

BHARTI LAAMANEN MINING INC.

131 Fielding Road
Lively, Ontario P3Y 1L7
(705)682-3211
Fax: (705)682-2718

September 25, 1995



41115SW0027 W9570.00099 HUTTON

010

John G. Brady
1227 Holland Road,
Sudbury, Ontario.
P3A 3R5

RE: Report on the findings of the Hutton Township placer gold investigations by Bharti Laamanen Mining Inc.

Dear John:

Please excuse the delay in my getting back in touch with you regarding the findings and costs of the placer gold, physical handling tests that we performed on some of the placer materials obtained from your property.

Please find enclosed a copy of a memo to Risto Laamanen, dated August 28, 1995 which essentially describes the findings of our work. Within this document you will find the description of the test site excavation that was made, and the various practices and procedures that were carried out on the materials that were collected from the test excavation. Complete copies of the assay sheets have been provided which include the cost for the work the analytical procedure followed and the assay results.

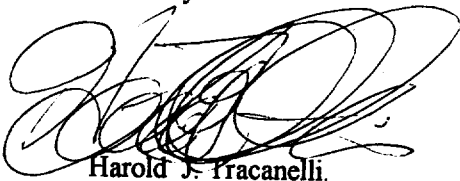
With respect to utilizing the various costs for the project, I have provided you here with a list of the expenditures that are so far available. The invoices for the backhoe, mobe and demobe from Laamanen Construction Ltd., will be forth coming in the near future.

- | | | |
|----|---|----------|
| 1. | Assaying, by Chemex Labs Ltd. August 28, 1995 Invoice #. I9522564 | \$106.84 |
| | August 28, 1995 Invoice #. I9522570 | \$108.98 |
| 2. | Geological consultations, by Bharti Laamanen Mining Inc. Lively, Ontario.
Work performed by: Harold J. Tracanelli; exploration Geologist.
Charge out rate for the geological staff is \$65.00 per hour.
Field Work: June 28, 1995, Supervision of the test pit excavation,
mapping of the various strata within the excavation, collection of various
samples within the test pit. 8 hours required x \$65.00/ hour. | \$520.00 |
| 3. | Prelab sample preparations, by Bharti Laamanen Mining Inc., Lively, Ontario.
June 30, 1995, The collected samples were spread out onto a clean concrete
floor area, and were left to dry for about three days. Rental of floor space from
Laamanen Construction Ltd. \$100.00 per day. | \$300.00 |
| | Laying out of the various samples. 2 hours x \$65.00 per hour. | \$130.00 |
| | July 06, 1995, Passed the various samples through the small portable
<i>WORK by H. TRACANELLI</i> | |

screening plant set up in the Laamanen Construction Ltd., shop in Lively, Ontario. 6 hours were required to complete the work x \$65.00 per hour	\$390.00
2 Labourers to assist with the screening operations. 12 hours x \$20.00 per hour	\$240.00
Equipment rentals from Lammanen Construction Ltd, Included: screening plant, electronic weigh scale, fork lift truck, gasoline vibrator, various small tools.	\$440.00
Shop floor space rental	\$ 50.00
4. Incidental costs. By Bharti Laamanen Mining Inc and Bharti Engineering Associates Inc., of Lively, Ontario., which include: Transportation costs 125 km., x \$0.35 per km.	\$ 43.75
Telephone charges	\$ 40.00
Clerical charges 4 hours x \$27.00 per hour	<u>\$108.00</u>
5. Total costs (excluding backhoe rate, operator rate and mobe-demobe charge).	\$2477.57

I trust that you will find the above information to be in good order. If you have any questions or comments with regards to the above matter, please do not hesitated to contact me.

Sincerely,



Harold J. Fracanelli.

Exploration Geologist.

Ad.endum - OCT 2/95
AS PER DISCUSSION WITH PROJECT SUPERVISOR, H. FRACANELLI:
BACK HOE COSTS. - Float 3hrs @ 100.00 = 300.00
OPERATING 6 hrs @ 80.00 = 480.00
John Deere - 750 E
TOTAL. 780.00
FROM 5.) ABOVE 2477.
PROJECT GRAND TOTAL 3257.00

interoffice

M E M O R A N D U M

to: Risto Laamanen
from: HAROLD J. TRACANELLI
subject: John Brady; Hutton Township, Placer Gold Investigations.
date: August 28, 1995

Risto.

