

82 - 396

TELEPHONE (604) 685-9824

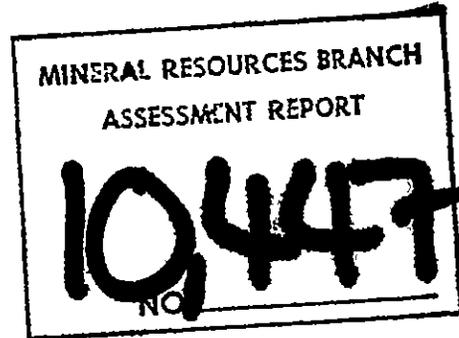


Eaglet Mines Limited

BOX 11107 ROYAL CENTRE, 1400 - 1055 WEST GEORGIA STREET
VANCOUVER, B.C. V6E 3P3

May 4, 1982

Mr. R. Rutherford
Chief, Gold Commissioner
Ministry of Energy, Mines and
Petroleum Resources
Parliament Buildings
Victoria, B.C. V8V 1X4



Dear Sir:

Submitted herewith is report of assessment work performed on the claims owned by Eaglet Mines Limited in the Cariboo Mining Division from October 25th to December 18th, 1981.

In the twelve months ended December 31, 1981, the Company continued the exploration of its extensive mineral claim holdings bordering Quesnel Lake in Central British Columbia. Exploration drill holes over a considerable area showed an enriched zone adjacent to the footwall or lower contact of the mineralized granite gneiss. Late in the season, the drill sites were laid out on a grid system on the corners of 30.4 metre (100 ft.) squares stepped out from hole number S1-81. Nine holes (numbered S41-81 to S49-81) were completed. Six holes intersected the enriched zone at the footwall. The average true width is 18.5 metres (60.7 ft.) over an area of 24,000 square metres (78,740 square ft.), indicating a content of 1,304,078 tonnes with an average Fluorspar content of 12.0% CaF₂. The accompanying sketch shows the individual holes. This material is definitely economic at current world prices being paid for Fluorspar.

The 1981 program included the completion of 49 diamond drill holes for a total length of 7,559 metres (24,801 ft.). These widely spaced exploration holes covered the known area of Fluorspar mineralization. Many of these holes intersected the enriched footwall zone being detailed by the grid pattern drilling. Additional exploration holes will be put down at stepped out locations to test the large area of potential mineralized formation within our claim boundaries not yet explored.

Yours very truly,
EAGLET MINES LIMITED

Andrew Robertson, President

:jc
Enclosures

EAGLET MINES LIMITED
DRILLING REPORT
QUESNEL LAKE
CARIBOO MINING DIVISION

DECEMBER 18, 1981

93 A / 10, W 11E
52° 34.5', 119° 59'
Eaglet, Waska, Deb.



Eaglet Mines Limited

BOX 11107 ROYAL CENTRE, 1400 - 1055 WEST GEORGIA STREET
VANCOUVER, B.C. V6E 3P3

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MAPS 93A/11E (M)	
MAPS 93A/10W (M)	
APPENDIX C DRILL LOGS	

BRITISH COLUMBIA MINING RECEIPT

Mining Division Cariboo

Issued at Vancouver, B.C.

No 180363 E

Date Apr 30, 19 22

RECEIVED from Engleb. Mines Ltd.

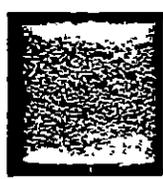
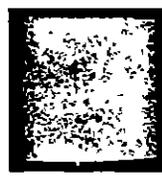
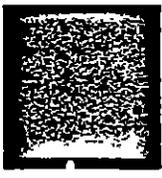
the sum of Ten ^{XX}/_{XX} Dollars,

in payment of receding Engleb. Group comprising
Engleb, Alaska, Sect 1-4, Engleb, III
Claims.

Signature L. Jenette

Office **SUB-RECORDER**

\$ 10 ⁰⁰/₁₀₀





Province of British Columbia
 Ministry of Energy, Mines and Petroleum Resources
 MINERAL RESOURCES BRANCH-TITLES DIVISION

**SUB-RECORDER
 RECEIVED**
APR 30 1982
 M.R. # \$
VANCOUVER, B.C.

MINERAL ACT

FORM 1

NOTICE TO GROUP

Mining Division .. Cariboo Location .. Quesnel Lake

Name of group ... Eaglet Map No. 93A/10W + 93A/11E

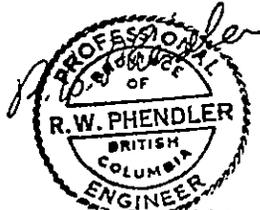
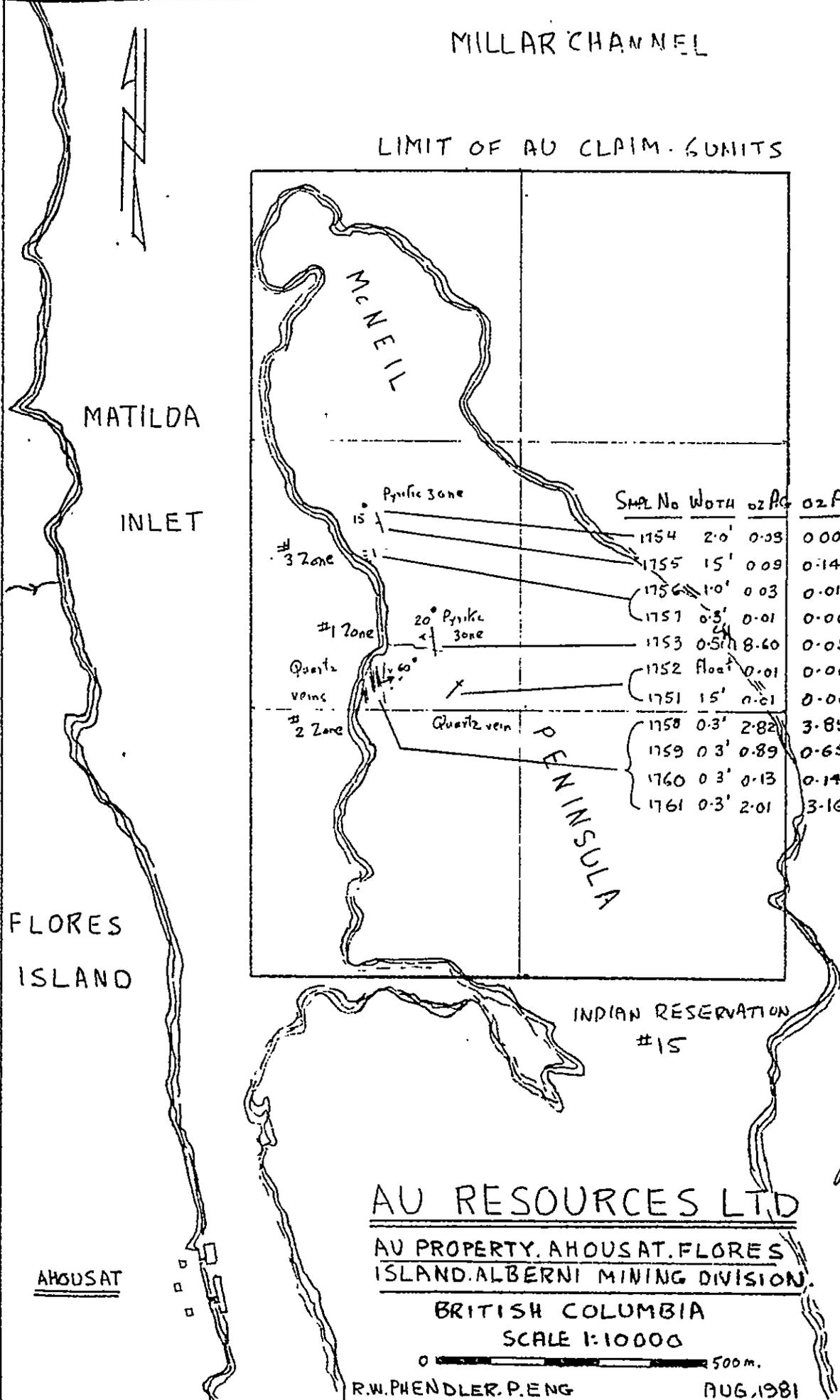
We, the undersigned owners* of the following adjoining claims, desire to group them according to the provisions of the *Mineral Act*:-

NAME OF CLAIM	No. of Units	Record No. or Lot No.	Month of Record	SIGNATURE OF OWNER*	Free Miner Certificate No.
... EAGLET	20	1306	10	EAGLET MINES LIMITED	236324
... WASKO	20	1305	10	"	
... DEB. 1	1	1634	5	"	
... DEB. 2, 3, 4	3	1635	5	"	
... EAGLET II	16	3813	7	"	
... EAGLET III	12	3814	7	"	
EAGLET MINES LIMITED				<i>Andrew Robertson</i>	
ANDREW ROBERTSON				PRESIDENT	

* May be signed by agent on behalf of owner.

MILLAR CHANNEL

LIMIT OF AU CLAIM - 6 UNITS



TOFINO
25 KMS.

AU RESOURCES LTD

AU PROPERTY, AHOUSAT, FLORES ISLAND, ALBERNI MINING DIVISION.

BRITISH COLUMBIA

SCALE 1:10000

0 500m.

R.W. PHENDLER, P. ENG

AUG. 1981

Fig. 2

Cost Statement

Wages June 16-22/81, 7 days, 2 men @ \$100/d	1400.00
July 21-31/81, 11 days, 1 man @ 100/d	1100.00
Food and accom.	427.04
Transportation, car, ferry, and water taxi.	394.53
Assays	198.40
Explosives	517.15
Geological (prospecting) report.	1728.45

5765.57

Tk

Constructed 1170 metres of trail and 32 metres of trenching.

SUMMARY OF DRILLING

Drilling 1,405 m. of BQ core drilling including casing.

<u>HOLE #</u>	
S41/81	161 m.
S42/81	176 m.
S43/81	185 m.
S44/81	145 m.
S45/81	176 m.
S46/81	133 m.
S47/81	142 m.
S48/81	148 m.
S49/81	<u>139 m.</u>
	1,405 m.
	<u> </u>

See Appendix C for copies of drill logs.

EAGLET MINES LIMITED

Itemized cost statement

Drilling, 1,405 meters BQ drilling		\$103,297.97
Wages		
Geologist, 1 month	\$ 4,200.00	
D6 Cat operator, 2 months	7,184.63	
Core splitter, 1 month	320.00	
Cook, 2 months	<u>3,600.00</u>	15,304.63
Food		1,641.22
Core boxes		600.00
Assays		9,240.00
Diesel fuel, oil and lubes		4,487.70
Equipment rentals		
D6 Cat, 2 months	9,713.85	
Truck, 2 months	2,275.60	
Boat, 2 months	500.00	
2 housing/cookery trailers, 2 months	3,180.00	
Generator, 2 months	<u>750.00</u>	16,419.45
Transport, bargeing		<u>1,487.50</u>
		\$152,478.47
		<u><u> </u></u>

See Appendix A for copies of invoices.

24,485.00
57,379.92
21,433.05
103,297.97 *

Dulling
Do not microfilm
TK.



Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. V0X 1A0 • Phone (604) 856-6531

November 12, 1981

Invoice # 16

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 W. Georgia St.
Vancouver, B.C.

Atten; A. Robertson

592

Invoice for BQ Core Drilling done on your Quesnel Lake property
October 15 - October 31, 1981.

I. BQ Core Drilling

\$54,094.00 ✓

S 38 - 567 ft

S 39 - 537 ft

S 40 - 301 ft

2358 ✓ ft @ \$21

\$49,518 ✓

208 ✓ ft @ \$22

\$4,576 ✓

S 41 - 527 ft

S 42 - 577 ft

S 43 - 57 ft

1161 ft

24485

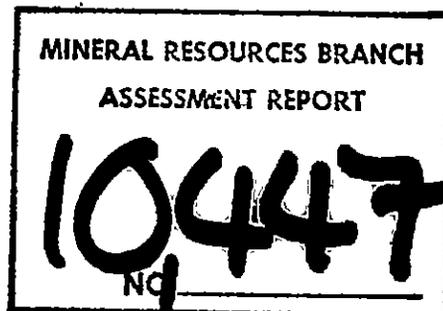
II. Man Hours

\$1,127.00 ✓

97 ✓ total hours

48 free hours

49 ✓ hours @ \$23 \$1,127



NOV 12 1981

R.

