

930 - 470 Granville Street
Vancouver, B. C., V6C 1V5

September 14th, 1984

Chief Gold Commissioner

Attention: Mrs. R. Carlson

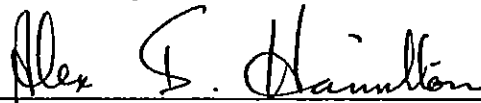
Dear Sirs:-

Re: your two letters of July 9th, 1984 and extension from Mr. Hosking:

1. Two copies of report, bound, attached.
 2. Title page per C3(2)[a] attached.
 3. The cost statement refers to the sampling and geochemical testing which was performed prior to the date of Mr. Phendler's report. These costs were not costs included as additional work required to be done per the cost estimates in Mr. Phendler's report.
1. Cost statement per S.2 attached.
 2. The two men on the property kept a diary, but reflected insufficient detail to provide an accounting lay-out as you request. They tended prospect and take geochemical samples as they traversed the mountain, rather than take two runs at it. All samples were assayed and are reflected in the assay section.

I filed the original report, and this one, and regret any inconvenience caused by my inexperience in this area. Trusting this is satisfactory, I am

Yours truly,



Alex D. Hamilton, Chartered Accountant

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,569

TITLE PAGE

General Nature

The report summarizes the results of prospecting, sampling and assaying geochem samples as a basis for recommending further work to Lombardi Resources Inc. and Ninja Resources Ltd.

Claims

Molly 1	226 (9)	20 units
Anglo 2	750 (12)	2 units
Anglo 4	749 (12)	4 units

Mining Division

New Westminster

NTS Location

Maps 92G/10E and 10W

Latitude and longitude

49° 37' N, 122° 45' W

Owner of claims

Alexander Dean Hamilton

Operator

Lombardi Resources Inc.
Ninja Resources Ltd.

Consultant

Roy W. Phendler, P. Eng.

Author

Alexander Dean Hamilton re: expenses
R. W. Phendler re: results

Date submitted

September 13th, , 1983 originally
September 14th, 1984 correction

TABLE OF CONTENTS

Pp. 1 - 18
P. 19
P. 20
Pp. 21 - 37

R. W. Phendler report - September 19th, 1983
Wages and Food and Accommodation
Transportation and Analyses, Preparation
voucher copies

R. W. PHENDLER, P. Eng., GEOLOGICAL CONSULTANT,
EXPLORATION AND MINING
7360 DECOURCY CRES., RICHMOND, B.C. V7C 4E9 (604) 271-2588

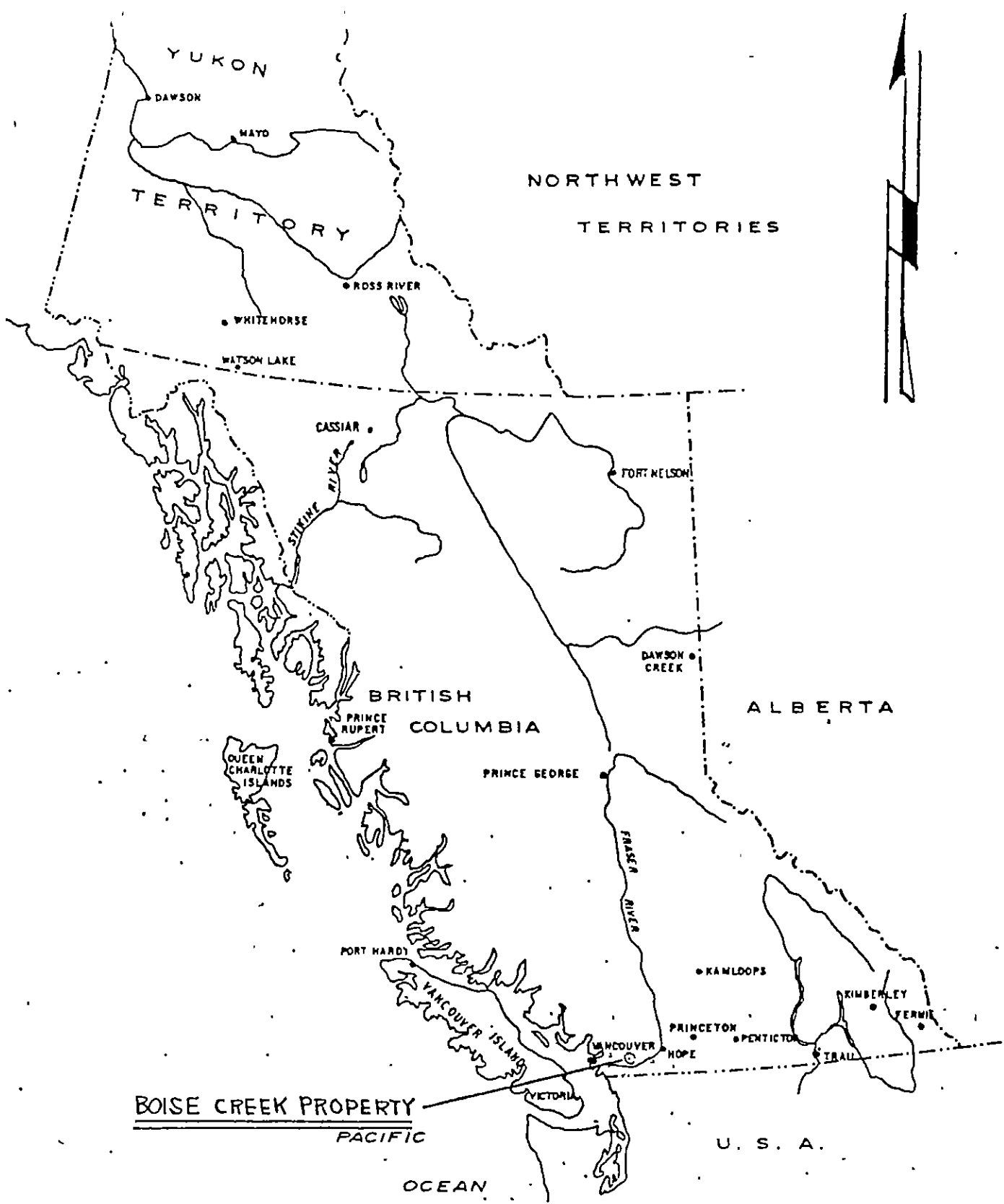
R E P O R T
on the
PITT LAKE PROPERTY,
NEW WESTMINSTER MINING DIVISION
BRITISH COLUMBIA

for
LOMBARDI RESOURCES INC.,
and
NINJA RESOURCES LTD.

by
R.W. PHENDLER, P. ENG.