On June 28 1995, a surface pit was excavated near Ross Lake, on the John Brady property, in Hutton Twp., to be able to obtain some representative sample materials to be tested to determine the gold content. Ultimately a four metre deep hole was dug at a predetermined location where the fine grained placer gold was expected to be found. As the excavation was being made, the sand and gravel materials encountered were carefully examined and then channel sampled.

In the excavation there were four strata levels that could be seen which were made up of a thin 10 cm layer of surface humis, followed by a 0.4 to 0.6 metre layer of fine grained yellow, tan sands. Immediately below the sand, is a well compacted 0.3 to 0.4 metre layer of hard pan like material. Below the hard pan is a 1.60 metre layer of grey coarsely sorted sand and gravel with 30 to 40 % boulders. Below the coarse gravel is a 1.4 metre or thicker layer of medium to fine grained grey gravel with less than 5 % boulders.

A number of representative samples were collected from each of the various strata locations in the excavation. One steel drum each was collected from the coarse grained and the finer grained strata. It is within these sand and gravel materials that it is expected that the highest concentrations of placer gold might be found. Smaller, more manageable sized representative samples were collected from the near surface sandy layer, and also from the compacted hard pan layer. Samples of the rotting surface humis-vegetation, and a living young Birch tree were collected for analysis.

A number of photographs were taken during the field work and may be of some value during any future evaluation work.

Once the excavation work had been completed, and all of the required samples had been collected, the excavation was buried as to ensure the safety of the area, and to limit any potential liabilities.

All of the samples that were collected were brought into the shop and laid onto a clean concrete floor to facilitate in the air drying of the samples. Prior to the drying of the samples, moisture content samples were collected. The volumes of the containers in which the various sample materials were collected was calculated, and could be compared against the measured volume of the sample excavation, to ultimately determine the expansion factor of the materials sampled. The

Risto Laamanen
Page 2
August 28, 1995

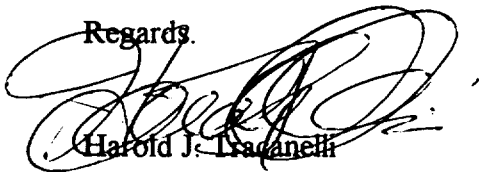
humis and living vegetation samples were dried in a drying oven at 150 degrees F. for 24 hours. Once the sand and gravel materials were dried out, they were placed onto a high capacity scale and weighed. The compacted hard pan gravel, coarse and fine grained gravel samples which were collected in 2 steel drums and a 20 litre pail were passed through a small screening plant, where the various over and under size fractions could be collected. The materials were put through 2 1/4", 1", 1/2", 1/4" and 1/8" screens. A tray at the bottom of the screening plant collected all of the minus 1/8" size fraction. Once all of the materials had been carefully screened, each of the size fractions were each weighed to determine the particle distribution, percent passing ect.

The size fractions that were of particular interest at the time were the +1/4", +1/8" and - 1/8" fractions. It is within the -1/8" fraction that it was expected that most of the gold would be found. Most of the placer gold in our region measures from about 100 to 500 microns and is found with magnetite sands, and make up some of the smallest size fractions within the strata. The + 1/4" and + 1/8" were studied to determine if there was any insitu gold within the rocks that make up the over size fractions. The various samples that were collected off of the screens were coned, quartered and bagged. It was determined that it would be advantageous to send off the collected samples to Chemex Labs Ltd in Toronto to first try to obtain a semi quantitative determination of the gold content of the materials, prior to determining which barrel of sample to ship to Lakefield for more detailed analysis. Since initially two barrels of material were collected from the same excavation from two different strata, the Chemex analysis would help to determine which barrel of material should be tested further. At the lab the samples were split into 1000 gram lots and cyanide leached for a period of 24 hours.