**ECHO**

Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. V0X 1A0 • Phone (604) 856-6531

Invoice # 16 continued

III. Materials Used

\$2,862.76 ✓

13 - 10' BW Casing @ 103.50	1345.50 ✓
3 - 5' BW Casing @ 57.95	173.85 ✓
9 - 2' BW Casing @ 30.65	275.85 ✓
6 - Econoshoes @ 110.00	<u>660.00</u> ✓
	2455.20 ✓
	<u>147.31</u> ✓ 6% tax
	2602.51 ✓
	<u>260.25</u> ✓ 10% handling
	<u>2862.76</u> ✓

TOTAL CHARGES THIS PERIOD

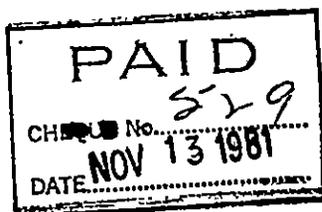
\$58,083.76 ✓

Less Amount Due to Eaglet

\$248.59

1 Drum Gulfcut Soluble Oil	\$213.20
	12.79, 6% tax
	<u>22.60</u> , 10% Handling
	\$248.59 ✓

AMOUNT DUE THIS INVOICE

\$57,835.17 ✓ u

R.
Thanks
Wima



Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. V0X 1A0 • Phone (604) 856-6531

Invoice # 16 Continued

IV. Materials Used		\$3,420.92 ✓
20 - 10' BW Casing @ 115.50	2310.00 ✓	
6 - 2' BW Casing @ 30.65	183.90 ✓	
4 - Econoshoes 110.00	<u>440.00</u> ✓	
	2933.90 ✓	
	<u>176.03</u> 6% tax	
	3109.93 ✓	
	<u>310.99</u> 10% handling	
	3420.92 ✓	



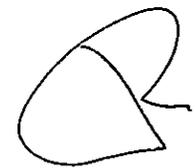
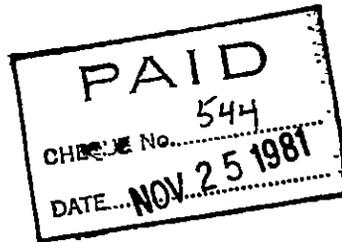
TOTAL CHARGES THIS PERIOD \$57,379.92 ✓

Less Amount Due Eaglet \$297.56 ✓

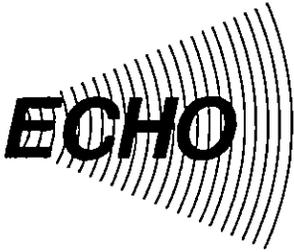
1 Drum Gulfcut Soluble Oil	\$213.20	
2 (20 L) Harmonie AW43		
@ \$21 each	<u>\$42.00</u> ✓	
	255.20 ✓	
	<u>15.31</u> 6% tax	
	270.51 ✓	
	<u>27.05</u> 10% handling	
	297.56 ✓	

AMOUNT DUE THIS INVOICE

\$57,082.36 ✓



Thanks,
Wilma



Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. V0X 1A0 • Phone (604) 856-6531

November 18, 1981

Invoice # 17

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 W. Georgia St.
Vancouver, B.C.

Atten: A. Robertson

Invoice for BQ Core Drilling done on your Quesnel Lake property
November 1 - 15, 1981. J

I. BQ Coring		\$52,788.00	✓
SS o S 43 - 57 - 607			
S 44 - 477	2322 ft @ \$21	\$48,762	✓
S 45 - 576	183 ft @ \$22	\$4,026	✓
S 46 - 436			
S 47 - 466			
II. Man Hours		\$621	✓
59 total hours			
32 free hours			
27/hours @ \$23	\$621		
III. Non-Operating Machine Hours		\$550	✓
11 hours @ \$50			

NOV 19 1981

ECHO

Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. V0X 1A0 • Phone (604) 856-6531

Invoice # 18 Continued

TOTAL CHARGES THIS PERIOD

~~\$21,460.05~~

21438.05

Less Amount Due to Eaglet

\$931.56 ✓

Tasco Charge 131.56

Tasco Battery 100.00

Miscellaneous 700.00

- to cover phone calls, cigarettes, etc.
and machine hours last period

AMOUNT DUE THIS INVOICE

\$20,528.49

20501.49

NOTE: Demobilization charge waived in lieu of more drilling in 1982.

(622)

PAID
CHEQUE No. *457*
DATE DEC. 10. 1981

Thanks

R

W.



Drilling Ltd.

3660 - 256th Street, Aldergrove, B.C. VOX 1A0 • Phone (604) 856-6531

December 8, 1981

Invoice # 18

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 W. Georgia St.
Vanvouver, B.C.

Atten: A. Robertson

Invoice for Core Drilling done on your Quesnel Lake property
November 16 - 30, 1981.

I. BQ Coring		\$19,824.00 ✓
S48 - 487		
S49 - 457	944 ft @ \$21 ✓	

II. Man Hours		\$96.00 69.00
19 total		
<u>16 free</u>		
3 hours @ \$23 ✓		

III. Materials Used		\$1540.05 ✓
9 - 10' BW Casing @ 115.50	- 1039.50 ✓	
2 - 2' BW Casing @ 30.65	- 61.30 ✓	
2 - Econoshoes @ 110.00	- <u>220.00</u> ✓	
	1320.80 ✓	
	79.25, 6% tax	
	<u>140.00</u> , 10% handling	
	1540.05 ✓	

DEC 9 1981

Gordon Rogerson.

Box 65. Horsefly BC

4 - 8 hrs days

32 hrs

@ \$10.00

General Labour -

320.⁰⁰

Helping to close up Camp -
& getting Log on Boat -
Helped with splitting core
1 1/2 days -

Coke Apr. 11/82

1 1/2

George J. Fitchman

PAID
CHECK No. 578
DATE JAN 13 1982

JAN 8 1982

[Signature]

Core boxes 600.00
600.00 *

Boat rent 250.00
250.00
500.00 *

Truck
rent 400.00
400.00
737.80
737.80
2,275.60 *

MICHELL BAY LANDING

P.O. BOX 289

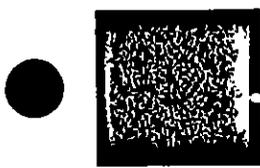
HORSEFLY, B.C. V8L 1L0

PH: N698088 ON IJK

DATE Jan 2 1982

M. Great Mines Bk 11107 Royal
1400 & 1055 W. Georgia St. Centre
Van BC - W6E 3P3 ACCT FWD.

1		
2	Boat Rental	
3	14 ft 10 hp. Motor	250.00
4	67 Chew Rental	400.00
	Last charge for season.	
6	Samples (assay)	104.80
7	freight.	
8	Gas purchases	66.20
9	1386	
10	Misc. purchases	72.40
11		
12		
13	JAN 8 1982	\$ 993.40
14	<i>[Signature]</i>	
15	31	



MITCHELL BAY LANDING

P.O. BOX 200

HORSEFLY, B.C. VOL 1L0

PH: N698888 ON LJK

57

DATE Dec. 5 1981

	ACCT	FWD.
M. Caplet Mines Bx 11107 Royal Centre 1400-1055W Seagov. St Van. B.C. N6E 3P3.		
2 Milk Clarkes Bros	12	90
3 Bros. Clarkes -	14	44
4 Delaney	13	49
5 Core Samples Paid 7/81	6	20
6 Gasket	2	30
7 Boat Rental - 14 ft 9/10 hrs	250	00
8 67 Chev Rental	400	00
9 Core boxes: 100 @ 6.00	600	00
10		
11	1399	33
12		
13		
14		
15		

PAID
 CHECK NO. 562
 DATE DEC. 16 1981

30 *[Signature]*
 Q SPERIBOX SEMPERBACH PAPER COMPANY LIMITED





BOW MAC TRUCK RENTALS

To 96900
From 96833
96875

A DIVISION OF BOWELL McLEAN MOTOR CO. LTD.

A WESTERN CANADIAN OWNED AND OPERATED COMPANY

INVOICE NUMBER

RENTAL CONTRACT BETWEEN
BOW MAC TRUCK RENTALS (OWNER)

AGENT/CITY CODE **3100**

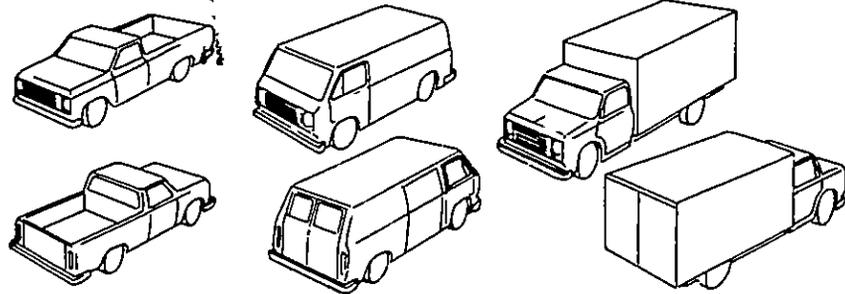
AND EAGLET MINING Co. LTD. (LESSEE)

ADDRESS Box 11107
1055 W. GEORGIA
CITY VANCOUVER, BC V6E 3P3

P.O. NO. _____
THE LESSEE AGREES THAT THE FOLLOWING VEHICLE
TYPE OF VEHICLE GMC 34T UNIT NO. 150095
IS TO BE USED Wms LK + VAN
IN OR BETWEEN _____
THE LESSEE AGREES TO RETURN THE VEHICLE TO THE
OWNER ON _____
DATE _____ 19 _____
LESSEE RESPONSIBLE FOR ALL WINDSHIELD DAMAGE

REPLACEMENT
VEHICLE NO.

All Accidents to be Reported Immediately		REMIT TO: 1154 WEST BROADWAY, VANCOUVER, B.C. V6H 1G5	
ALL TRAFFIC VIOLATIONS AND ALL DAMAGES RESULTING FROM COLLISION WITH AN UNDERPASS OR OTHER OBJECT DUE TO INSUFFICIENT CLEARANCE OF HEIGHT OR WIDTH ARE LESSEE RESPONSIBILITY	\$100.00 LIABILITY	\$1,000.00 LIABILITY	
	BY SIGNING, LESSEE AGREES TO PAY THE OWNER FOR ALL LOSS OR DAMAGE TO VEHICLE LIMITED HOWEVER TO \$100.00 PER ACCIDENT PROVIDED VEHICLE IS OPERATED OR USED IN CONFORMITY WITH RENTAL AGREEMENT BUT RENTER SHALL BE FULLY LIABLE FOR ALL SUCH DAMAGE IF SAID VEHICLE IS OPERATED IN VIOLATION OF ANY LAW OR THIS RENTAL CONTRACT EXCLUDES WRECKER OR TOWING CHARGES	BY SIGNING LESSEE AGREES TO PAY THE OWNER FOR ALL LOSS OR DAMAGE TO VEHICLE LIMITED HOWEVER, TO \$1000.00 PER ACCIDENT, PROVIDED VEHICLE IS OPERATED OR USED IN CONFORMITY WITH RENTAL AGREEMENT. BUT RENTER SHALL BE FULLY LIABLE FOR ALL SUCH DAMAGE IF SAID VEHICLE IS OPERATED IN VIOLATION OF ANY LAW OR THIS RENTAL CONTRACT EXCLUDES WRECKER OR TOWING CHARGES	
	X _____ LESSEE SIGNATURE	X _____ LESSEE SIGNATURE	



MILES/KM IN		DATE IN	Nov 22	TIME IN	
MILES/KM OUT	21633	DATE OUT	Oct 23	TIME OUT	
MILES/KM RUN		TOTAL DAYS		TOTAL HOURS	
MILES/KM ALLOWED EXTRA				UNIT NO.	150095
MILES/KM				MONTHS @	630 MONTH
				WEEKS @	170 WEEK
				DAYS @	34 DAY
				MILES/KM @	10 ⁴ MILES/KM
OTHER (TAXABLE ONLY)					

Damage Description _____

VEHICLE INSPECTION INITIAL

- Failure of the Lessee to return the vehicle within three days after the specified time shall constitute an unauthorized taking, use and operation of the vehicle and any costs and expenses incurred by the Owner for seizure and return of the vehicle to the Owner's premises shall be recovered from the Lessee.
- Lessee hereby indemnifies Owner against any fines or penalties assessed against Owner as a result of violation by Lessee of this agreement as to traffic and/or parking violations.
- Lessee agrees to be responsible for all damage to the vehicle while in his possession caused by negligent operation of the vehicle.
I.E. OPERATING VEHICLE WITH LACK OF WATER - OIL - ANTIFREEZE - LUBRICANTS etc.
- Lessee agrees to report all accidents and vehicle failures to the Owner immediately on occurrence.
- LESSEE TO BE ONLY AUTHORIZED DRIVER.
- Lessee agrees that the vehicle herein described must not be used, operated or driven nor does Owner give its consent, expressed or implied, to the vehicle being used, operated or driven by any other person than the Lessee or such other driver(s) as herein specifically named.

I/we hereby agree to be bound and to comply with all of the above terms and conditions which include the terms and conditions on the "REVERSE SIDE" hereof.