Vancouver, Canada

September 19, 1983



BOISE CREEK PROPERTY
PACIFIC OCEAN

1" = 250 MILES

LOCATION MAP	
VANCOUVER	BRITISH COLUMBIA
LOMBARDI RESOURCES - NINJA RESOURCES	
<u>BOISE CREEK PROPERTY</u>	
SCALE 1:12,672,000	
0 ————— 200 Km	
WTS	DATE: 11/11/88 FIG. No. 1

TABLE OF CONTENTS

	<u>Page</u>
PART "A"	
Summary & Conclusions	1
Recommendations	2
Cost Estimate	2
PART "B"	
Introduction	3
Location and Access	3
Property and Ownership	4
History	4
Geology and Mineralization	5
Geophysics	7
Diamond Drilling	8
Comment	9
Certification	10
Bibliography	11
Diamond Drill Results	12
Assay Certificate	13

ILLUSTRATIONS.

- Fig. 1 - Location Map 1" = 250 Miles - frontispiece
 Fig. 2 - Claim map, Pitt River area - 1:50,000 - page 14
 Fig. 3 - Area Map -of showings - 1" = 400' - page 15

Part "A"

SUMMARY AND CONCLUSIONS

The Boise Creek property received a considerable amount of exploratory work in 1967 when Cyprus Mines Corporation held an option on the claims from Flagstone Mines, Ltd. The work included geological mapping, prospecting, geochemical, magnetometer, electromagnetic and induced polarization surveys and diamond drilling.

It was established that widespread mineralization existed that consisted of pyrite, chalcopyrite and molybdenite over an area measuring 1500 meters by 600 meters, the long dimension striking northerly. This mineral zone co-incides roughly with a band of migmatite (granitic material injected into banded meta-volcanics) enclosed in a large stock of quartz diorite.

Diamond drilling (2250 meters in eleven holes) showed that the mineralization extended to at least 400 meters in depth and that a zone measuring 1000 meters by 500 meters averaged about 0.11 % Cu and 0.014 % MoS₂. Recent surface sampling carried out by the writer essentially confirms these grades and that gold values may average 0.002 oz per ton.

The property is located near the north end of Pitt Lake about 40 kilometers northeast of Vancouver and is only accessible by helicopter.

One drill hole (No 9) partially explored a strong Induced Polarization anomaly in 1967, intersecting lower than average copper (0.05%) and higher than average molybdenum (0.019% MoS₂). This was the strongest of five Induced Polarization anomalies located in the relatively limited survey.

It is reported that a piece of well mineralized float containing significant gold values was found within the claims in the spring of 1983. This should be checked out by some regional prospecting. Some consideration should also be given to further check the principal Induced Polarization anomaly by diamond drilling.

RECOMMENDATIONS

It is recommended that:

- 1) Prospecting be carried out in attempts to locate the source of the alleged gold-bearing float.
- 2) Diamond drilling be carried out to test the principal Induced Polarization anomaly.

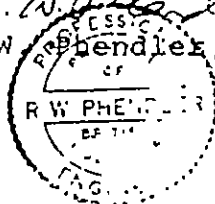
COST ESTIMATE

1) Prospecting	\$3,000.00
2) Diamond drilling - 1,000 feet @ \$30/foot	30,000.00
3) Mobilization	5,000.00
4) Engineering and Geology	3,500.00
5) Travel, accommodation, assays	<u>2,000.00</u>
	Total - \$43,500.00
	15% Contingencies - <u>6,525.00</u>
	Grand Total - <u>\$50,025.00</u>

The sum of \$50,000 should be made available to carry out the above program.

Respectfully submitted,

R.W. Phendler
 R.W. Phendler, P. Eng.



PART "B"

INTRODUCTION

At the request of the Board of Directors of Lombardi Resources Ltd. and Ninja Resources Ltd. the writer examined the Pitt Lake property on July 25, 1983. He was accompanied and guided by Mr. D. Fennings of Vancouver.

During the examination the writer examined a number of sulphide showings and took seven chip samples. These were assayed at Acme Analytical Laboratories, Vancouver.

LOCATION AND ACCESS

The Boise Creek property is located at an elevation of 700 meters about 40 kilometers northeast of Vancouver in southwestern British Columbia.

Access at present is by helicopter from Vancouver (about half an hour) landing close to the centre of the mineralized area. The region is quite rugged and well timbered, lying in the valley of Boise Creek. Heavy equipment can be brought to within five kilometers of the property by barging up the Fraser and Pitt Rivers and through Pitt Lake to its north end. From this point good logging roads provide access up Pitt River (east bank) for 15 kilometers, thence across to the west bank and up Homer Creek to within five kilometers (north) of the Boise Creek property.

No buildings exist on the property and ample water is available from the numerous creeks in the area for an exploration program. The area receives a moderate snowfall in winter.

Co-ordinates are 49° 37'N, 122° 45'W. (Maps 92G/10E and 10W).

7

PROPERTY AND OWNERSHIP

The Boise Creek property consists of the following claims:

<u>Name</u>	<u>Record No.</u>	<u>No. of Units</u>	<u>Expiry Date</u>
Molly 1	226 (9)	20	Sept. 19, 1985
Anglo 2	750 (12)	2	Dec. 19, 1985
Anglo 4	749 (12)	4	Dec. 19, 1985

All claims are held by Mr. A. Hamilton and are being acquired by Lombardi Resources, Inc. and Ninja Resources Ltd.

HISTORY

The earliest known mineralization was discovered in the Boise Creek - Pitt Lake area in the early part of the 1900's when some minor trenching was undertaken.

In 1936 the area was re-staked as the Margaret group of claims and the owners carried out some trenching and drove one short adit on Boise Creek. Mineralization was located over an area 2,500 feet by 1,000 feet, the long dimension striking north-south.