As it has turned out, the preliminary Assay results appear to be quite negative, with very little gold being determined from any size fractions. I believe that the screened and leached sample sizes were quite representative. Since the initial gold determinations came back so low, I am not certain that we should continue with the Lakefield testing work. I would like to consult with Ray, to get his views on the matter.

I have included copies of the assay data for your reference. I will keep you up dated as to any further developments regarding the investigative work.

Regards.

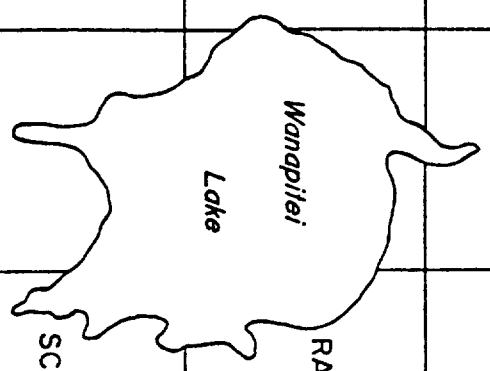


Harold J. Tracanelli

	HUTTON	PARKIN	AYLMER	MACKELCAN	MCCARTHY	MACBETH		
	WISNER	NORMAN		RATHBUN	KELLY	MCNISH		
	HANMER	CAPREOL	MACLENNAN	SCADDING	DAVIS	JAMES		
	BLEZARD	GARSON	FALCONBRIDGE	STREET	LOUGHRIN	HENRY		
	McKIM	NEELON	DRYDEN					

location 1-H →

Capreol



J. BRADY PROPERTY
 PROPERTY LOCATION ② PROPERTY LOCATION
 DISTRICT OF SUDBURY - NORTH EAST AREA
 MAP 1-H

NORTH AST

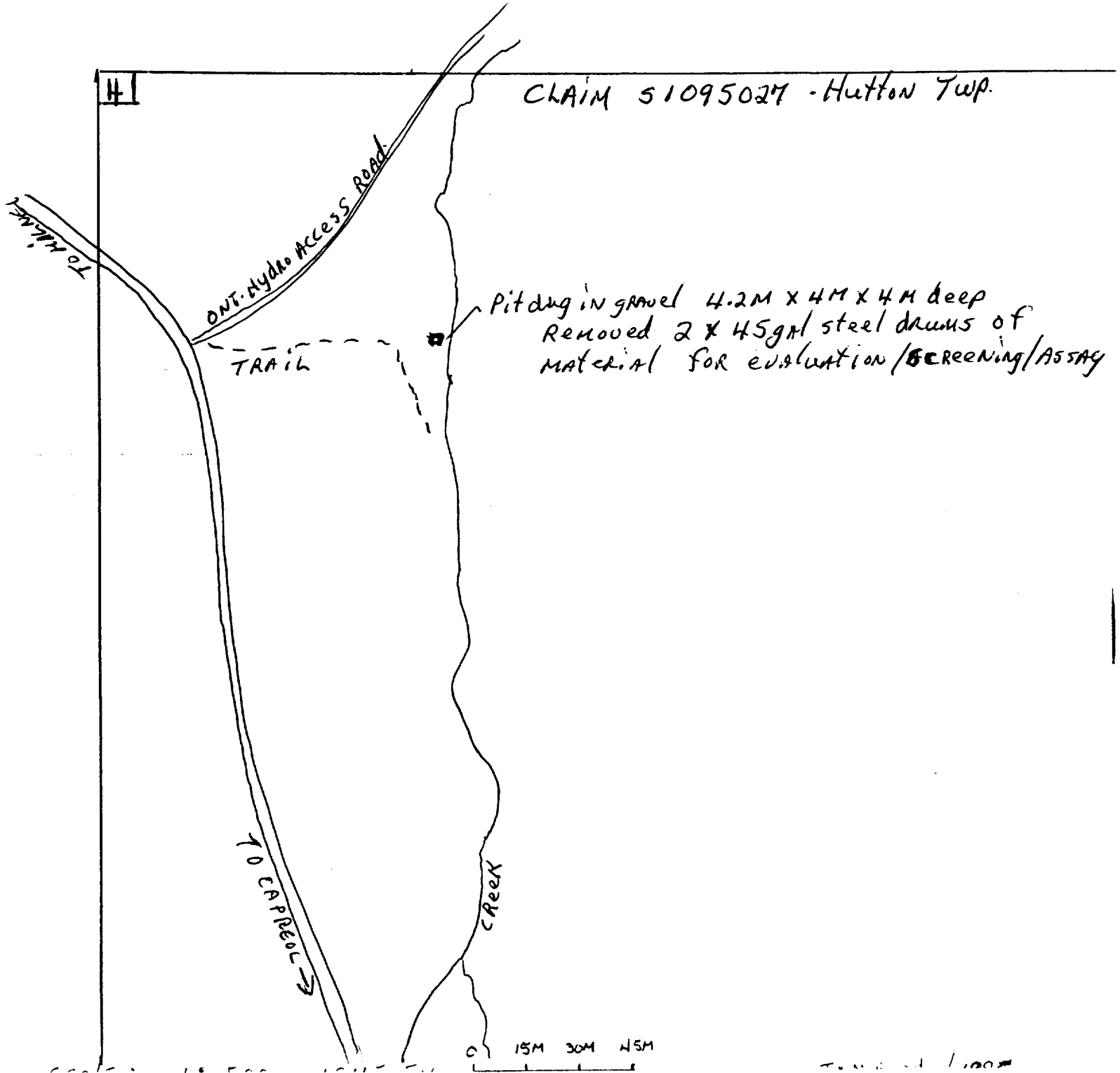
DETAIL MAP OF STRIPPING, TRENCHING, SAMPLING