PERSONAL ACCIDENT INSURANCE
BY HIS INITIALS, Lessee agrees to pay an additional fee for Personal Accident Insurance under a policy arranged by Bow Mac. Insurance applies during the term this Rental Agreement is in force.

P.A.I. SIGNATURE		DEPOSIT PAID			
LESSEE'S SIGNATURE	DATE	Initial	AMOUNT	Cash	C.C.
DRIVER'S SIGNATURE					
DRIVER'S OR CHAUFFER'S LICENSE NO. <u>M1647-17925-60916</u>					
OTHER IDENTIFICATION					
REFUND SIGNATURE					
BUSINESS PHONE <u>605-9824</u>	LESSEE'S PHONE	SIGNATURE OF AUTHORIZED AGENT			

SUB TOTAL		445	630 00
S.S. TAX			37 80
SEE ATTACHED INVOICE	MECHANICAL & TIRES	447.0	
	BODY	447.A	
	INSURANCE DEDUCTIBLE CHARGE BACK	446.A	
PLUS FUEL		448	
P.A.I.		446	
INSURANCE COVERAGE AS ABOVE		446	70 00
TOTAL CASH	20001	220	
TOTAL CHARGE	48554		737 80
DEPOSIT			
TOTAL RENTAL			
BALANCE/REFUND			

RENT-A-TRUCK from BOW MAC CANADA WIDE LOCATIONS

96875

- | | | | | | | | | |
|------------------|--------------|------------|---------------|------------|--------------|----------------|--------------|----------|
| BRITISH COLUMBIA | FORT NELSON | PENTICTON | TERRACE | YUKON | ALBERTA | GRANDE PRAIRIE | | |
| ABBOTSFORD | FORT ST JOHN | PR. GEORGE | VERNON | MAYO | CALGARY | LETHBRIDGE | SASKATCHEWAN | MANITOBA |
| CHETWYND | KAMLOOPS | QUESNEL | VICTORIA | ROSS RIVER | EDMONTON | MEDICINE HAT | REGINA | BRANDON |
| CRANBROOK | KELOWNA | REVELSTOKE | VANCOUVER | WHITEHORSE | FT. McMURRAY | RED DEER | SASKATOON | WINNIPEG |
| DAWSON CREEK | NELSON | SMITHERS | WILLIAMS LAKE | | | | | |



BOW MAC TRUCK RENTALS

To 96925
From 96875
96900

A DIVISION OF BOWELL McLEAN MOTOR CO. LTD.
A WESTERN CANADIAN OWNED AND OPERATED COMPANY

RENTAL CONTRACT BETWEEN
BOW MAC TRUCK RENTALS (OWNER)

INVOICE NUMBER
3100

AND EAGLET MINER Co. LTD. (LESSEE)

ADDRESS Box 11107 1055 W. GEORGIA

CITY VANCOUVER, BC

P.O. NO.

REPLACEMENT
VEHICLE NO.

THE LESSEE AGREES THAT THE FOLLOWING VEHICLE

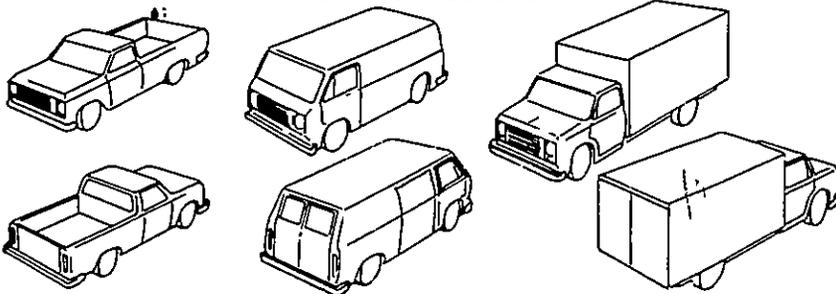
TYPE OF VEHICLE GMC 34T UNIT NO. 150095

IS TO BE USED IN OR BETWEEN WMS LK + VAN.

THE LESSEE AGREES TO RETURN THE VEHICLE TO THE OWNER ON

DATE 19

LESSEE RESPONSIBLE FOR ALL WINDSHIELD DAMAGE



Damage Description

VEHICLE INSPECTION INITIAL

1. Failure of the Lessee to return the vehicle within three days after the specified time shall constitute an unauthorized taking, use and operation of the vehicle and any costs and expenses incurred by the Owner for seizure and return of the vehicle to the Owner's premises shall be recovered from the Lessee.
2. Lessee hereby indemnifies Owner against any fines or penalties assessed against Owner as a result of violation by Lessee of this agreement as to traffic and/or parking violations.
3. Lessee agrees to be responsible for all damage to the vehicle while in his possession caused by negligent operation of the vehicle.

I.E. OPERATING VEHICLE WITH LACK OF WATER - OIL - ANTIFREEZE - LUBRICANTS etc.

4. Lessee agrees to report all accidents and vehicle failures to the Owner immediately on occurrence.

5. LESSEE TO BE ONLY AUTHORIZED DRIVER.

6. Lessee agrees that the vehicle herein described must not be used, operated or driven nor does Owner give its consent, expressed or implied, to the vehicle being used, operated or driven by any other person than the Lessee or such other driver(s) as herein specifically named.

I/we hereby agree to be bound and to comply with all of the above terms and conditions which include the terms and conditions on the "REVERSE SIDE" hereof.

PERSONAL ACCIDENT INSURANCE

BY HIS INITIALS, Lessee agrees to pay an additional fee for Personal Accident Insurance under a policy arranged by Bow Mac. Insurance applies during the term this Rental Agreement is in force.

P.A.I. SIGNATURE

LESSEE'S SIGNATURE

DEPOSIT PAID

DATE	Initial	AMOUNT	Cash	C.C.

DRIVER'S SIGNATURE

DRIVER'S OR CHAUFFER'S LICENSE NO. 11647-17925-60916

OTHER IDENTIFICATION

REFUND SIGNATURE

BUSINESS PHONE 685-9821 LESSEE'S PHONE

SIGNATURE OF AUTHORIZED AGENT *[Signature]*

BALANCE/REFUND

All Accidents to be Reported Immediately		REMIT TO: 1154 WEST BROADWAY, VANCOUVER, B.C. V6H 1G5	
ALL TRAFFIC VIOLATIONS AND ALL DAMAGES RESULTING FROM COLLISION WITH AN UNDERPASS OR OTHER OBJECT DUE TO INSUFFICIENT CLEARANCE OF HEIGHT OR WIDTH ARE LESSEE RESPONSIBILITY	\$100.00 LIABILITY BY SIGNING LESSEE AGREES TO PAY THE OWNER FOR ALL LOSS OR DAMAGE TO VEHICLE LIMITED HOWEVER TO \$100.00 PER ACCIDENT PROVIDED VEHICLE IS OPERATED OR USED IN CONFORMITY WITH RENTAL AGREEMENT BUT RENTER SHALL BE FULLY LIABLE FOR ALL SUCH DAMAGE IF SAID VEHICLE IS OPERATED IN VIOLATION OF ANY LAW OR THIS RENTAL CONTRACT EXCLUDES WRECKER OR TOWING CHARGES	\$1,000.00 LIABILITY BY SIGNING LESSEE AGREES TO PAY THE OWNER FOR ALL LOSS OR DAMAGE TO VEHICLE LIMITED, HOWEVER TO \$1000.00 PER ACCIDENT PROVIDED VEHICLE IS OPERATED OR USED IN CONFORMITY WITH RENTAL AGREEMENT, BUT RENTER SHALL BE FULLY LIABLE FOR ALL SUCH DAMAGE IF SAID VEHICLE IS OPERATED IN VIOLATION OF ANY LAW OR THIS RENTAL CONTRACT EXCLUDES WRECKER OR TOWING CHARGES	
	X LESSEE SIGNATURE		X LESSEE SIGNATURE
MILES/KM IN	DATE IN <u>Dec 22</u>	TIME IN	
MILES/KM OUT	DATE OUT <u>Nov 23</u>	TIME OUT	
MILES/KM RUN	TOTAL DAYS	TOTAL HOURS	
MILES/KM ALLOWED		UNIT NO.	<u>150095</u>
EXTRA MILES/KM			
MONTHS @ <u>630</u>	MONTH	<u>630</u>	<u>00</u>
WEEKS @ <u>170</u>	WEEK		
DAYS @ <u>34</u>	DAY		
MILES/KM @ <u>10⁴</u>	MILES/KM		
OTHER (TAXABLE ONLY)			
SUB TOTAL		445	<u>630 00</u>
S.S. TAX		<u>324</u>	<u>3780</u>
SEE ATTACHED INVOICE	MECHANICAL & TIRES	447.0	
	BODY	447.A	
	INSURANCE DEDUCTIBLE CHARGE BACK	446.A	
PLUS FUEL		448	
P.A.I.		446	
INSURANCE COVERAGE AS ABOVE	<u>70/10</u>	446	<u>70 00</u>
TOTAL CASH	20001	220	
TOTAL CHARGE	<u>48554</u>		<u>73780</u>
DEPOSIT			
TOTAL RENTAL			

RENT-A-TRUCK from BOW MAC

CANADA WIDE LOCATIONS DEC 16 1981

96900

- | | | | | | | | | |
|------------------|--------------|------------|-----------|------------|-------------|----------------|--------------|----------|
| BRITISH COLUMBIA | FORT NELSON | PENTICTON | TERRACE | YUKON | ALBERTA | GRANDE PRAIRIE | | |
| ABBOTSFORD | FORT ST JOHN | PR. GEORGE | VERNON | MAYO | CALGARY | LETHBRIDGE | SASKATCHEWAN | MANITOBA |
| CHETWYND | KAMLOOPS | QUESNEL | VICTORIA | ROSS RIVER | EDMONTON | MEDICINE HAT | REGINA | BRANDON |
| CRANBROOK | KELOWNA | REVELSTOKE | VANCOUVER | WHITEHORSE | FT McMURRAY | RED DEER | SASKATOON | WINNIPEG |

PATRICK BOWLER

Box 320 HORSEFLY B.C. JUL 10

ORDER NO.

DATE

DEC 12 19 81

SOLD TO

EAGLE MINES Ltd

ADDRESS

SUITE 1400 - 1055 W. GEORGIA ST.

SHIP TO

VANCOUVER B.C.

ADDRESS

WHEN SHIP	HOW SHIP	TERMS	BUYER	SALES REP.
Oct 15/81	Barging fuel truck to mine plus 1/2 ton pickup with camp supplies			
	4 hrs. barging time & 4 hrs travel time with pickups & loading large studdys etc.			
Oct 26/81	Barged fuel truck across (propane)			
	4 hrs barging - 2 hrs studdys.			
Nov. 10/81	Barging fuel truck across to mine			
	4 hrs barging 2 hrs studdys			
Dec 2/81	Barging diamond drillers down to Mitchell bay landing then return back to Leveys.			
	11.5 hrs barging & 4.5 hrs. loading & unloading.			
Total hrs. barging 23.5 hrs @ \$50.00			1175 00	
Total hrs travel & studdys 12.5 hrs @ \$25.00			312 50	
			1487 50	

Transport barging

136556

SIGNATURE

George S. Tuttle

D 22

*

3 5 2.0 0
1,4 7 4.0 0
1,7 3 8.0 0
2,1 1 2.0 0
3,5 6 4.0 0
9,2 4 0.0 0 *

анал

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7
PHONE: (604) 372-2784 — TELEX: 048-8320

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 West Georgia St.
Vancouver, B.C.
V6E 3P3

INVOICE: 81-1733
DATE: December 8, 1981
FILE No. K-4691

ATTENTION: MR. A. ROBERTSON

16 Silver Assays	@ \$ 8.00	\$ 128.00 \
16 Calcium Fluoride Assays	@ \$14.00	224.00 \
		<u>352.00</u> ✓
		<u>352.00</u> ✓

DEC 15 1981

A BOOKKEEPING CHARGE OF 2% PER MONTH WILL BE CHARGED ON ACCOUNTS OVER 30 DAYS.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION

V C 49

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

~~2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.~~
~~V4S 1A7~~

PHONE: (604) 372-2784 — TELEX: 046-832C

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 West Georgia St.
Vancouver, B.C.
V6E 3P3

INVOICE: 81-1763
DATE: December 31, 1981
FILE No. K-4702

67 Silver Assays	@ \$ 8.00	\$ 536.00 .
67 Calcium Fluoride Assays	@ \$ 14.00	938.00 .
		<hr/>
		\$ 1,474.00 ✓
		<hr/> <hr/>

JAN 10 1982

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

~~2095 WEST TRANS CANADA HIGHWAY~~ — KAMLOOPS B.C.
V1S 1A7
PHONE: (604) 372-2784 — TELEX. 048-8320

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400-1055 W. Georgia St.
Vancouver, B.C.
V6E 3P3

INVOICE: 81-1764
DATE: December 31, 1981
FILE No K-4713

✓ 79 Silver Assays	@ \$ 8.00	\$ 632.00 ✓
79 Calcium Fluoride Assays	@ \$ 14.00	1,106.00 ✓
		<hr/>
		\$ 1,738.00 ✓
		<hr/> <hr/>

JAN 10 1982

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

912-1 LAVAL-GRESSENT — KAMLOOPS, B.C. ✓ O.K.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 W. Georgia St.
Vancouver, B.C.
V6E 3P3

INVOICE: 82-0020
DATE: January 18, 1982
FILE No. K-4723

✓ 96 Silver Assays	@ \$ 8.00	\$ 768.00 ✓
96 Calcium Fluoride Assays	@ \$ 14.00	1,344.00 ✓
		<u>\$ 2,112.00 ✓</u>


JAN 25 1982

A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION.

