25N	0.2	10		
22S	0.2	5			26N	0.2	20		
23S	0.2	5			27N	0.2	15		
24S	0.2	5			28N	0.2	25		
25S	0.2	5			29N	0.2	60		
26S	0.2	5			30N	0.2	115		
27S	0.2	5			1S	0.2	35		
28S	0.2	5			2S	0.2	< 5		
29S	0.2	< 5			3S	0.2	< 5		
30S	0.2	< 5			4S	0.2	< 5		

BONDAR-CLEGG & COMPANY LTD.

Geochemical Lab Report

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SAMPLE NO.		Ag ppm	Au ppb			SAMPLE NO.		Ag ppm	Au ppb		
L18	15N	0.2	5			L18	20S	0.2	< 5		
	16N	0.2	< 5				21S	0.2	< 5		
	17N	0.2	< 5				22S	0.2	5		
	18N	0.2	< 5				23S	0.2	5		
	19N	0.2	< 5				24S	0.2	5		
	20N	0.2	< 5				25S	0.2	5		
	21N	0.2	< 5				26S	0.2	5		
	22N	0.2	10				27S	0.2	< 5		
	23N	0.2	55				28S	0.2	< 5		
	24N	0.2	10				29S	0.2	< 5		
	25N	0.2	5				30S	0.2	< 5		
	26N	0.2	< 5			L20	BASE LINE	0.2	95		
	27N	0.2	< 5			L20	1N	0.2	5		
	28N	0.2	< 5				2N	0.2	< 5		
	29N	0.2	< 5				3N	0.2	< 5		
	30N	0.2	< 5				4N	0.2	20		
	1S	0.2	< 5				5N	0.2	95		
	2S	0.2	< 5				6N	0.2	< 5		
	3S	0.2	< 5				7N	0.2	< 5		
	4S	0.2	65				8N	0.2	< 5		
	5S	0.2	15				9N	0.2	< 5		
	6S	0.2	10				10N	0.2	< 5		
	7S	0.2	< 5				11N	0.2	< 5		
	8S	0.2	< 5				12N	0.2	5		
	9S	0.2	15				13N	0.2	< 5		
	10S	0.2	10				14N	0.2	5		
	11S	0.2	< 5				15N	0.2	5		
	12S	0.2	< 5				16N	0.2	20		
	13S	0.2	< 5				17N	0.2	15		
	14S	0.2	< 5				18N	0.2	< 5		
	15S	0.2	< 5				19N	0.2	< 5		
	16S	0.2	< 5				20N	0.2	10		
	17S	0.2	410				21N	0.2	15		
	18S	0.2	280				22N	0.2	65		
	19S	0.2	< 5				23N	0.2	15		