In 1937 Dr. J.S. Stevenson examined the property for the British Columbia Department of Mines and recognized it as a potential porphyry-type copper-molybdenum deposit.

During 1953 - 1955 J.A. Roddick and J.E. Armstrong mapped the region for the Geological Survey of Canada.

In 1967 Flagstone Mines Ltd. held 64 mineral claims straddling Boise Creek. The property was optioned to Cyprus Mines Corporation, who carried out an extensive program including geological mapping, geochemistry, magnetometer, electromagnetic and

Induced Polarization surveys followed by 2,250 meters of diamond drilling in eleven drill holes. The program was supervised by the consulting firm of Chapman, Wood and Griswold for Caribbean Exploration Corporation, a fully owned subsidiary of Cyprus Mines Corporation.

The drilling terminated on October 30, 1967 and there is no record of any further work being carried out the following year.

The present claims (Molly, Anglo 2 and Anglo 4) were staked in 1980.

GEOLOGY AND MINERALIZATION

The area in which the Boise Creek property is located is underlain by quartz diorite with numerous large included zones of migmatite. Migmatite is essentially a composite rock produced by the injection of granitic magma into schistose rocks in a lit-par-lit manner. The gneiss in the Boise Creek area is derived from mixed volcanics which are predominantly andesitic and are of Middle Jurassic Age and part of the Harrison Lake Formation.

Mineralization consists of a randomly - oriented network of quartz veins and silicified crush zones that contain pyrite, chalcopyrite and molybdenite.

J.S. Stevenson in his report on the property (included in Bulletin 9, Molybdenum Deposits of British Columbia) states that "mineralization occurs as stringers and clusters of molybdenite flakes in silicified crush zones that are up to three feet wide, and scattered segregations of molybdenite in clean cut quartz

pyrite veins that range from ½ an inch to 12 inches wide."

Detailed geological mapping by Cyprus Mines Corporation has determined that the mineralization is confined to a northerly-striking zone that is approximately 600 meters in width and that has been traced along strike for 1,500 meters. This extensive zone co-incides with the migmatite band and extends laterally on the west side about 200 meters into the quartz diorite.

Samples taken by J.S. Stevenson from mineral bands (quartz veins) assayed as follows:

<u>Width</u>	<u>% MOS₂</u>	<u>Location</u>
1.0'	0.72	25 adit (near D.D.H. #2)
2.3'	0.36	" "
1.2'	1.26	" "
0.3'	0.90	230' north of adit
1.0'	2.52	280' " " "
1.0'	0.72	300' S.E. of adit
6.0'	tr	" " " "

Samples taken by the writer during the recent examination are as follows (see fig. 3):

<u>Sample No.</u>	<u>Width</u>	<u>% Mo</u>	<u>% Cu</u>	<u>oz Au</u>
67331	0.4'	.004	0.38	.001
67332	10.4'	.002	0.17	.003
67333	25.0'	.002	0.16	.002
67334	8.0'	.001	0.35	.002
67335	5.0'	.085	0.01	.001
67336	3.0'	.163	0.01	.001
67337	3.0'	.070	0.13	.002

These samples were taken from quartz-rich zones and zones with relatively minor quartz stockworks. Samples 67332 and 67333

were taken essentially from country rock (meta andesite) indicating that while the molybdenite may be confined to quartz veining, the chalcopyrite is disseminated throughout the host rocks.

GEOPHYSICS

In January, 1967 an aeromagnetic survey was carried out consisting of 124 line miles covering 25 square miles. Results showed a ring of irregular magnetic highs surrounding the central mineralized area. These were attributed to the combined effect of the attraction of topographic highs and the reduction of terrain clearance over the highs.

A series of relatively linear magnetic lows that coincide with topographic depression may be caused by the destruction of magnetite surrounding mineralized zones. Conclusions were that although no targets were delineated some broad linears were discovered.

During the summer of 1967 an Induced Polarization survey was run over three lines totalling 18,400 feet. Two lines were run east-west about 1,200' apart and one north south line was run for 6,000 feet in the middle of the mineral zone.

Results of the I.P. survey showed a 1,400 foot long zone of high percent frequency as shown in figure 3. It showed the existence of an anomalous zone at moderate depth. One drill hole (D.D.H. 9) probed this area intersecting 109 feet averaging 0.05% Cu and 0.019% MOS_2 (the highest MOS_2 in the entire drilling program.) This anomaly showed no coincident magnetic or electromagnetic pattern.

Four other I.P. anomalous of lesser intensity were dis-

covered.

No results of the electromagnetic survey are available, other than the reference made above.

DIAMOND DRILLING

During the summer and fall of 1967 eleven diamond drill holes were completed totalling 7,429 feet (2,250 meters). Hole locations with results are shown on figure 3. The holes cover an area measuring 1,000 meters by 500 meters, the long dimension striking north-south with results averaging 0.10% Cu and 0.014% MOS_2 . Three holes (#4, #7 and #8) were abandoned in overburden.

It appears that the drill hole locations were based on visual examination of outcrops, results of the Induced Polarization survey, the geochemical survey and the electromagnetic and magnetometer surveys. No results of the geochemical data are available.

COMMENT

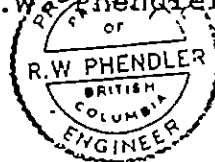
Results to date have indicated the presence of significant tonnages of mineralized material that may average 0.12% Cu and 0.015% MOS_2 . The partial I.P. survey showed one significant anomaly 425 meters long that was partially explored with one drill hole. Good possibilities exist that pockets of better grade material exist in this anomalous area and should be further developed.

It is reported that a sample of mineralized float was found in February of 1983 that assayed over one ounce of gold per ton with accompanying Pb, Zn and Ag. The source of this float has not been determined and some time should be spent in this search.

It is believed that the Boise Creek property has the chance of developing sizeable tonnages of low grade copper - molybdenite mineralization and warrants a modest exploration program at this time.

Respectfully submitted,

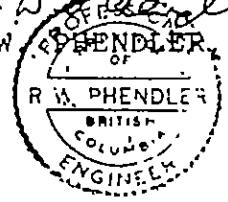
R. W. Phendler
R. W. Phendler, P. Eng.