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5
PHONE: (604) 372-2784 — TELEX: 048-8320

Eaglet Mines Ltd.
Box 11107 Royal Centre
1400 - 1055 W. Georgia St.
Vancouver, B.C.
V6E 3P3

INVOICE: 82-0021
DATE: January 18, 1982
FILE No. K-4727

✓ 162 Silver Assays	@ \$ 8.00	\$ 1,296.00 ✓
162 Calcium Fluoride Assays	@ \$ 14.00	<u>2,268.00</u> ✓
		<u>\$ 3,564.00</u> ✓

JAN 25 1982

R

A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES
CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION.

650.00
650.00
940.00
940.00
3,180.00 *

Reusing



NOTE: Please remit payment to HEAD OFFICE
 Box 3417, Station D
 Edmonton, Alberta T5L 4J3
 Phone 483-8401

INVOICE 03 28987

- BRANCHES:
- Nanaimo, B.C. Phone (604) 754-1336
 - Prince George, B.C. Phone (604) 564-1477
 - Fort St. John, B.C. Phone (604) 787-0786
 - Whitehorse, Yukon Phone (403) 668-4668
 - Edmonton, Alberta Phone (403) 452-5390
 - Calgary, Alberta Phone (403) 279-7481
 - Vancouver, B.C. Phone (604) 525-2444

DATE December 30, 1981
 CUST. ACCT NO. 30640600-H
 P.O # _____
 SHIPPED VIA _____

TO • Eaglet Mines Ltd.
 Royal Centre
 • 1055W Georgia
 • VANCOUVER, B.C.

S
H
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O

Quesnel Lake

DESCRIPTION OF CHARGES		AMOUNT
✓ To invoice you for rental on:		
✓ 1 - 10 x 52 Sleeper - 8 Man Unit 256B s/n 15201274		
✓ 1 - 10 x 40 K/D Unit 1310 s/n 5447490-X		
✓ ON RENT Oct. 1/81 Unit 256 \		
October 1981 = 30/30 x \$650.00	03-00256-620	\$650.00
To invoice you for Rental for November 1981	03-00256-620	\$650.00
To invoice you for Rental for Dec./81 & Jan./82 Unit 1310 \	03-00256-620	\$1,300.00
October 1981 = 30/30 x \$940.00	03-01981-620	\$940.00
Rental for Nov./81, Dec./81 & Jan./82	03-01981-620	\$2,820.00
6% P.S.T. "We've Grown on Service"	324	\$ 381.60
TOTAL INVOICE		\$6,741.60

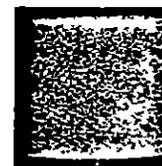
TERMS AND CONDITIONS

CUSTOMER'S COPY

- Rental payments are due on the first day of the month rented for; Other due on receipt of invoice.
- Interest at the rate of 2% per month — 24% per annum — will be charged on all overdue accounts.
- Until the said purchase price is fully paid, the said goods shall remain the property of the vendor, but the same shall be entirely at the purchasers risk. It is further agreed that in case the purchaser makes default in the payment of the purchase price in full within the time period hereinbefore specified, the vendor or his agent may enter into any premises where the said goods may be and take possession of the said goods without any previous demand. Such goods may be sold by the vendor upon such terms and in such manner as the vendor may determine.

JAN 26 1982

1250



TO -

Eaglet Resources Limited
Box 11107, Royal Centre
1400-1055 West Georgia Street
Vancouver, B.C. V6E 3P3

INVOICE NO.

1408

DATE - March 2, 1982

IN ACCOUNT WITH -

Gupta Boggaram
9731 No. 3 Road
Richmond, B.C.
V7A 1W2

Professional services rendered
Diamond drill core logging
November 27 to December 17, 1980
@ \$200.00 per day - 21 days

\$4,200.00

MAR - 3 1982



Cafe
operator

3,837.75
3,346.88
7,184.63 *

cook

2,000.00
1,600.00
3,600.00 *

GBL CONTRACTING
 P.O. BOX 280
 HORSEFLY, B.C. VOL 110.
 PH: N698088 ON IJK

Mitchell Bay Landing
 P.O. Box 1107

DATE 6 Dec. 1981

East Menis Box 1107 Royal Centre
1400-1655 West Georgia St.
Van Courer B.C. V6E 3P3

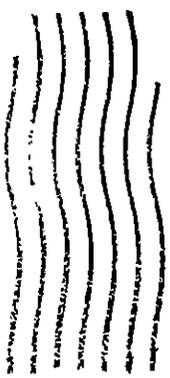
	ACCU	FWD
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1
 2 Dogers Work - carpentry
 3 Mechanical & Camp Maintenance
 4 Total
 5 301 Hours
 6 @ 12.75 3837.75
 7
 8 Bobbi Conting 2000.00
 9
 10 5837.75

PAID
 563
 SCHEDULE NO. 563
 DATE DEC 16 1981

15 George [Signature]

the
 Georgia Street
 P. 3



CGBL CONTRACTING

P.O. BOX 280
HORSEFLY, B.C. VOL 1LO
PH: N698068-0N 15K

DATE January 2 1982

M. Gaget Mines Ltd.
Box 10107 Royal Center
1400-1055 W. Higgins, V6E
Duncan, B.C.

ACCT. FWD
3 P.S.

2	Dozier Work Carpentry	3346.88
	Camp Maintenance	
4	262.5 hrs @ 12.75	
	Bobbi Cooking & Spitting	
6	Bushing Core	
7	24 days @ 16.66	1600.00
8		
9		
10		
11		4946.88
12		
13		
14		
15		

(Handwritten signature/initials)

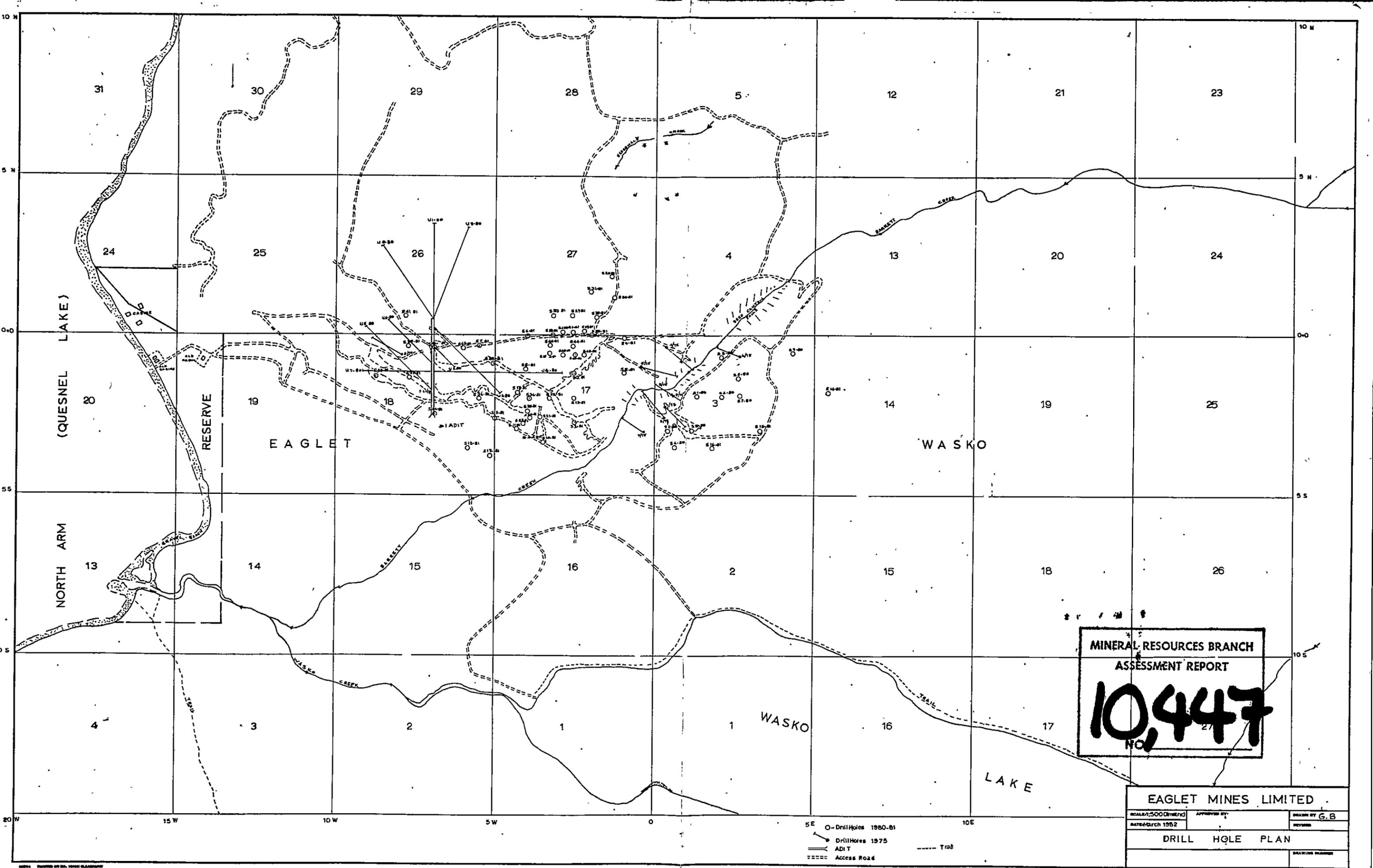
JAN 8 1982

(Handwritten signature)

CROWN ZELLERBACH PAPER COMPANY LIMITED

PAID
CHEQUE No. 571
DATE JAN 13 1982

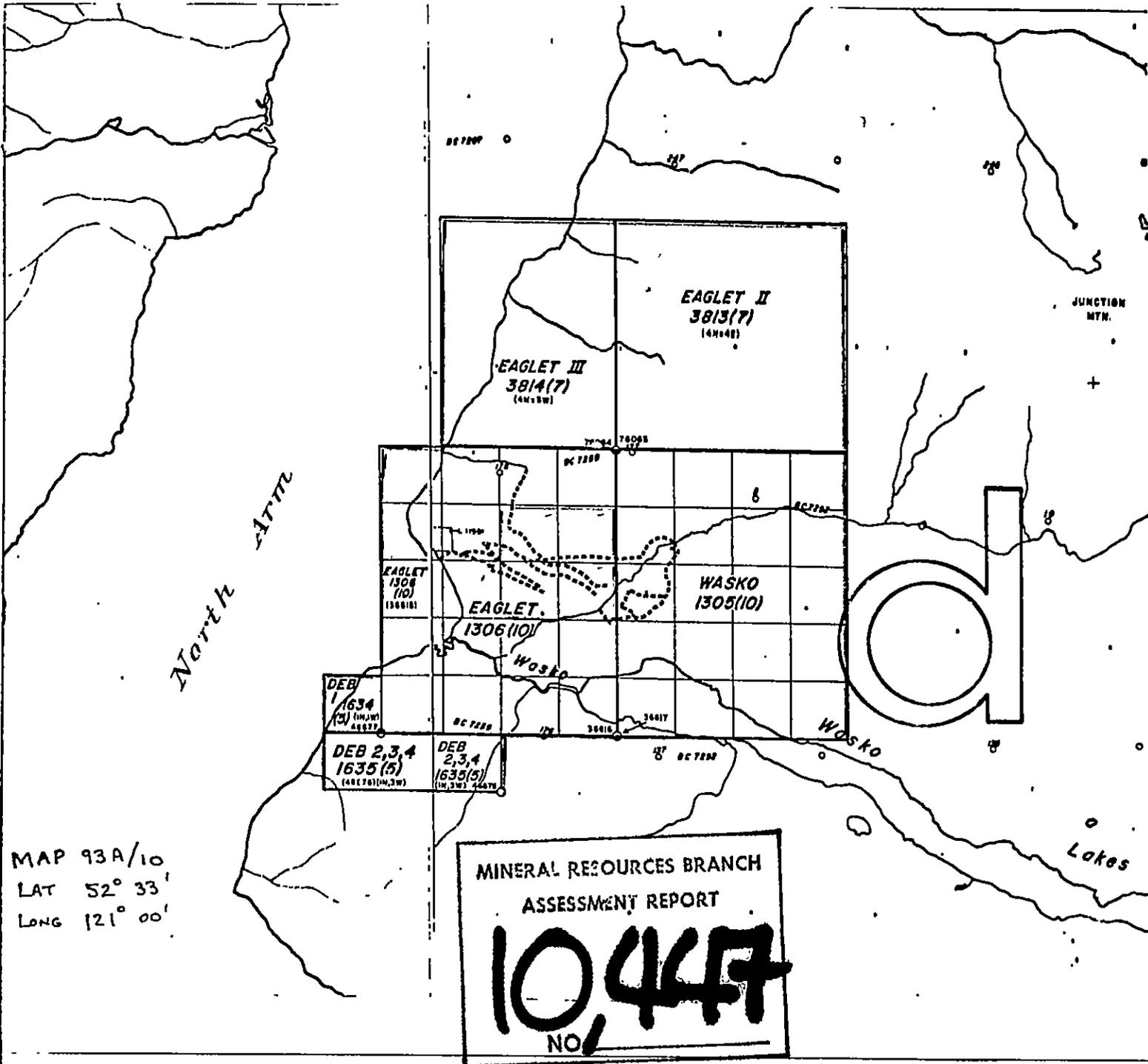
(Handwritten circled number 6457)



MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10,447
 NO.