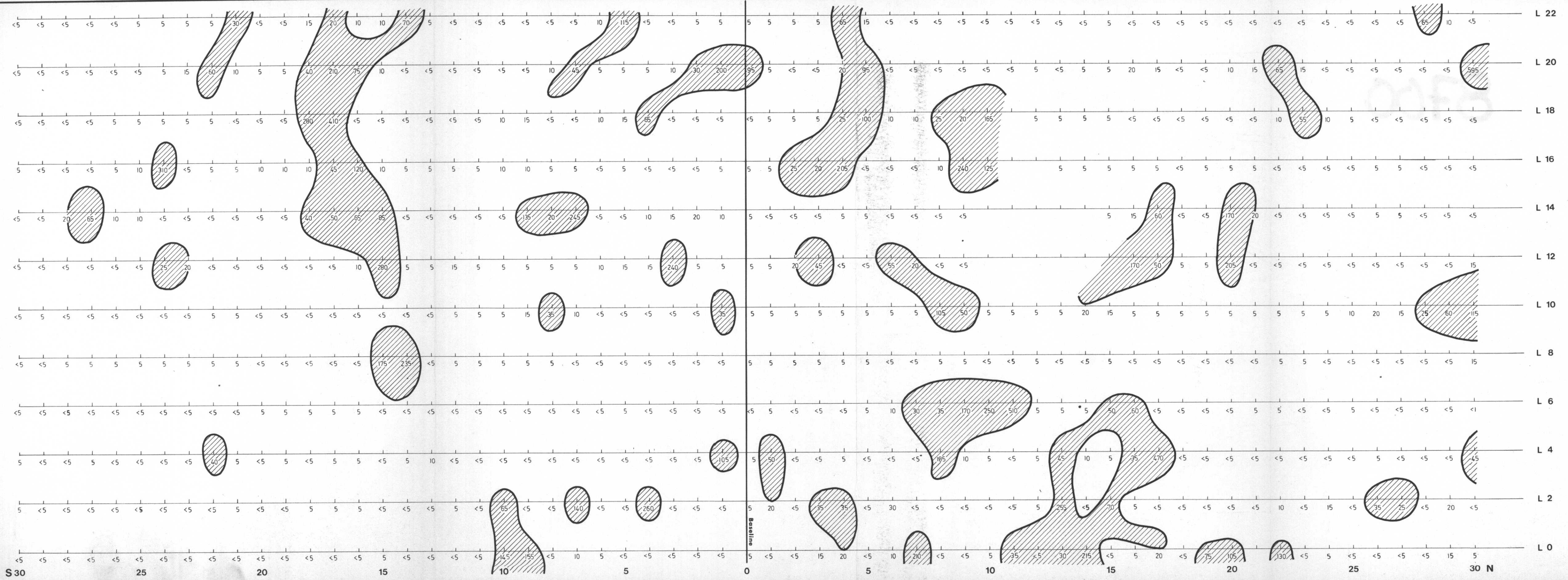
BONDAR-CLEGG & COMPANY LTD.

Geochemical Lab Report

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SAMPLE NO.		Ag ppm	Au ppb			SAMPLE NO.	Ag ppm	Au ppb		
L20	24N	0.2	< 5			L20	29S	0.2	< 5	
	25N	0.2	< 5				30S	0.2	< 5	
	26N	0.2	< 5				L22 BASE LINE	0.2	5	
	27N	0.2	< 5			L22	1N	0.2	5	
	28N	0.2	< 5				2N	0.2	5	
	29N	0.2	< 5				3N	0.2	5	
	30N	0.2	595				4N	0.2	65	
	1S	0.2	200				5N	0.2	15	
	2S	0.2	30				6N	0.2	< 5	
	3S	0.2	10				7N	0.2	< 5	
	4S	0.2	5				8N	0.2	< 5	
	5S	0.2	5				9N	0.2	< 5	
	6S	0.2	5				10N	0.2	5	
	7S	0.2	45				11N	0.2	5	
	8S	0.2	10				12N	0.2	< 5	
	9S	0.2	< 5				13N	0.2	< 5	
	10S	0.2	< 5				14N	0.2	< 5	
	11S	0.2	< 5				15N	0.2	5	
	12S	0.2	< 5				16N	0.2	< 5	
	13S	0.2	< 5				17N	0.2	< 5	
	14S	0.2	< 5				18N	0.2	< 5	
	15S	0.2	10				19N	0.2	< 5	
	16S	0.2	75				20N	0.2	< 5	
	17S	0.2	210				21N	0.2	< 5	
	18S	0.2	40				22N	0.2	< 5	
	19S	0.2	5				23N	0.2	< 5	
	20S	0.2	5				24N	0.2	< 5	
	21S	0.2	10				25N	0.2	< 5	
	22S	0.2	60				26N	0.2	< 5	
	23S	0.2	15				27N	0.2	< 5	
	24S	0.2	5				28 N	0.2	65	
	25S	0.2	< 5				29N	0.2	10	
	26S	0.2	< 5				30N	0.2	< 5	
	27S	0.2	< 5				1S	0.2	5	
	28S	0.2	< 5				2S	0.2	5	



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8700
NO.



LEGEND
Background 10 ppm Au
Anomalous 20 ppm
Definitely anomalous > 30 ppm

GOLD PLOT

V. W.

ARROWHEAD RESOURCES LTD. (N.P.L.)
SNOW CLAIM
GEOCHEMICAL SURVEY
CLINTON M.D. 921/13 E
V. CUKOR, P. Eng. NVC ENGINEERING Ltd. VANCOUVER, B.C.
DATE: Jan. 1981 SCALE: 0 30 60 metres FIG. 4