C E R T I F I C A T I O N

I, R.W. Phendler, of 7360 Decourcy Crescent, in the Municipality of Richmond, in the Province of British Columbia, hereby certify as follows:

- 1) THAT I am a registered member of the Association of Professional Engineers of British Columbia - No. 4421.
- 2) THAT I am a graduate of McGill University, Montreal with a Bachelor of Science degree in Geology.
- 3) THAT I have practiced my profession continually as mine, exploration and consultant geologist for the past 29 years in Canada, the U.S.A., Mexico, Peru, Colombia and Chile.
- 4) THAT I have no interest directly or indirectly in the Boise Creek property nor do I own any shares of Lombardi Resources Inc. or Ninja Resources Ltd.
- 5) THAT the information contained in this report was compiled as a result of my examination of the Boise Creek property on July 25, 1983 and a study of available literature.
- 6) THAT I consent to the publication of this report in a prospectus or a statement of material facts.

R.W. Phendler
 R.W. PHENDLER, P. Eng.


BIBLIOGRAPHY

- 1) HUNTER, S.J., P. Eng. - "Report - Boise Creek Claim Groups, Pitt Lake area, New Westminster Mining Division, British Columbia" - February 14, 1967.
- 2) BLANCHET, P.H., P. Eng. - "Report on An Aeromagnetic Survey of Explorer, DD, SE and Pitt Mineral Claims, New Westminster Mining Division, British Columbia" - October, 1967.
- 4) SINCLAIR, A.J., P. Eng. - "A Mineralographic Report on Three Diamond Drill Core Specimens for Cypress Explorations" - November 28, 1967.
- 5) SHUTTLEWORTH, V.W. - "Weekly Progress Reports" - July 8 to November 11, 1967.
- 6) Assay Logs of Some Diamond Drill Holes - 1967.

PITT LAKE PROJECT

SUMMARY OF ASSAY RESULTS

D D. H. No.	Total Length	CORE			SLUDGE		
		Assay Length	Arith. Average % Cu	Arith. Average % MoS ₂	Assay Length	Arith. Average % Cu	Arith. Average % MoS ₂
1	1,537'	797'	0.12	0.014	1,425'	0.12	0.013
2	918'	427'	0.12	0.011	648'	0.13	0.017
3	978'	120'	0.09	0.016	830'	0.12	0.017
4	116'	Abandoned in overburden			Abandoned in overburden		
5	1,065'	787'	0.10	0.012	997'	0.12	0.014
6	916'	670'	0.13	0.018	865'	0.12	0.017
7	130'	Abandoned in overburden			Abandoned in overburden		
8	124'	Abandoned in overburden			Abandoned in overburden		
9	655'	109'	0.05	0.019	637'	0.05	0.015
10	510'	510'	0.08	0.010	Sludge not collected		
11	450'	No assays received			Sludge not collected		
Averages of above averages:			0.10	0.014		0.11	0.015