EAGLET MINES LIMITED		
SCALE: 5000 (1:5000)	APPROVED BY:	DRAWN BY: G.B.
DATE: 4 March 1982	REVIEWED:	
DRILL HOLE PLAN		
DRAWING NUMBER:		

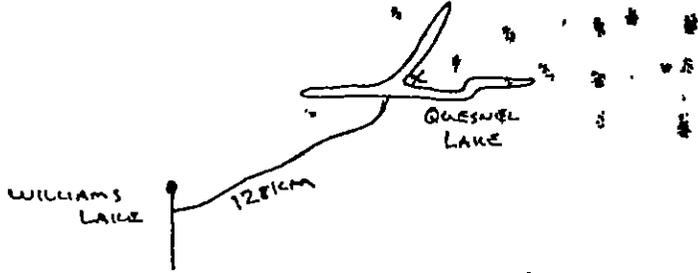
- - Drill Holes 1980-81
- - Drill Holes 1975
- ADIT
- ==== Access Road
- Trail



MAP 93A/10
 LAT 52° 33'
 LONG 121° 00'

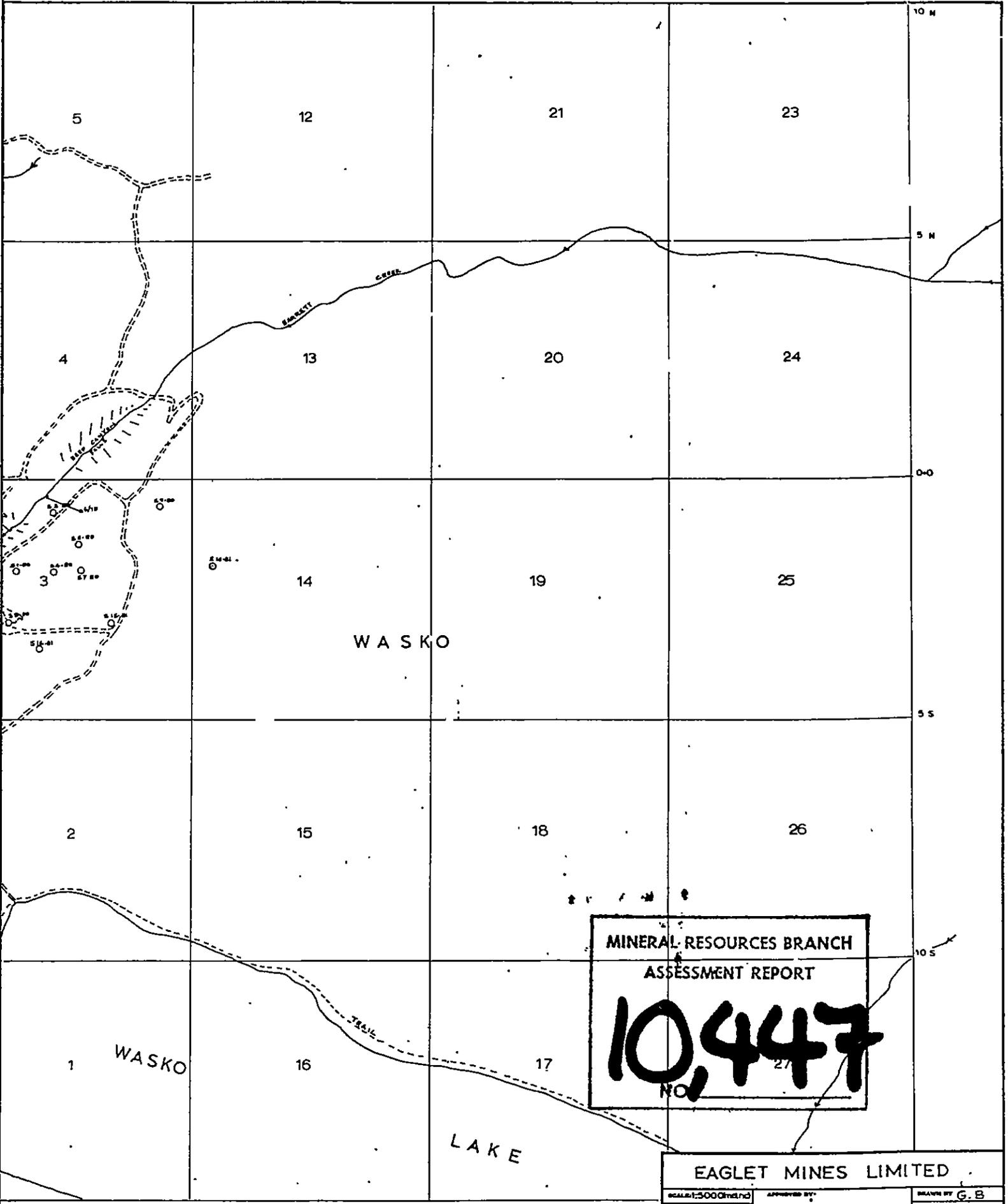
MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10,447
 NO.

128 KM. FROM WILLIAMS LAKE
 BY ROAD
 8 KM BY WATER



LOCATION MAP

Show nearest town and access road



MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
10,447
 NO.

EAGLET MINES LIMITED		
SCALE: 500m (1:50,000)	APPROVED BY:	DRAWN BY G.B.
DATE: March 1982		REVISED
DRILL HOLE PLAN		
		DRAWING NUMBER

5 E 10 E

○ - Drill Holes 1980-81
 ● - Drill Holes 1975
 ——— ADIT
 - - - - - Trail
 ===== Access Road

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S44/81

SHEET NUMBER 1 SECTION FROM 0 TO 37.79 m. STARTED November 5, 1981
 LATITUDE 033 S DATUM _____ COMPLETED November 6, 1981
 DEPARTURE 259 W BEARING _____ ULTIMATE DEPTH 145 metres
 ELEVATION 910 Metres DIP Vertical (-90°) PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
0 - 12.80 m.	Overburden	12616	12.80 - 15.84 m	.65	.03
12.80-21.94 m.	Mixture of dark grey biotite schist and sericite, muscovite gneiss, pink feldspar gneiss, rock heavily broken, brecciated in places. 12.80-14.7 m.-0.91 m. core loss. 17.98-19.20 m.-bleached pink gneiss-minor CaF ₂ . 20.11-21.94 m.-heavy alteration, vuggy slickensided, minor CaF ₂ .	12617	15.84- 18.89 m	.86	.03
21.94-27.43 m.	Biotite schist with fragments of K-Feldspar gneiss, fractures with green chlorite and epidote broken throughout. 25.75-26.51 m.-0.30 m. core lost, minor CaF ₂ in fractures and red hematite.	12619	21.94- 24.99 m	1.06	.03
27.43-32.46 m.	Coarse quartz feldspar gneiss, K-Feldspar gneiss, bleached, brecciated, slickensided, kaolinized. 27.43-29.26 m.-may be a fault zone. 32.00 m.-rock shattered badly. Minor CaF ₂ .	12621	28.04 31.08 m	.83	.03
32.46- 37.79 m.	Sericite, biotite, K-Feldspar gneiss, bleached altered, minor CaF ₂ and red hematite.	12622	31.08- 34.13 m	.92	.03

Boggar

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S44/81

SHEET NUMBER 2 SECTION FROM 37.79 m. TO 53.34 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
37.79-43.28 m.	Mixture of salmon pink gneiss with sericite and minor biotite, epidote, bleached. 39.31 m.-good CaF ₂ in fractures. Foliation ± 55° to core axis. 40.23-40.53m.	12623	34.13-37.18 m	1.04	.03
	CaF ₂ and pyrite in fractures filled calcite. 40.53-42.28 m.-visible CaF ₂ and pyrite.	12624	37.18-40.23 m	.47	4.03
43.28-46.32 m.	Coarse grained quartz feldspar gneiss with fragments of pink feldspar. 46.02-46.32 m.-high grade CaF ₂ in calcite fractures.	12625	40.23-43.28 m	.41	<.03
		12626	43.28 m	.46	.03
46.32-47.54 m.	Mixture of salmon pink feldspar with sericite gneiss, minor CaF ₂ .	12627	46.32 - 49.37 m.	1.42	.03
47.54-53.34 m.	Mixture of sericite gneiss with pink feldspar gneiss, heavy alteration, brecciated, chloritized. 49.07-49.37 m.	12628	49.37-52.42 m	7.40	.06
	brecciated. 49.07-51.51 m.-good visible CaF ₂ in fractures. 51.51 m.-rock shows heavy alteration, bleached. 52.42-53.03 m.-shattered-minor CaF ₂ , pyrite.	12629	52.42-55.47 m	1.15	.03

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S44/81

SHEET NUMBER 3 SECTION FROM 53.34 m. TO 66.75 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
53.34-60.04 m.	Salmon pink gneiss, altered with sericite feldspar	12630	55.47-	3.80	.03		
	gneiss, some section brecciated. Foliation ± 55° to		58.52 m.				
	core axis. 55.77 m., 56.38-56.99 m.-good visible CaF ₂						
	and occ. pyrite. 59.13-60.04 m.-heavy alteration,	12631	58.52-	1.49	.03		
	minor biotite, chlorite, occ. CaF ₂ , red hematite.		61.56 m.				
60.04-60.96	Salmon pink gneiss, minor CaF ₂ and possible contact	12632	61.56-	1.37	.03		
	with biotite gneiss. Foliation ± 70° to core axis.		64.61 m.				
60.96-61.72 m.	Dark biotite gneiss with K-Feldspar inclusions.	12633	64.61-	1.76	.03		
	Fracture slickensided and also sericite gneiss.		67.66 m.				
61.72-65.53 m.	Altered salmon pink feldspar gneiss, mottled, minor	12634	67.66-	2.41	.03		
	alteration, irregular calcite veins and veinlets with		70.71 m.				
	visible CaF ₂ and pyrite.						
		12635	70.71-	2.90	.03		
65.53-66.75 m.	Mixture of sericite quartz feldspar gneiss and pink		73.76 m.				
	gneiss, high alteration, bleached. 66.14 m.-good CaF ₂						
	and massive pyrite, red hematite in fractures.	12636	73.76-	1.55	.03		
	66.75 m. -bleached.		76.80 m.				