LEGEND:

- X # 123456 - sample location and No.
- STRIPPING - AVERAGE depth 1.7M
- ▭ TRENCHING - AVERAGE depth 1.5M
- ① - WORK AREA

DETAIL MAP NO. 1-H

REFER TO LOCATION MAP NO. 1-H



0 15M 30M 45M

Scale 1:1000

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
 212 Brookbank Ave., North Vancouver
 British Columbia, Canada V7J 2G1
 PHONE: 604-684-0221 FAX: 604-684-0218

To: BHARTI LAAMANEN MINING INC. #*
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

Project: BLMI 5000
 Comments: ATTN: HAROLD TRACANELLI

Page Number 1-A
 Total Pages 1
 Certificate Date 11-SEP-95
 Invoice No. A9522154
 P.O. Number
 Account

CERTIFICATE OF ANALYSIS A9522154

SAMPLE DESCRIPTION	PREP CODE	ANALYSIS																								
		Al	Si	SD	ppm	As	Fe	Ba	Be	Bi	Ca	Co	Cu	Ga	Au	Mn	Pb	Pb	ppm	Hg	Mg	ppm	Ni	ppm	Zn	ppm
50257	2101995	950	0.16	0.9	130	< 0.20	< 1.00	0.80	0.40	2200	3.0	2.0	19.5	< 5	4.7	1050	2.0	8.0	600	330	< 1	< 1	< 1	< 1	< 1	< 1
50258	2101995	50	0.06	0.2	45	< 0.20	1.00	0.40	0.40	2200	0.5	< 0.50	3.0	< 5	9.3	100	< 2.0	1.50	600	175	< 1	< 1	< 1	< 1	< 1	< 1
		<p>50257 → Surface Veg. Layer, leaf litter etc.</p> <p>50258 → 5'±6' high young Birch tree. Collected entire plant, including roots.</p>																								

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists' Geochemists' Registered Assayers
 212 Brookbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BHARTI LAAMANEN MINING INC. ##

131 FIELDING RD.
 LIVELY ON
 P3Y 1L7

Project: BLM 5000
 Comments: ATTN: HAROLD TRACANELLI

Page Number 1-8
 Total Pages 3
 Certificate Date 11-SEP-05
 Invoice No. I-9522154
 P.O. Number
 Account

CERTIFICATE OF ANALYSIS A9522154

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Ni ppm	P ppm	K ppm	Sc ppm	Ag ppm	Na ppm	Si ppm	Ti ppm	W ppm	U ppm	V ppm	Zn ppm
50257	2103995	< 0.50	49	820	900	< 2	0.10	< 50	39	< 5	50	2	< 5	2.0
50258	2103995	< 0.50	5.0	725	3100	< 2	0.10	< 50	12.0	< 5	50	< 2	< 5	0.50
														42