7429

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED JULY 26 1963

DATE REPORTS MAILED Aug 2/63

16

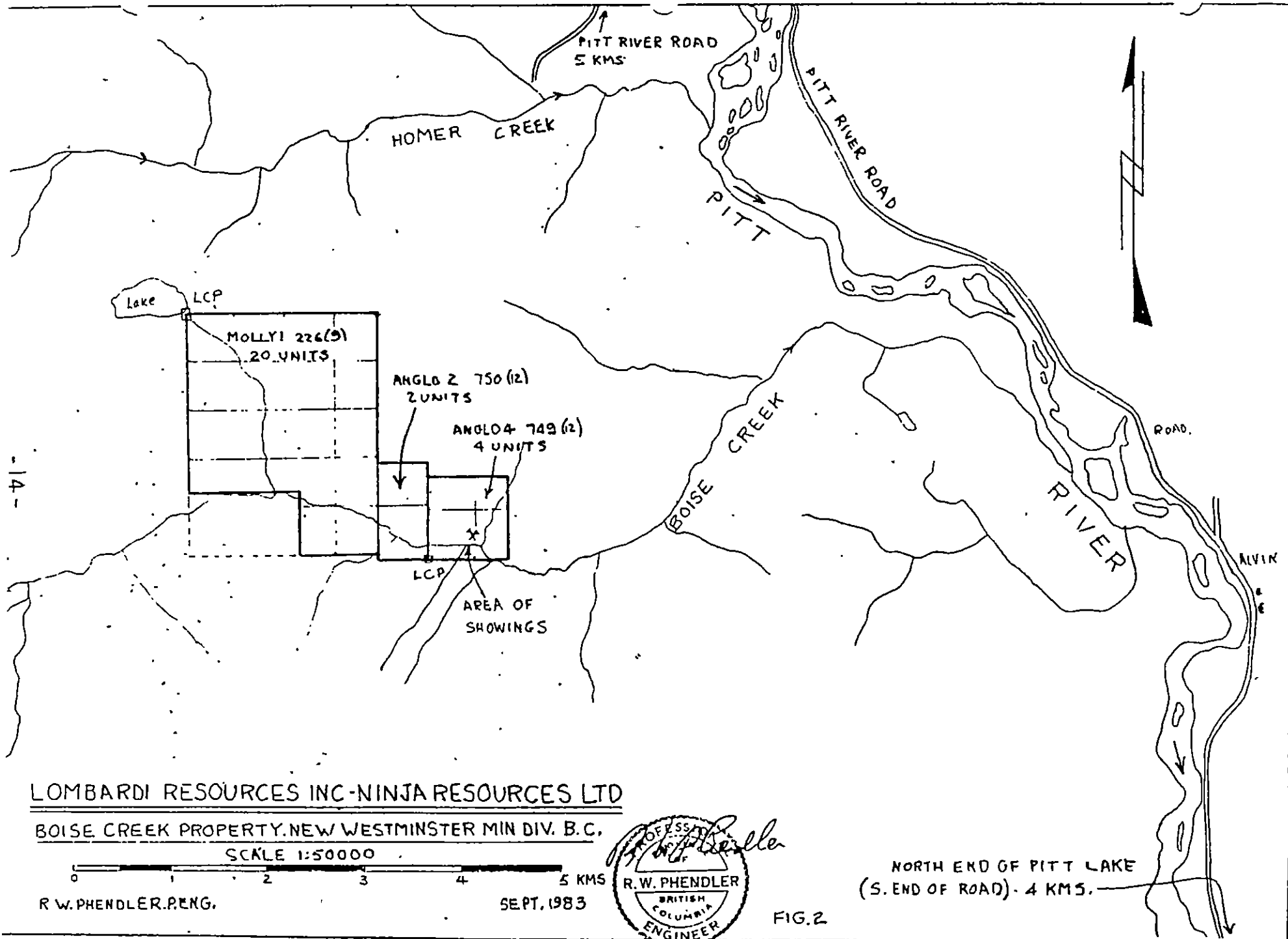
ASSAY CERTIFICATE

SAMPLE TYPE : ROCK - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER R. Toy DEAN TOYE, CERTIFIED B.C. ASSAYER

ROY PHENDLER FILE # 83-1366 PROJECT: PITT LAKE PAGE# 1

SAMPLE	MO %	CU %	AU OZ/TON
67331	.004	.38	.001
67332	.002	.17	.003
67333	.002	.16	.002
67334	.001	.35	.002
67335	.085	.01	.001
67336	.163	.01	.001
67337	.070	.13	.002



LOMBARDI RESOURCES INC - NINJA RESOURCES LTD

BOISE CREEK PROPERTY, NEW WESTMINSTER MIN DIV. B.C.

SCALE 1:50000

0 1 2 3 4 5 KMS

R.W. PHENDLER, P.ENG.

SEPT, 1983

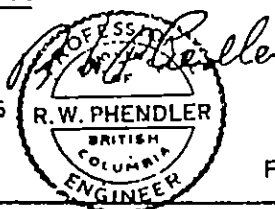
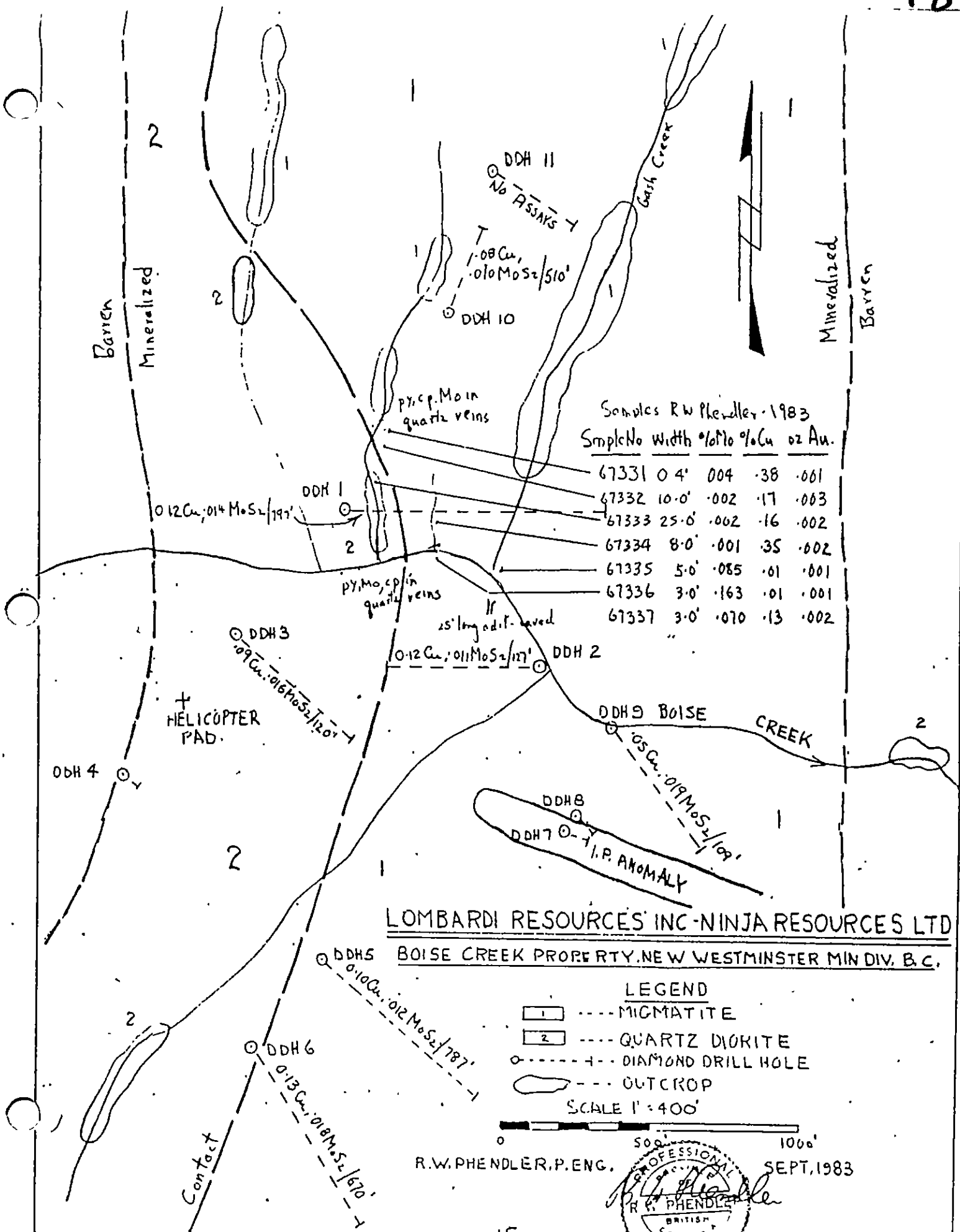


FIG. 2

NORTH END OF PITT LAKE
(S. END OF ROAD) - 4 KMS.



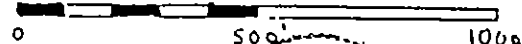
LOMBARDI RESOURCES INC - NINJA RESOURCES LTD

BOISE CREEK PROPERTY, NEW WESTMINSTER MIN DIV. B.C.

LEGEND

- 1 --- MIGMATITE
- 2 --- QUARTZ DIORITE
- --- DIAMOND DRILL HOLE
- OUTCROP

SCALE 1" = 400'



R.W. PHENDLER, P. ENG.