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S44/81

SHEET NUMBER 4 SECTION FROM 66.75 m TO 94.48 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
66.75-74.06 m.	Altered salmon pink gneiss with sericite gneiss.	12637	76.80 -	1.66	.06		
	67.36-67.66 m.-good CaF ₂ , pyrite in fractures.		79.85 m.				
	69.18 m.-high sericite alteration. 70.10-71.01 m.-						
	visible CaF ₂ in calcite fractures. 71.32 m.-sericite	12638	79.85-	4.25	.03		
	alteration, brecciated, talcose. 71.62-72.23 m.-visible		82.90 m				
	CaF ₂ , 72.54-73.45 m.-bleached appearance, brecciated.						
74.06-84.73 m.		12639	82.90 -	1.38	.03		
	Mixture of altered pink gneiss with sericite gneiss,		85.95 m.				
	brecciated, kaolinized and bleached. 74.06-75.89 m.-						
	badly broken. 75.89 m.-gouge. 76.20-76.80 m.-visible	12640	85.95-	3.30	.03		
	CaF ₂ . 77.41-80.46 m.-highly bleached, good visible		89.00 m				
	CaF ₂ . 80.46-84.73 m.-visible CaF ₂ .						
84.73-87.47 m.		12641	89.00-	6.90	.06		
	Altered salmon pink gneiss with sericite and minor		92.04 m				
	biotite, visible CaF ₂ , disseminated, bleached.						
87.47-94.48 m.		12642	92.04-	7.10	.06		
	Mixture of pale pink gneiss with sericite, biotite		95.09 m				
	feldspar gneiss, chloritic or talcose in fractures.						
	87.47-94.48 m.-good visible CaF ₂ . 90.52-94.48 m.-	12643	95.09 -	2.90	.03		
	heavily bleached, kaolinized, broken.		98.14 m				

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S44/81

SHEET NUMBER 5 SECTION FROM 94.48 m. TO 110.33 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
94.48-96.62 m.	Bleached white quartz gneiss. Kaolinized, mottled, irregular calcite veins and veinlets.	12644	98.14 101.93 m	7.20	.06
96.62-98.75 m.	Coarse crystalline feldspar gneiss, bleached. Some sericite, biotite and hematite inclusions. 98.29-98.45 m. fractures with mud, brecciated. 98.75 m.-good CaF ₂ .	12645	101.93- 104.24 m	1.64	.03
		12646	104.24- 107.28 m	17.10	.06
98.75-100.58 m.	Siliceous quartz K-Feldspar gneiss, bleached appearance, good CaF ₂ .		107.28 m		
		12647	107.28- 110.33 m	1.89	.03
100.58-102.41 m.	Quartz feldspar gneiss with pink gneiss, minor sericite, biotite and epidote inclusions.		110.33 m		
		12648	110.33- 113.38 m	11.90	.03
102.41-103.93 m.	Siliceous quartz feldspar gneiss, very high alteration, bleached, visible CaF ₂ .		113.38 m		
		12649	113.38- 116.43 m	9.70	.06
103.93-105.46 m.	Quartz feldspar gneiss, white, good CaF ₂ .		116.43 m		
105.46-110.33 m.	Mixture of quartz feldspar gneiss with pink feldspars, bleached, some sericite, biotite, chlorite and hematite inclusions.	12650	116.43- 119.48 m	5.40	.03

R. H. J.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S44/81

SHEET NUMBER 6 SECTION FROM 110.33 m. TO 124.05 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AGV		
con't	107.28 m., 108.20-108.50, 109.11 m.-visible CaF ₂ in fractures.	12651	119.48- 122.52 m	25.90	.12		
110.33-113.38 m.	Bleached quartz feldspar gneiss. 111.86 m.-badly broken good visible CaF ₂ .	12652	122.52- 125.57 m	8.60	.06		
113.38-113.99 m.	Mixture of pink feldspar gneiss and quartz feldspar gneiss.	12653	125.57- 128.62 m	2.13	.03		
113.99-114.90 m.	Bleached quartz feldspar gneiss, white, good visible CaF ₂ , kaolinized fracture.	12654	128.62- 131.67 m	.83	.03		
114.90-120.54 m.	Mixture of salmon pink gneiss with sericite. High alteration, brecciated, bleached. 116.43 -116.73 m.- highly weathered, kaolinized, CaF ₂ . 116.73-117.95 m.- shattered badly, may be a fault zone. Visible CaF ₂ . 117.95-120.54 m.-same as 116.73-117.95 m.	12655 12656	131.67- 134.72 m 134.72- 137.76	8.60	.06 .97		
120.54-124.05 m.	Bleached, white gneiss, kaolinized, good CaF ₂ , broken badly throughout.	12657	137.76- 140.81 m	1.35	.03		

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S44/81

SHEET NUMBER 7 SECTION FROM 124.05 m. TO 145.38 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
124.05-132.58 m.	Quartz feldspar gneiss, broken irregularly. Some sericite, biotite and red hematite inclusions. occ. CaF ₂ in fractures, pyrite.	12658	140.81-143.86 m	1.01	.06
		12659	143.86-145.38 m	1.10	.03
132.58-133.04 m.	Bleached white gneiss, occ. vuggy, good CaF ₂ .				
133.04-145.38 n.	Quartz feldspar gneiss with K-Feldspar gneiss, broken fracture shows kaolinization, bleached. 133.35-133.65 m.-good CaF ₂ in fractures. 135.94 m.-badly broken. 140.51 m.-heavily broken. 141.73-142.34 m. broken, kaolinized, brecciated, may be a big fault zone. Occ. specks of galena and red hematite.				
	145.38 metres END OF HOLE				

Bredder

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. S45/81

SHEET NUMBER 1

SECTION FROM 0 **TO** 44.50 m.

STARTED November 7, 1981

LATITUDE 901 N

DATUM _____

COMPLETED November 10, 1981

DEPARTURE 223 W

BEARING _____

ULTIMATE DEPTH 175.5 metres

ELEVATION 914 metres

DIP Vertical (-90°)

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
0 - 16.45 m.	Overburden	12464	16.45 - 19.50 m	.25	.03		
16.45-23.46 m.	Dark biotite schist, broken throughout.						
	16.45-17.37 m.-0.45 m. lost core.	12465	19.50 -	.48	.06		
	19.11-20.42 m.-0.30 core lost. Foliation ± 70° to core axis, irregular fractures and quartz veins.		22.55 m				
		12466	22.55-	1.24	.03		
23.46-24.99 m.	Altered, bleached quartz sericite schist or gneiss, brecciated, kaolinized or pale chlorite alteration.		25.60 m				
		12467	25.60-	.46	.06		
24.99-28.34 m.	Altered biotite schist with feldspar gneiss, occ. pyrite and pale chloritic alteration.		28.65 m				
		12468	28.65-	1.93	.06		
28.34-33.88 m.	Siliceous salmon pink gneiss with biotite gneiss, minor CaF ₂ in fractures and red hematite.		31.69 m				
		12469	31.69-	.83	.06		
33.88-44.50 m.	Mixture of minor biotite gneiss with pink feldspar gneiss, fractures with calcite and slickensided.		34.74 m				
	36.57 m.-visible CaF ₂ in fracture. 36.88-38.40 m.-	12470	34.74-	.67	.03		
	minor CaF ₂ . 39.01 m.-visible CaF ₂ .		37.79 m				

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S45/81

SHEET NUMBER 2 SECTION FROM 44.50 m. TO 57.60 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No	WIDTH OF SAMPLE	CaF ₂ %	AG.			
44.50-47.85 m.	Pink salmon gneiss, minor alteration, occ. bleached appearance.	12471	37.79-	.81	.06			
	44.50-44.80 m.-visible CaF ₂ .		40.84 m					
	46.32 m.-visible CaF ₂ , rock shows alteration with minor sericite gneiss.	12472	40.84-	1.15	.03			
			43.89 m					
47.85-50.90 m.	Mixture of dark biotite gneiss with feldspar gneiss, minor alteration, brecciated, fractures with clay,	12473	43.89-	.92	.03			
	minor CaF ₂ . 50.90 m.-rock shows high alteration, silicified, bleached.		46.93 m					
		12474	46.93-	.32	.06			
50.90-51.51 m.	Altered quartz feldspar gneiss, bleached, silicified.		49.98 m					
51.51-57.60 m.	Predominantly coarse crystalline quartz feldspar gneiss, some sericite, biotite, hematite inclusions, broken.	12475	49.98 -	.48	.03			
	51.51-51.81 m.-brecciated, kaolinized, bleached.		53.03 m					
	53.03 m.-rock shattered. 54.55 m.-badly broken. 56.08 m.-high alteration, minor CaF ₂ .	12476	53.03-	.55	.06			
56.69-57.45 m.-bleached, minor CaF ₂ .		56.08						
		12477	56.08-	1.24	.06			
			59.13 m					

[Signature]

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S45/81

SHEET NUMBER 3 SECTION FROM 57.60 m. TO 73.91 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
57.60-61.87 m.	Mixture of pink feldspar gneiss and quartz sericite	12478	59.13-	1.17	.06		
	gneiss, little alteration, occ. bleached.		62.17 m				
	57.60-58.52 m.-visible CaF ₂ . 59.98 m.-disseminated						
	CaF ₂ , fracture ± 55° to core axis. 61.26-61.56 m.-	12479	62.17-	.67	.03		
	minor CaF ₂ .		65.22				
61.87-62.78 m.	Pink salmon gneiss, altered.	12480	65.22-	1.56	.06		
			68.27 m				
62.78-73.15 m.	Coarse quartz feldspar gneiss and pink gneiss,						
	mottled, bleached, silicified. 65.37 m.-shattered	12481	68.27-	5.70	.03		
kaolinized, fractures show slickensided.	71.32 m						
	65.53-66.75 m.-occ. CaF ₂ . 67.36-67.97 m.-visible						
	CaF ₂ in calcite fractures. 68.88-69.18 m.-occ. CaF ₂ ,	12482	71.32-	1.73	.03		
	rock show sericite chlorite alteration. 69.95-70.40 m		74.37 m				
	visible CaF ₂ in fracture. 71.78 m.-visible CaF ₂ ,						
	red hematite.	12483	74.37-	.99	.03		
			77.41 m				
73.15-73.60 m.	Pink feldspar gneiss, occ. red hematite.	12484	77.41-	2.39	.06		
			80.46 m				
73.60-73.91 m.	Biotite, sericite, muscovite gneiss, occ. CaF ₂ .						

Bogaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S45/81

SHEET NUMBER 4 SECTION FROM 73.91 m. TO 85.95 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
73.91-75.28 m.	Altered salmon pink gneiss and sericite, biotite gneiss, fractures ± 50° core axis.	12485	80.46-	2.60	.06		
			83.51 m				
75.28-79.85 m.	Mixture of salmon pink gneiss, quartz feldspar gneiss, little alteration, silicified, chloritised fractures.	12486	83.51-	1.70	.03		
			86.56 m				
	76.80 m.-good CaF ₂ in calcite fractures. 77.41 m.-disseminated CaF ₂ . 78.02 m.-broken badly, slickensided	12487	86.56-	.71	.06		
			89.61 m				
79.85-85.95 m.	Sericite quartz feldspar and pink gneiss, heavy alteration, shattered. 80.16-80.46 m.- gouge and shattered. 80.92-81.38 m.- breccia gouge.	12488	89.61-	.87	.06		
			92.65 m				
	81.38-82.29 m.-brecciated, shattered, gouge, may be a fault zone. 82.90-83.51 m.-disseminated CaF ₂ .	12489	92.65-	1.70	.06		
			95.70 m				
	83.97-84.73 m.-badly broken, may be fault zone. 85.64-85.95 m.-badly broken, brecciated, may be fault.	12490	95.70-	3.10	.06		
			98.75 m				
		12491	98.75-	2.60	.03		
			101.80m				

Bogga

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S45/81

SHEET NUMBER 5 SECTION FROM 85.95 m. TO 112.92 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG, %
85.95-93.57 m.	85.95-87.17 m.-brecciated, altered, minor CaF ₂ , sericite altered gneiss with coarse green epidote and pink feldspars. Some sections bleached, broken.	12492	101.80-	2.41	.06
			104.85 m		
87.93-88.69 m.-white, bleached gneiss, occ. CaF ₂ . 89.00 m.-shattered, brecciated. 89.91-90.22 m.-chloritised or talcose, broken. 90.83 m.-slickensided, heavy alteration. 91.13-91.44 m.- minor CaF ₂ , mottled. 92.04 m.-broken, brecciated, may be fault zone. 92.96 m. occ. CaF ₂ . 93.42 m.-broken badly.		12493	104.85-	1.17	.06
			107.89 m		
		12494	107.89-	.76	.06
				110.94 m	
93.57-96.62 m.	Altered quartz gneiss with sericite and muscovite, broken, brecciated, bleached, vuggy. 94.48-94.79 m.-breccia gouge. 95.40-96.31 m.-bleached, kaolinized, may be fault zone. Occasional CaF ₂ .	12495	110.94-	1.56	.03
			113.99 m		
		12496	113.99-	2.21	.06
96.62-112.92 m.	Altered salmon pink gneiss with sericite gneiss, mottled.	12497	117.04-	3.63	.06
	96.62-99.66 m.-visible CaF ₂ in fractures and calcite veins. 96.66-100.58 m.-visible CaF ₂ . 102.71-103.32 m.-visible CaF ₂ , fractures ± 50° to core axis. 105.76 m.-little alteration, minor CaF ₂ ; 109.11 m.-minor alteration, occ. CaF ₂ , red hematite. 111.55-112.47-	12498	120.04-	5.80	.06
			123.13 m		