CERTIFICATION:



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 Mississauga
 5175 Timberlea Blvd.,
 Ontario, Canada L4W 2S3
 PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7
 Project: BLM 5000 HUT. PL.
 Comments: ATN: H. TRACONELLI

Page Number : 1
 Total Pages : 1
 Certificate Date: 25-AUG-95
 Invoice No. : 19522570
 P.O. Number :
 Account : KDU

CERTIFICATE OF ANALYSIS A9522570

SAMPLE	PREP CODE	CN DIBK Au ppb	Au CN oz/T	Weight grams
5382A +1/4" 100u	225	0.3	< 0.001	---
5382A -500	225	---	---	---
5382A +1/4" WT	225	---	---	4989
5382A -1/4" WT	225	---	---	88
5383A +1/4" 100u	225	0.2	---	---
5383A -500	225	---	< 0.001	---
5383A +1/4" WT	225	---	---	2100
5383A -1/4" WT	225	---	---	59
5384A +1/4" 100u	225	2.5	---	---
5384A -500	225	---	< 0.001	---
5384A +1/4" WT	225	---	---	3911
5384A -1/4" WT	225	---	---	119

CERTIFICATE OF ANALYSIS



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 5175 Timberlea Blvd.,
 Mississauga
 Ontario, Canada L4W 2S3
 PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

A9522570

Comments: ATN: H. TRACONELLI

CERTIFICATE **A9522570**

(KDU) - BHARTI LAAMANEN MINING INC.
 Project: BLMI 5000 HUT. PL.
 P.O. #:
 Samples submitted to our lab in Mississauga, ON.
 This report was printed on 25-AUG-95.

SAMPLE PREPARATION	
CHEMEX CODE	DESCRIPTION
225	12 Run as received
* NOTE 11.	

Cyanide leaching followed by direct AA finish is a simple, rapid procedure for gold analysis. It is possible that these gold values are biased high because of the interference from other metals extracted in this procedure.

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
979	3	Au ppb: CN-DIRK extract (1000 g)	CN-DIRK	0.2	10000
830	3	Cold 30g CN leach, direct A.A.	CN-AAS	0.001	2.00
449	6	Weight g	BALANCE	1	N/A



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

##

INVOICE NUMBER I 9 5 2 2 5 7 0

BILLING INFORMATION
 Date: 28-AUG-95
 Project: BLMI 5000 HUT. PL
 P.O. No.:
 Account: KDU
 Comments:
 Billing: For analysis performed on Certificate A9522570
 Terms: Payment due on receipt of invoice 1.25% per month (15% per annum) charged on overdue accounts
 Please Remit Payments to:
CHEMEX LABS LTD.
 212 Brooksbank Ave.
 North Vancouver, B.C.
 Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE	DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
3	225 - 979	Run as received - CN DIBK Au ppb	0.30 22.00	22.30	66.90
3	225 - 830	Run as received - Au CN oz/T	0.30 6.75	7.05	21.15
6	225 - 449	Run as received - Weight grams	0.30 2.00	2.30	13.80
Total Cost \$					101.85
(Reg# R100938885) GST \$					7.13
TOTAL PAYABLE (CDN) \$					108.98

Company: BLMI
 Rec: _____ Ext: _____
 P.O. _____ ETC: _____
 App: HJT Job: 95-5000 - Placer
 Account \$ _____ Posted: _____
 Date Pdt: _____
 Ck. #: _____
 Billing: Net _____
 G.S.T. _____
 TOTAL _____



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 5175 Timberlea Blvd., Mississauga
 Ontario, Canada L4W 2S3
 PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

Project: BLMI 5000 HUT. PL
 Comments: ATN: H. TRACONELLI

Page Number : 1
 Total Pages : 1
 Certificate Date: 25-AUG-95
 Invoice No. : 19522564
 P.O. Number :
 Account : KDU