SEPT, 1983



Wages

Scott McLuckie	May 25, 26, 27, June 3-6, 23 - 30	= 15 @ \$150 = \$ 2,250
Dan Fenning	May 25, 26, 27, June 3-6, 24-29, July 25	= 14 @ \$150 = <u>2,100</u>
Total wages paid - mob, demob, geochem sampling, prospecting		<u>\$ 4,350</u>

Food and supplies

May 25 to July 25 - 29 man-days @ \$45 per day =	<u>\$ 1,305</u>
--	-----------------

Transportation

May 25	.8 hrs @ \$ 395+	\$ 392.64
27	.8 hrs @ \$ 395+	392.64
June 3	1.2 hrs @ \$ 415+	612.96
24	1.2 hrs @ \$ 415+	672.43
29	1.1 hrs @ \$ 415+	535.10
July 25	1.9 hrs @ \$ 415+	944.27
		<u>\$ 3,550.04</u>

20

Analyses

June 10	169 Au Mo Cu Ag As	\$ 545.25
17	8 Au Ag	58.00
July 5	2 Au Ag Cu	16.00
		<u>\$ 619.25</u>

Preparation of report

R. W. Phendler report of September 19th, 1983	<u>\$ 2,500.00</u>
---	--------------------

24

SUBMITTED
SEP 1 3 1983
VANCOUVER, B.C.

ALEX D. HAMILTON - PROSPECTING REPORT
Re: Anglo 2, Anglo 4, Molly # 1 - N.W.M.D.

Helicopters (11 trips - cost \$ 3,550.04)	\$ 1,775.02
Supply costs and board allowance (29 man-days)	1,305.00
Workers' compensation assessment	115.20
Wages (29 man-days)	4,350.00
Assaying	619.25
Geological consultant (R. Phendler, P. Eng.)	2,500.00
Total prospecting costs applicable	<u>\$ 10,664.47</u>

HIGHLAND HELICOPTERS LTD.

4240 Agar Drive, Vancouver Airport South, Richmond, B.C. V7B 1A3

(604) 273-6161

IN ACCOUNT WITH

LOMBARDI RESOURCES
1015 - 470 Granville St
VANCOUVER, B.C.

DATE June 24/83

INVOICE No. 29081

CUSTOMER P.O.

DATE	TICKET No.	FLIGHT TIME	RATE HR.	CHARGE
June 24/83	72126	1.2 Hrs.	\$415.00	\$498.00

TIME 1.2 HRS

Highland Helicopters Ltd. \$672.43

Straight - dinner - Dan Jennings
- Scott McLuckie

FRI - June 24th, 1983
IN to Pitt Lake (Molly-Anglo)
for Prospecting

LOMBARDI 336.22
NINJA 336.21
\$672.43

PAID
6-30-83
CK# 74
\$672.43

69.73

557.48

15.00

90.00

\$672.43

PAID

6-30-83

CK# 74

RATE: Class 4 Charter
NRB
3-51 VAN
173

Company and individual liability
insurance provided by account

HIGHLAND

HIGHLAND HELICOPTERS LTD.

4240 Agar Drive, Vancouver Airport South, Richmond, B.C. V7B 1A3

(604) 273-6161

IN ACCOUNT WITH

LOMBARDI RESOURCES
1015 E. 470 Granville St.
VANCOUVER, B.C.

DATE June 29/83

INVOICE No. 720124

CUSTOMER P.O.

DATE	TICKET No.	FLIGHT TIME	RATE/HR.	CHARGE
June 29/83	72131	1.1 Hrs.	\$415.00	\$456.50

TIME 1.1 HRS

Highland Helicopters Ltd. \$535.10

Straight Liners - Dan Jennings
- Scott McDuckie

WED, June 29th, 1983.

OUT from Pitt Lake - Prospecting - Molly/Anglo

LOMBARDI 267.55
NINJA 267.55
\$535.10

59.60
570.10
15.00
\$535.10

PAID
7-2-83
CST # 16
Nip. Labour

RATE: Class 4 Charter
MFE
3.1 VAV
180

Time taken away from other work
after 10:00 a.m. Monday/Thu.
and 10:00 a.m. Friday/6:30 p.m.



24

HIGHLAND HELICOPTERS LTD.

4240 Agri Drive, Vancouver Airport South, Richmond, B.C. V7B1A3

(604) 276-5161

IN ACCOUNT WITH:

COMBARDI RESOURCES

105 - 770 Granville St.
VANCOUVER, B.C.

DATE: July 25/83

INVOICE No. 29462

CUSTOMER EC

DATE	TICKET No.	FLIGHT TIME	RATE/HR	CHARGE
------	------------	-------------	---------	--------

July 25/83	73150	1.9 Hrs	\$415.00	\$788.50
------------	-------	---------	----------	----------

Highland Helicopters \$ 944.27

Lombardi 472.14
 Ninja 472.13
\$ 944.27

0.1 litres @ .53 = \$10.77
 \$899.27
 45.00
\$944.27

MON July 25/1983

Roy Phendler } Pitt Lake - Anglo/Molly
 Dan Jennings } for Lombardi/Ninja

RATE: Class 4 Charter
 HHR
 S. I. VAN
 207

Terms: Net 30 days from date of invoice.
 Interest at 1.5% per month will be
 charged on all overdue accounts.

PAID
 9-13-83
 944.27
 Ninja

HIGHLAND

Serving Western Canada since 1959

25

HIGHLAND HELICOPTERS LTD.

4240 Agar Drive, Vancouver Airport South, Richmond, B.C. V7B 1A3

(604) 273-6161

IN ACCOUNT WITH

LOMBARDI RESOURCES INC.
Ste. 1015 - 470 Granville St.
VANCOUVER, B.C.

DATE May 25/83

VOICENo. 28654

STOMERPO

RATE/HR

CHARGE

\$395.00

\$316.00

46.64

\$362.64

30.00

\$392.64

Castown landing fee =

PAID 5.30.83

Lombardi Resources Inc. CK#47

RE John Oliver of Straight Lines (Dan & Scott)
Pitt Lake - Boise Creek Property (Anglo-Molly)

1/2 Lombardi Charter

Surveillance Trip \$392.64 Helicopter

Lombardi	196.32
Ninja	196.32
	<u>\$392.64</u>

PAID 5.30.83
CK#47

RAVIA Class 4 Charter

MDX

8.1.83

57



Serving Western Canada since 1959

HIGHLAND HELICOPTERS LTD.