Bull

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. S45/81

SHEET NUMBER 6

SECTION FROM 112.92 m. TO 137.76 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No	WIDTH OF SAMPLE	CaF ₂ %	Mic Agf.		
112.92-122.52 m.	Salmon pink gneiss, sericitic, irregular fractures,	12499	123.13-	2.50	.12		
	foliation ± 40° to core axis. 113.84 m.-good visible		126.18 m				
	CaF ₂ in calcite fractures. 113.99-122.52 m.-good						
	visible CaF ₂ .	12500	126.18-	6.20	.09		
			129.24 m				
122.52-128.62 m.	Mixture of pale white bleached gneiss and pink gneiss,						
	mottled, fractures with calcite and sericite, good CaF ₂ ,	12601	129.24-	5.10	.06		
	127.40 m.-bleached, vuggy.		132.28 m				
128.62-129.84 m.	Bleached white gneiss with pale pink gneiss, minor CaF ₂ .	12602	132.28-	21.20	.06		
			135.33 m				
129.84-137.76 m.	Mixture of coarse quartz feldspathic gneiss, mottled,						
	broken throughout, bleached appearance, kaolinized	12603	135.33-	27.60	.09		
	fractures, brecciated. 131.67-131.97 m., 132.58-132.89 m.		138.37 m				
	good visible CaF ₂ . 133.19 m.-rock highly bleached.						
	133.65-133.80 m.-high grade CaF ₂ . 134.41-135.02 m.-	12604	138.37-	3.50	.03		
	good visible CaF ₂ . 134.41-135.63 m.-visible CaF ₂ .		141.42 m				
	136.63-136.85 m.-good visible CaF ₂ . 136.24 m.-badly						
broken. 137.76 m.-good CaF ₂ .	12605	141.42-	7.80	.06			
137.76-139.29 m.	Mixture of bleached gneiss and heavy alteration broken,		144.47 m				
	fractures ± 45° to core axis, CaF ₂ in fractions						

Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S45/81

SHEET NUMBER 7 SECTION FROM 139.29 m. TO 164.59 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
139.29-150.57 m.	Bleached, white gneiss and pale pink feldspar,	12606	144.47-	4.90	.03
	silicified. 140.51-141.73 m.-gouge. Visible CaF ₂ .		147.52 m		
	142.34 m.-rock shattered. 144.78-145.23 m.-good high				
	grade CaF ₂ in fracture. 145.23-148.74 m.-visible, minor	12607	147.52-	6.20	.03
	CaF ₂ . 148.43-148.74 m.-rock heavily shattered.		150.57 m		
	148.74-150.57 m.-shows chloritic, biotite alteration				
	with K-Feldspar, minor CaF ₂ .	12608	150.57 -	2.34	.06
	153.61 m				
150.57-154.22 m.	Altered salmon pink gneiss and bleached white gneiss,				
	visible CaF ₂ .	12609	153.61-	2.40	.03
			156.66 m		
154.22-164.59 m.	Altered quartz biotite, muscovite chlorite gneiss				
	with K-Feldspar gneiss, kaolinized fractures, minor	12610	156.66-	4.90	.06
	CaF ₂ . 156.36-157.88 m.-rock pale green with minor		159.71 m		
	CaF ₂ and red hemetite. 157.88-164.59 m.-high				
	alteration, bleached, red hematite, mottled, minor	12611	159.71-	5.80	.03
	CaF ₂ in fractures.		162.76 m		
		12612	162.76-	3.10	.03
			165.81 m		

Bull

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S43/81

SHEET NUMBER 1 SECTION FROM 0 TO 53.34 m. STARTED October 31, 1981
 LATITUDE 001 N DATUM _____ COMPLETED November 2, 1981
 DEPARTURE 293 W BEARING _____ ULTIMATE DEPTH 185 metres
 ELEVATION 909 metres DIP Vertical (-90°) PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
0 - 15.85 m.	Overburden	12660	15.85 - 18.90 m	.32	.12
15.85 - 29.87 m.	Dark biotite schist, badly broken throughout. 16.46- 17.37 m.-.30 m. core lost. Some sections vuggy. Vugs filled with quartz and calcite, occ. pyrite, red hematite. May be a big fault or shear zone.	12661	18.90 - 21.95 m.	.32	.03
29.87 - 39.32 m.	Biotite gneiss with fragments of feldspar gneiss. Shattered badly throughout. Foliation ± 70° to core axis. High alteration, occ. pyrite and hematite.	12662	21.95 - 24.99 m.	.30	.03
39.32 - 44.96 m.	34.75 m.-shattered, may be gouge. 36.58 m.-minor alteration. 36.88-37.19 m.-badly shattered. 39.32-41.00 m.-mixture of biotite gneiss with pink feldspar gneiss, shattered very badly, fractures with calcite and quartz, occ. pyrite and hematite.	12663	24.99 - 28.04 m.	.32	.03
44.96 - 53.34 m.	39.32-41.00 m.-mixture of biotite gneiss with pink feldspar gneiss, shattered very badly, fractures with calcite and quartz, occ. pyrite and hematite.	12664	28.04 - 31.09 m.	.30	.06
	Bleached pink feldspar gneiss with quartz, biotite gneiss, shattered badly. Slickensided, occ. pyrite and red hematite.	12665	31.09 - 34.14 m.	.35	.03
		12666	34.14 - 37.19 m.	.35	.09

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S43/81

SHEET NUMBER 2 SECTION FROM 53.34 m. TO 71.93 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG?			
	47.85-48.77 m.-.30 core lost. 48.77 m.-bleached,	12667	37.19 -	.35	.03			
	brecciated, kaolinized. 49.38-50.29 m.-heavy		40.23 m.					
	alteration-chlorite and feldspar-broken 50.75-51.05 m.-							
	brecciated, bleached. 52.43-53.34 m.-chloritised or	12668	40.23 -	.39	.03			
	sericitized, brecciated, almost like white gouge.		43.28 m.					
	may be fault. Minor CaF ₂ in fractures.							
		12669	43.28 -	.51	.06			
53.34-59.74 m.	Mixture of sericite feldspar gneiss with salmon pink		46.33 m.					
	gneiss, minor alteration, bleached fractures ± 45° to							
	core axis, CaF ₂ and pyrite in fractures.	12670	46.33 -	.53	.06			
			49.38 m.					
59.74-61.57 m.	Pink salmon gneiss, mottled, good visible CaF ₂ .							
		12671	49.38 -	1.40	.03			
61.57-71.93 m.	Mixture of altered gneiss with K-Feldspar gneiss,		52.43 m.					
	fracture with calcite and quartz. 61.57-62.94 m.-good							
	CaF ₂ , fractures ± 70° to core axis, slickensided, kaolin	12672	52.43 -	.92	.06			
	alteration. 64.62-65.23 m.-visible CaF ₂ . 65.23-67.67 m.-		55.47 m.					
	chloritic, minor CaF ₂ . 67.67-69.19 m.-bleached or							
	weathered, green epidote alteration with CaF ₂ . 69.19 m.-	12673	55.47 -	.60	.03			
	white gouge, may be fault zone. 69.19-71.93 m.-bleached		58.52 m.					
	and pale green color, minor CaF ₂ .							

Bull

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. _____

S43/81

SHEET NUMBER 3

SECTION FROM 71.93 m. TO 90.53 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
71.93 - 78.33 m.	Altered sericite feldspar gneiss with K-Feldspar gneiss and chlorite and epidote, calcite filled fractures.	12674	58.52 - 61.57 m.	2.44	.06			
	72.27-73.76 m.-good visible CaF ₂ , occ. pyrite.							
	75.29-76.50 m.-minor CaF ₂ , altered, bleached.	12675	61.57- 64.62 m.	2.42	.03			
	76.50-78.33 m.-visible CaF ₂ in fractures.							
78.33 - 82.91 m.	Altered salmon pink gneiss with sericite gneiss, mottled, good visible CaF ₂ as disseminated and also in fractures.	12676	64.62 - 67.67 m.	2.02	.03			
		12677	67.67 - 70.71 m.	2.35	.06			
82.91 - 83.82 m.	Altered sericite feldspar gneiss, bleached, weathered, fractures with chlorite or kaolin.							
		12678	70.71 - 73.76 m.	2.70	.03			
83.82-87.78 m.	Altered pink salmon gneiss with sericite gneiss, minor CaF ₂ in fractures with pyrite. Fractures ± 70° to core axis. slickensided.							
		12679	73.76 - 76.81 m.	.53	.03			
87.78 - 90.53 m.	Sericite quartz feldspar gneiss with pink feldspars fractures slickensided. 89.61 m.-rock badly broken chloritized? 90.53 m.-massive high grade CaF ₂ , pyrite.							
		12680	76.81 - 79.86 m.	4.10	.03			

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DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S43/81

SHEET NUMBER 4

SECTION FROM 90.53 m. TO 116.13 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH I	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
90.53 - 97.54 m.	Mixture of salmon pink gneiss with fine grained sericite gneiss, bleached to pale green to buff. Visible CaF ₂ , pyrite. 95.10-95.71 m.-badly broken.	12681	79.86 - 82.91 m.	5.80	.44		
		12682	82.91-	.60	.06		
97.54 - 108.51 m.	Salmon altered gneiss with sericite-biotite gneiss. 99.67-99.97 m.-high alteration, fractures with talcose or chlorite, slickensided. 99.99-100.58 m.-minor CaF ₂ . 101.80 m.-bleached appearance. 102.41 m.-badly broken. 103.63-104.24 m.-visible CaF ₂ , pyrite. Fractures ± 55° to core axis. 104.24-108.51 m.-visible CaF ₂ and pyrite.	12683	85.95 - 89.00 m.	1.24	.03		
		12684	89.00 - 92.35 m.	1.20	.03		
108.51-116.13 m.	Altered salmon gneiss, the core badly shattered, broken, may be a fault zone. 109.73 m.-good visible CaF ₂ , fractures kaolinized or talcose. Fractures ± 35° to core axis. 113.39-116.13 m.-shattered badly, may be fault zone.	12685	92.35 - 95.10 m.	1.89	.03		
		12686	95.10 - 98.15 m.	1.21	.03		
		12687	98.15 - 101.19 m.	2.10	.03		

Bull

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S43/81

SHEET NUMBER 5 SECTION FROM 116.13 m. TO 138.99 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
116.13-128.63 m.	Mixture of pink salmon gneiss and altered sericite	12688	101.19 -	.98	.03
	gneiss, occ. vuggy, bleached, fractures ±55° to core axis. 119.48-124.05 m.-good visible CaF ₂ in fractures and disseminated. 124.05-.28.63 m.-minor CaF ₂ in fractures.		104.24 m		
		12689	104.24 -	3.10	.06
			107.29 m		
128.63-131.98 m.	Sericite altered gneiss with K-Feldspar gneiss, fracture with chlorite or talcose. 129.23-129.54 m.-good visible CaF ₂ , red hematite, fractures ± 70° to core axis. 128.63-131.98 m.-heavy alteration, brecciated.	12690	107.29-	4.20	.06
			110.34 m		
131.98-134.72 m.	Silicified bleached gneiss with pale pink feldspar inclusions, good visible CaF ₂ , pyrite.	12691	110.34-	.79	.03
			113.39 m		
134.72-136.25 m.	Altered sericite gneiss and K-Feldspar gneiss, fracture with calcite, occ. CaF ₂ .	12692	113.39 -	2.26	.03
			116.43 m		
136.25-138.99 m.	Mixture of bleached gneiss and salmon pink gneiss, good visible CaF ₂ , red hematite.	12693	116.43-	.47	.03
			119.48 m		
		12694	119.48-	1.82	.06
			122.53 m		

B. Smith

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S43/81

SHEET NUMBER 6 SECTION FROM 138.99 m. TO 161.24 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
138.99-141.12 m.	Mixture of altered sericite feldspar gneiss with minor	12695	122.53-	3.80	.03
	biotite, red hematite inclusions. 140.82 m.-bleached,		125.58 m.		
	broken badly, fractures kaolinized, minor CaF ₂				
141.12-152.4 m.		12696	125.58-	1.17	.06
	Altered, bleached gneiss, white. 142.65 m.-good		128.63 m.		
	visible CaF ₂ , silicified. 144.17-144.63 m.-rock				
	broken, shattered badly, may be fault. 146.30 m.-high	12697	128.63-	1.49	.06
	alteration, bleached. 147.83 m.-mottled, good CaF ₂ ,		131.67 m.		
	pyrite.				
		12698	131.67-	4.80	.06
152.4-154.23 m.	Altered sericite-muscovite, minor biotite gneiss,		134.72 m.		
	bleached. 152.70-153.31 m.-good CaF ₂ .				
154.23-157.43 m.		12699	134.72 -	6.10	.06
	Coarse crystalline quartz feldspar gneiss and sericite,		137.77 m.		
	high alteration. 154.23-154.84 m.-good CaF ₂ .				
157.43-161.24 m.	156.06 m.-altered, good visible CaF ₂ .	12700	137.77-	7.00	.03
			140.82 m.		
	Bleached sericite gneiss, high alteration, white,				
	silicified, good CaF ₂ .	12801	140.82-	4.80	.06
			143.87 m.		