CERTIFICATE OF ANALYSIS A9522564

SAMPLE	PREP CODE	CN DIBK Au Ppb	Au CN g/t	Weight grams	Au CN oz/T
5382B +1/8"	225	0.4	< 0.03	---	---
5382B -500u	225	---	< 0.03	---	< 0.001
5382B +1/8" WT	225	---	---	4664	---
5382B -1/8" WT	225	---	---	102	---
5383B +1/8"	225	0.3	< 0.03	---	---
5283B -500u	225	---	< 0.03	---	---
5383B +1/8" WT	225	---	---	1537	---
5383B -1/8" WT	225	---	---	12	---
5384B +1/8"	225	1.3	< 0.03	---	---
5384B -500u	225	---	< 0.03	---	---
5384B +1/8" WT	225	---	---	2952	---
5384B -1/8" WT	225	---	---	16	---

CERTIFICATION *[Signature]*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD.
LIVELY, ON
P3Y 1L7

A9522564

Comments: ATN: H. TRACONELLI

CERTIFICATE A9522564

(KDU) - BHARTI LAAMANEN MINING INC.

Project: BLMI 5000 HUT. PL.
P.O. #:

Samples submitted to our lab in Mississauga, ON.
This report was printed on 25-AUG-95.

SAMPLE PREPARATION	
CHEMEX CODE	DESCRIPTION
225	12 Run as received

* NOTE 1.

Cyanide leaching followed by direct AA finish is a simple, rapid procedure for gold analysis. It is possible that these gold values are biased high because of the interference from other metals extracted in this procedure.

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
979	3	Au ppb: CN-DIBK extract (1000 g)	CN-DIBK	0.2	10000
1210	2	Cold CN leach, dir AA-no correctn	CN-AAS	0.03	50.0
449	6	Weight g	BALANCE	1	N/A
830	1	Cold 30g CN leach, direct A.A.	CN-AAS	0.001	2.00



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

##

INVOICE NUMBER I 9 5 2 2 5 6 4

BILLING INFORMATION

Date: 28-AUG-95
 Project: BLMI 5000 HUT. PL.
 P.O. No.:
 Account: KDU

Comments:

Billing: For analysis performed on Certificate A9522564

Terms: Payment due on receipt of invoice
 1.25% per month (15% per annum)
 charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
 212 Brooksbank Ave.,
 North Vancouver, B.C.
 Canada V7J 2C1

COPY

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
3	225 - Run as received 979 - CN DIBK Au ppb	0.30 22.00	22.30	66.90
1	225 - Run as received 830 - Au CN Oz/T	0.30 6.75	7.05	7.05
6	225 - Run as received 449 - Weight grams	0.30 2.00	2.30	13.80
2	225 - Run as received 1210 - Au CN g/t	0.30 5.75	6.05	12.10
Total Cost \$				99.85
(Reg# R100938885) GST \$				6.92
TOTAL PAYABLE (CDN) \$				106.84



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 5175 Timberlea Blvd., Mississauga
 Ontario, Canada L4W 2S3
 PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC. ##
 131 FIELDING RD.
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 Project: BLM 5000 HUT. PL.
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Page Number : 1
 Total Pages : 1
 Certificate Date: 25-AUG-95
 Invoice No. : 19522570
 P.O. Number :
 Account : KDU

CERTIFICATE OF ANALYSIS A9522570

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5383A -1/4" WT	225	---	---	59
5384A +1/4" 100u	225	2.5	---	---
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CERTIFICATION *[Signature]*



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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
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INVOICE NUMBER I 9 5 2 2 5 7 0

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 P.O. No.:
 Account: KDU

Comments:

Billing: For analysis performed on Certificate A9522570

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Total Cost \$ 101.85 (Reg# R100938885) GST \$ 7.13				
TOTAL PAYABLE (CDN) \$				108.98

Company: <u>BLMI</u>	Rec: _____	Ext: _____
P.O. _____	ETC: _____	
App: <u>HJT</u>	Job: <u>25-5000</u>	<u>Placer</u>
Account \$ _____	Posted: _____	
	Date Pd: _____	
	Ck. #: _____	
Billing: Net _____		
G.S.T. _____		
TOTAL _____		



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: BHARTI LAAMANEN MINING INC.