4240 Agar Drive, Vancouver Airport South, Richmond, B.C. V7B 1A3

(604) 273-8161

IN ACCOUNT WITH

LOMBARDI RESOURCES

1015 - 470 Granville St
VANCOUVER, B.C.
V6C 1V5

DATE: May 27/83

INVOICE No. 28692

CUSTOMER P.O.

DATE	TICKET No.	FLIGHT TIME	RATE/HR	CHARGE
May 27/83	73001	0.8 hrs.	\$995.00	\$816.00

(TIME 0.8 HRS)

Pitt lake - Anglo/Molly at Boise Creek

May 27th, 1983. - Straight Lines
Dan Hennings, Scott McLuckie

IN to Pitt lake - Soil Samples/Rock Samples
+ 4 Core Boxes

Lombardi	196.32
Ninja	196.32
	<u>\$392.64</u>

PAID 5-31-83
CK# 48

46.64

\$862.64

10.00

\$992.64

RE: Straight Lines - Dan & Scott
TRIP IN to Boise Creek/Pitt Lake
for Soil Sampling - Rock Samples
+ 4 Boxes Back Out

CLASS: Class 4 Charter
MDX
3-1 VAN
150

HIGHLAND

27

HIGHLAND HELICOPTERS LTD.

4240 Agar Drive, Vancouver Airport South, Richmond, B.C. V7B 1A3

(604) 273-6161

IN ACCOUNT WITH

LOMBARDI RESOURCES
1015 - 470 Granville St.
VANCOUVER, B.C.

DATE June 3/83

INVOICE No.

28868

CUSTOMER P.O.

DATE	TICKET No.	FLIGHT TIME	RATE PER HOUR	CHARGE
------	------------	-------------	---------------	--------

June 3/83	73003	1.2 Hrs	\$415.00	\$498.00
-----------	-------	---------	----------	----------

Highland Helicopters Ltd. \$ 612.96

TIME 1.2 HRS

Straight-Liners - Dan Jennings
- Scott McLuikie

69.96
 367.96
 45.00
 612.96

FRI, June 3rd/83.

Out from Pitt Lake w/soil samples, rock samples
and 4 Core Boxes

LOMBARDI 306.48
 NINJA 306.48
 \$ 612.96

PAID
 6-17-83
 CK# 65

RATE: Class 4 Charter
MDX
3.1 VAN
1974

Time will be billed from the company
which is the responsibility of
the client for the use of the
equipment.



ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED JUN 6 1983

DATE REPORTS MAILED June 13/83

28

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.
AU** - INCLUDING PD, PT 10 GM, FIRE ASSAY CONCENTRATION, HNO3 LEACH OFF AG,
AQUA REGIA DIGESTION, GRAPHITE AA ANALYSIS.

ASSAYER Dean Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

LUMBARDI RES; FILE # 83-0709

PAGE# 1

SAMPLE	AU** PPB
2	6
3	7
4	10
17	8
19	9
20	9
21	7
22	5
23	4
24	6
26	6
27	10
28	6
29	5
30	3
31	8
32	3
33	6
34	3
35	4
36	5
37	6
38	6
39	4
40	5
41	3
42	4
43	3
44	5
45	5
46	8
47	8
48	7
49	6
50	4
52	5

28

SAMPLE	AU** FPB
53	3
54	3
55	7
56	6
57	1
58	4
59	1
60	2
61	4
64	12
66	8
67	5
68	7
69	1
70	7
71	2
72	2
73	3
74	9
75	2

30

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED JUNE 6 1983

DATE REPORTS MAILED

June 13/83

ICP GEOCHEMICAL ANALYSIS

A .500 GRAM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3- TO H2O AT 90 DEG.C. FOR 1 HOUR.
THE SAMPLE IS DILUTED TO 10 MLS WITH WATER.
THIS LEACH IS PARTIAL FOR: Ca, P, Mg, Al, Ti, La, Na, K, W, Ba, Si, Sr, Cr AND B. Au DETECTION 3 ppm.
AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.
SAMPLE TYPE - ROCK CHIPS

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

LUMBARDI RES

FILE # 83-0709

PAGE# 3

SAMPLE	MO ppm	CU ppm	AG ppm	AS ppm	Au** ppb
78151 # 65	32	111	.3	20	4
78152 # 14	139	552	.6	2	6
78153 # 62	13	34	.1	2	3
78154 # 63	414	47	.1	24	1
78155 # 25	7	118	.3	9	4
78156 # 51	12	44	.1	2	1
78157 # 8	186	2097	.8	15	16
1	6	109	.1	2	3
5	46	185	.1	5	4
6	589	327	.4	2	5
7	14	740	.6	3	8
9	87	409	.4	3	5
10	5	19	.3	2	2
11	155	10	.1	2	1
12	11	20	.1	2	1
13	10	201	.2	22	1
15	34	217	.1	5	6
16	2	391	.2	4	3
18	9	97	.1	3	3
STD A-1/FA-AU	1	30	.3	9	45



10: Lombardi Res.,
1015 - 470 Granville St.,
Vancouver, B.C.

ACME ANALYTICAL LABORATORIES
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B. C. V6A 1R6
Telephone: 253 - 3158

30

File No. 83-1018

Type of Samples Rock

Disposition _____

ASSAY CERTIFICATE

No.	Sample	Cu%	Ag oz/ton	Au oz/ton				No.
1	78164	.78	.06	.001	B-11			1
2								2
3								3
4								4
5								5
6								6
7								7
8								8
								9
								10
								11
								12
								13
								14
								15
								16
								17
								18
								19
20								20

THIS JUNE 30th, 1983
SENT VIA D-LINE

Acme Analytical Laboratories Ltd.
852 E. Hastings St. Vancouver, B. C.
V6A 1R6 Phone: 253 - 3158

SAMPLE No 078164

Date... June 30th, 1983
Location... Pitt Lake
Drill Hole... [Redacted] (B-11)
Footage...
Remarks...
Assay For: (Cu), Pb, Zn, (Ag), (Au), Ni, Mo, W
Other...
Rock Geochem PER: T.P.B.