131 FIELDING RD.

LIVELY, ON

P3Y 1L7

Project: BLMI 5000 HUT. PL.
Comments: ATN: H. TRACONELLI

Page Number : 1
Total Pages : 1
Certificate Date: 25-AUG-95
Invoice No. : 19522564
P.O. Number :
Account : KDU

CERTIFICATE OF ANALYSIS A9522564

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5382B -500u	225	---	---	---	< 0.001
5382B +1/8" WT	225	---	---	4664	---
5382B -1/8" WT	225	---	---	102	---
5383B +1/8"	225	0.3	---	---	---
5283B -500u	225	---	< 0.03	---	---
5383B +1/8" WT	225	---	---	1537	---
5383B -1/8" WT	225	---	---	12	---
5384B +1/8"	225	1.3	---	---	---
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5384B +1/8" WT	225	---	---	2952	---
5384B -1/8" WT	225	---	---	16	---

CERTIFICATION *[Signature]*



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD.
 LIVELY, ON
 P3Y 1L7

##

INVOICE NUMBER I 9 5 2 2 5 6 4

BILLING INFORMATION

Date: 28-AUG-95
 Project: BLM1 5000 HUT. PL.
 P.O. No.:
 Account: KDU

Comments:
 For analysis performed on
 Certificate A9522564

Billing:
 Payment due on receipt of invoice
 1.25% per month (15% per annum)
 charged on overdue accounts

Terms:
 Please Remit Payments to:

CHEMEX LABS LTD.
 212 Brooksbank Ave.,
 North Vancouver, B.C.
 Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
3	225 - Run as received 979 - CN DIBK Au ppb	0.30 22.00	22.30	66.90
1	225 - Run as received 830 - Au CN oz/T	0.30 6.75	7.05	7.05
6	225 - Run as received 449 - Weight grams	0.30 2.00	2.30	13.80
2	225 - Run as received 1210 - Au CN g/t	0.30 5.75	6.05	12.10
Total Cost \$				99.85
(Reg# R100938885) GST \$				6.99
TOTAL PAYABLE (CDN) \$				106.84

Company: BLM1

Rec: _____ Ext: _____

P.O. _____ ETC: _____

App: HD Job: 95-5000 Placer

Account	\$

Posted: _____
 Date Pd: _____
 Ck. #: _____

Billing: Net _____
 G.S.T. _____
 TOTAL _____

Report of Work Conducted After Recording Claim

Mining Act

A 55-IT Library
Transaction Number
W9570.00099

Personal information collected on this form is obtained under the authority of the M this collection should be directed to the Provincial Manager, Mining Lands, Min Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.



900

- Instructions:
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for recording requirements.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) <i>Oliver T. MAKI</i>	Client No. <i>163781</i>
Address <i>270 DAVIS DR. APT 910-NEW MARKET, ONT. L3Y 8K2</i>	Telephone No. <i>905-8535506</i>
Mining Division <i>Sudbury</i>	Township/Area <i>Hutton / Parkin</i>
Dates Work Performed From: <i>June 28/95</i>	To: <i>JULY 3/95</i>
	M or G Plan No. <i>64066</i>

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	<i>✓ digging pits, preparing samples & ASSAYING</i>
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ 3257.

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
<i>Bharti-HAMMERS Mining</i>	<i>131 Fielding Rd. Lively, ONT.</i>

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date <i>OCT 2/95</i>	Recorded Holder or Agent (Signature) <i>John Brady</i>
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Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying <i>John Brady 1227 Holland Rd. Sudbury, ONT. P3A3R1</i>		
Telephone No. <i>5254129</i>	Date <i>OCT 2/95</i>	Certified By (Signature) <i>John Brady</i>

For Office Use Only

Total Value Cr. Recorded <i>8 3,257</i>	Date Recorded <i>October 3/95</i>	Mining Recorder <i>[Signature]</i>	Received Stamp RECEIVED OCT - 3 1995 A.M. 7 8 9 10 11 12 1 2 3 4 5 P.M.
	Deemed Approval Date <i>Jan. 01/96</i>	Date Approved <i>Oct 20/95</i>	
	Date Notice for Amendments Sent <i>N/A</i>		