All reports are the confidential property of clients.

DATE SAMPLES RECEIVED June 30, 1983

DATE REPORTS MAILED July 5, 1983

ASSAYER _____

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

32



To: Lombardi Res.,
1015 - 470 Granville St.,
Vancouver, B.C.

File No. 83-1018

Type of Samples Rock

Disposition

ASSAY CERTIFICATE

No.	Sample	Cu%	Ag oz/ton	Au oz/ton				No.
1	78164	.78	.06	.001	B-11			1
2								2
3								3
4								4
5								5
6								6
7								7
8								8
9								9
10								10
11								11
12								12
13								13
14								14
15								15
16								16
17								17
18								18
19								19
20								20

All reports are the confidential property of clients.

DATE SAMPLES RECEIVED June 30, 1983

DATE REPORTS MAILED July 5, 1983

ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER



33

To: Lumbardi Res.,
1015 - 470 Granville St.,
Vancouver, B.C.

File No. 83-0767

Type of Samples Core

Disposition

ASSAY CERTIFICATE

FA

No.	Sample	Ag oz/ton	Au oz/ton						No.
1	78159	.01	.001						1
2	78160	.01	.001						2
3	78161	.01	.001						3
4	78162	.01	.001						4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15

Acme Analytical Laboratories Ltd.
852 E. Hastings St. Vancouver, B. C.
V6A 1R6 Phone: 253-3158

SENT MON JUNE 13/83
REC'D - MAILBOX FRI 6-17
PAID \$58.00

This type of tag is in the bags.

To: Acme Analytical Laboratories Ltd.
852 E. Hastings St. Vancouver, B. C.
V6A 1R6 Phone: 253-3158

SAMPLE No 078159

SAMPLE No 078163

Date June 10
Location Pitt. Lk.
Drill Hole 2
Footage Box 29 - 750' gravel
Remarks
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W
Other

Company Pat. Bowers et al
phone 669-8365
Assay For:
Cu, Pb, Zn, Ag, Au, Ni, Mo, W
Other
Rock Geochem fine assay

34

WALTON LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St. Vancouver, B.C. V6A 1R6

File: 83-0709

Date: June 10, 1983

Lumbard Res.,

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
75	Geochem Au by FA + AA @	\$5.25	\$393.75
19	Geochem Mo, Cu, Ag and As assays @	4.00	76.00
56	Soft sample preparations @	0.50	28.00
19	Rock sample preparations @	2.50	47.50
			<u>\$545.25</u>

PLEASE PAY LAST AMOUNT

35

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: ~~88-767~~ 83-0767

Date: June 17, 1983

☐ Lombardi Res.,
1015 - 470 Granville St.,
Vancouver, B.C.

TERMS:

NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

669-3349

NUMBER	ASSAY	PRICE	AMOUNT
4	Ag and Au by Fire Assays @	\$12.00	\$48.00
4	Core sample preparations @	2.50	10.00
			<u>\$58.00</u>

PLEASE PAY LAST AMOUNT

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

.852 East Hastings St., Vancouver, B.C. V6A 1R6

83-1018

File:

Date: K July 5, 1983

Lombardi Res.
1015 - 470 Granville St.,
Vancouver, B.C.

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS

NUMBER	ASSAY	PRICE	AMOUNT
1	Cu, Ag and Au assays @	\$13.50	\$13.50
1	Rock sample preparations @	2.50	2.50
RE: Sample # 78164 - Pitt Lake - B11			<u>\$16.00</u>

PAID
7-8-83
OK # 76

Acme Analytical Labs \$16.00
RE: Pitt Lake
LOMBARDI 8.00
NINJA 8.00
16.00





1983 EMPLOYER'S REMITTANCE FORM

READ INSTRUCTION GUIDE ON REVERSE BEFORE COMPLETING FORM

LOMBARDI RESOURCES INC
1015-470 GRANVILLE STREET
VANCOUVER B C V6C 1V5

PERIOD COVERED	JAN 01 83 JUN 30 83
FIRM NUMBER	312588-141
DUE DATE	JUL 25 83

PLEASE COMPLETE AND RETURN LOWER PORTION OF THIS FORM WITH YOUR PAYMENT BY THE DUE DATE TO AVOID A PENALTY ASSESSMENT OF 5% OF LAST YEAR'S ANNUAL ASSESSMENT, MINIMUM \$25.00 IF YOUR "ASSESSMENT PAYABLE" IS NIL, YOU MUST STILL RETURN THE FORM.

1984 BASIC RATE WILL APPEAR HERE WHEN AVAILABLE (ADVICE ONLY)

		MIN
A	WAGES AND SALARIES*	
B	PRINCIPALS' EARNINGS * (LTD COMPANIES ONLY)	
C	CONTRACTORS' EARNINGS	
D	PERSONAL OPTIONAL PROTECTION	
E	TOTAL EARNINGS (A + B + C + D)	
F	ASSESSMENT RATE PER \$100 OF ASSESSABLE EARNINGS	
G	ASSESSMENT ($\frac{E}{100} \times$ ASSESSMENT RATE)	

Compute on total paid to Straightliners.

Re: Pitt lake - Molly/Anglo - at Boise Creek

Dan Fenning - Scott McDuckie

8 days @ 300⁰⁰ per day - 2400⁰⁰

Assessment Rate - Workmen's Comp FRI May 27 -

4.80 per \$100⁰⁰ of Assessable Earnings FRI June 3rd Inclusive

(1/2) \$57.60

PAYABLE TO W/COMP \$115.20

* MAXIMUM ASSESSABLE EARNINGS PER WORKER FOR 1983 IS \$26,182

TOTAL ASSESSMENT	\$ 115.20
DEDUCT ASSESSMENTS PAID OR BILLED	-
ASSESSMENT DUE	

RETAIN THIS PORTION FOR YOUR RECORDS

FRI May 27th, 83 through FRI June 3rd, 83 Inclusive

8 days @ 300⁰⁰ per day = \$ 2400⁰⁰

2400 x 4.80 = \$ 115.20 to Workmen's Comp

Workmen's Comp Board \$ 115.20

Re: Straightliners Pitt lake

LOMBARDI 57.60

MINOTA 57.60

PAID 7-8-83

CR# 77