Bull

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S43/81

SHEET NUMBER 7 SECTION FROM _____ TO _____ STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No	WIDTH OF SAMPLE	CaF ₂ %	AG.
161.24-167.34 m.	Mixture of quartz K-Feldspar gneiss and pink salmon	13802	143.87-	1.75	.03
	gneiss, fractures ± 57° to core axis, bleached, pale		146.91 m		
	green color, mottled, minor CaF ₂ , red hematite, pyrite.				
167.34-169.74 m.	Quartz feldspar gneiss with K-Feldspar gneiss, minor	13803	146.91-	6.80	.06
	sericite, biotite and red hematite inclusions, mottled.		149.96 m		
	Occ. CaF ₂ and pyrite.	13804	149.96-	8.20	.06
169.74-171.15 m.	Bleached, silicified white gneiss, minor CaF ₂ .		153.01 m		
171.15-185.01 m.	Coarse, quartz feldspar gneiss with K-Feldspar, minor	13805	153.01-	9.10	.06
	sericite, biotite alteration, fracture slickensided,		156.06 m		
	minor CaF ₂ and pyrite.	13806	156.06-	10.70	.06
			159.12 m		
		13807	159.12-	10.30	.09
			162.15 m		
	185.01 metres END OF HOLE				
		13808	162.15	1.21	.06
			165.20 m		

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S43/81

SHEET NUMBER 8 SECTION FROM _____ TO _____ STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
		13809	165.20-	.86	.06
			168.25 m		
		13810	168.25-	1.19	.03
			171.30 m		
		13811	171.30-	.63	.03
			174.35 m		
		13812	174.35-	.47	.03
			177.40 m		
		13813	177.40-	.84	.06
			180.44 m		
		13814	180.44-	.58	.06
			183.49 m		
		13870	183.49-		
			185.01		

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S42/81

SHEET NUMBER 1 SECTION FROM 0 TO 28.04 m. STARTED October 28, 1981
 LATITUDE 40 S DATUM _____ COMPLETED October 30, 1981
 DEPARTURE 600 W BEARING _____ ULTIMATE DEPTH 175.86 metres
 ELEVATION 875 metres DIP Vertical (-90°) PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
0 - 8.22 m.	Overburden-few boulders of gneiss	13815	8.22 - 11.27 m.	1.56	.06		
8.22 - 12.80 m.	Fine grained sericite, muscovite biotite and pink gneiss. 8.22-9.0 m.-badly broken, chloritic alteration red hematite. 9.0-12.80 m.-high alteration of chlorite and sericite, pale green, weathered occ. CaF ₂ .	13816	11.27 - 14.32 m	4.30	.06		
12.80 - 16.15 m.	Altered salmon pink gneiss, coarse grained fractures ± 45° to core axis, visible CaF ₂ and pyrite.	13817	14.32 - 17.37 m	2.50	.03		
16.15 - 17.37 m.	Mixture of salmon pink gneiss and sericite-biotite chlorite gneiss-heavy alteration, pale green, minor CaF ₂ , red hematite.	13818	17.37 - 20.42 m	1.91	.06		
17.37 - 18.89 m.	Salmon pink gneiss, mottled, good visible CaF ₂ and pyrite.	13819	20.42 - 23.46 m	.79	.03		
18.89 - 21.94	Mixture of altered salmon gneiss with pale green chlorite fractures with CaF ₂ , pyrite.	13820	23.46 - 26.51 m	1.19	.06		
21.94 - 28.04	Altered fine grained biotite gneiss with fragment band of feldspar gneiss. Foliation ± 60° to core axis.	13821	26.51 - 29.56 m	1.82	.06		

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S42/81

SHEET NUMBER 2 SECTION FROM 28.04 m. TO 59.43 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ # %	AG. 2 nd CLD		
28.04 - 39.31 m.	Siliceous salmon altered gneiss, CaF ₂ in fractures and pyrite, fractures with calcite and quartz	13822	29.56 - 32.61 m.	2.10	.06		
39.31 - 49.98 m.	Mixture of altered salmon gneiss and altered gneiss, foliation ± 52° to core axis. 41.76 m.-high alteration	13823	32.61 - 35.66	1.68	.06		
	44.81 m.-good visible CaF ₂ . 46.33-47.85 m.-high alteration, bleached and broken. Good visible CaF ₂ pyrite.	13824	35.66 - 38.70 m.	1.10	.03		
49.98 - 54.86 m.	Coarse crystalline quartz feldspar gneiss. Some sericite biotite, hematite inclusions, weathered, broken throughout. 52.73-53.64 m.-badly broken, bleached, minor CaF ₂ .	13825	38.70 - 41.75 m.	.89	.06		
		13826	41.75 - 44.80 m.	.79	.06		
54.86 - 58.52 m.	Mixture of altered pink salmon gneiss and feldspar gneiss fracture ± 55° to core axis, slickensided, minor CaF ₂ in calcite filled fractures.	13827	44.80 - 47.85 m.	1.03	.06		
58.52 - 59.43 m.	Coarse grained quartz feldspar gneiss, minor biotite, red hematite.	13828	47.85 - 50.90 m.	2.82	.06		

B. H. H.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S42/81

SHEET NUMBER 3 SECTION FROM 59.43 m. TO 81.68 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
59.43 - 61.56 m.	Altered pink salmon gneiss, CaF ₂ , pyrite in fracture.	13829	50.90 - 53.94 m.	.91	.06			
61.56 - 63.09 m.	Mixture of feldspar gneiss and K-Feldspar gneiss, sericite, biotite, hematite inclusions.	13830	53.94 - 56.99 m.	3.00	.06			
63.09 - 69.49 m.	Altered salmon pink gneiss with K-Feldspar gneiss 64.31-64.52 m. 65.23 - 66.45 m.-badly broken may be shear zone. Fractures ± 70° to core axis, minor CaF ₂ , pyrite in fractures.	13831	56.99 - 60.04 m.	1.05	.15			
69.49 - 74.98 m.	Mixture of pink gneiss with feldspar gneiss, minor alteration, fractures with red hematite, occ. CaF ₂ , pyrite.	13832	60.04 - 63.09 m.	.79	.09			
74.98 - 78.02 m.	Altered feldspar gneiss, mottled, white pink, grey, hematite and pale green chlorite in fractures. 76.81- 78.03 m.-visible CaF ₂ in fractures.	13833	63.09 - 66.14 m.	2.05	.09			
78.02 - 81.68 m.	Sericitic altered salmon gneiss, foliation ± 70° to core axis, high alteration, moderately siliceous, mottled, minor CaF ₂ and pyrite in quartz veins and calcite filled fractures.	13834	66.14 - 69.18 m.	.84	.06			
		13835	69.18 - 72.23 m.	1.07	.06			

Boyd

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S42/81

SHEET NUMBER 4 SECTION FROM 81.68 m. TO 116.43 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No	WIDTH OF SAMPLE	CaF ₂ %	AG.		
81.68 - 93.26 m.	Salmon pink gneiss, minor sericite alterations.	13836	72.23 -	1.44	.06		
	86.26 m.-good visible CaF ₂ , 86.56 m.-broken badly, fractures ± 45° to core axis. 91.74-92.05 m.-sericite alteration, 92.05-92.96 m.-CaF ₂ , pyrite in fractures.	13837	75.28 -	3.50	.06		
			78.33 m.				
93.26 - 94.48 m.	Altered sericite biotite gneiss with pink feldspar gneiss dark green color, minor CaF ₂ , pyrite in fractures.	13838	78.33 -	.70	.03		
			81.38 m.				
94.48 - 101.80 m.	Altered salmon gneiss with sericite gneiss, siliceous, fracture filled calcite and quartz. 100.89-101.80 m.-bleached, shattered badly, may be shear zone. Visible CaF ₂ , pyrite.	13839	81.38 -	1.44	.03		
			84.42 m.				
		13840	84.42 -	4.40	.06		
101.80-107.28 m.	Coarse crystalline feldspar gneiss, broken throughout, bleached, often mixed with K-Feldspar gneiss, mottled, 104.24-105.77 m.-visible CaF ₂ , red hematite in fractures brecciated.	13841	87.47 -	1.89	.06		
			90.52 m.				
107.28-116.43 m.	Altered pink salmon gneiss, minor alteration of sericite, Kaolonized or talcose. 111.25 m.-badly broken. 113.39-114.30 m. brecciated, badly broken, sericitized or talcose	13842	90.52 -	1.42	.06		
			93.57 m.				

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S42/81

SHEET NUMBER 5 SECTION FROM 116.43 m. TO 131.97 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG. -		
con't 107.28-116.43m	May be fault zone. Visible CaF ₂ in fractures.	13843	93.57 -	1.21	.09		
			96.62 m.				
116.43-117.34 m.	Bleached feldspar gneiss, white with pink feldspar, minor CaF ₂ .	13844	96.62 -	.75	.09		
			99.66 m.				
117.34-125.57 m.	Salmon altered gneiss with sericite gneiss. Visible CaF ₂ , 121.31-122.53 m.-good CaF ₂ , pyrite. 123.14-124.05 m.-rock shows alteration, bleached pale green, chloritic and red hematite.	13845	99.66 -	1.44	.03		
			102.71 m.				
		13846	102.71 -	1.17	.06		
125.57-127.25 m.	Sericite gneiss, heavily altered, broken, kaolinized or talcose. Fractures ± 45° to core axis. 127.25 m.-brecciated, bleached.	13847	105.76-	3.15	.06		
			108.81m.				
127.25-129.54 m.	Pink salmon altered gneiss, silicified, bleached, weathered, visible CaF ₂ , pyrite in fractures.	13848	108.81-	2.21	.06		
			111.86 m				
129.54-131.97 m.	Coarse crystalline quartz feldspar gneiss and K-Feldspar gneiss, heavy alteration, chlorite, sericite, biotite and red hematite. Minor CaF ₂ , fractures ± 55° to core axis.	13849	111.86 -	1.40	.03		
			114.90 m.				

B.H.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S42/81

SHEET NUMBER 6

SECTION FROM 131.97 m. **TO** 143.86 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
131.97-133.80 m.	Altered pink salmon gneiss, fractures with sericite and calcite. 133.20-133.81 m.-good visible CaF ₂ and pyrite in fractures.	13850	114.90 - 117.95 m	1.85	.03			
		13851	117.95 -	.54	.06			
133.80-134.87 m.	Altered sericite, muscovite, biotite gneiss. Visible CaF ₂ .		121.00 m					
		13852	121.00 -	1.76	.06			
134.87-138.68 m.	Mixture of quartz feldspars and K-Feldspar gneiss, bleached appearance, visible CaF ₂ , fractures slickensided chloritized.		124.05 m					
		13853	124.05 - 127.10 m	.38	.06			
138.68-143.86 m.	Mixture of salmon pink gneiss and feldspar gneiss, bleached, broken throughout. 138.68-138.99 m.-good visible CaF ₂ , pyrite. 138.99-139.29 m.-smokey quartz minor CaF ₂ . 139.29-139.98 m.-good CaF ₂ in quartz veins. 141.12-143.86 m.-shattered badly, bleached and brecciated, minor CaF ₂ , pyrite.							
		13854	127.10 - 130.14 m	2.03	.06			
		13855	130.14 - 133.20 m	1.64	.06			
		13856	133.20- 136.25	4.20	.06			

B.M.P.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S42/81

SHEET NUMBER 7 SECTION FROM 143.86 m. TO 175.89 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
143.86-160.0 m.	Mixture of salmon pink gneiss and sericite muscovite gneiss, high alteration, bleached. 143.87-144.48 m.-good CaF ₂ . 144.77-145.08 m.-broken badly. 145.08-145.69 m.-bleached, minor CaF ₂ . 145.69-148.43 m.-2.74 m. core lost, (grounded core) shattered. 148.44-149.66 m.-.9 m. core lost. Shattered badly, may be a fault zone. 151.49-153.01 m.-kaolinized or talcose. Fracture ± 55° to core axis, slickensided, minor CaF ₂ . 153.31-160.63 m.-good visible CaF ₂ .	13857	136.25-139.29 m	2.52	.09		
		13858	139.29-142.34 m	2.21	.06		
		13859	142.34-145.39 m	1.82	.06		
		13860	145.39-148.44 m	1.46	.03		
160.0-161.54 m.	Quartz feldspar gneiss with K-Feldspar gneiss, minor CaF ₂ , red hematite.						
		13861	148.44-151.15 m	.95	.03		
161.54-175.86 m.	Pink salmon gneiss, altered, bleached, minor alteration. 163.37-164.29 m.-pale color, good visible CaF ₂ . 165.81-166.72 m.-good CaF ₂ in fractures. 166.72-172.82 m.-visible CaF ₂ , pyrite in fractures. 172.21-175.89 m.-heavily altered bleached. 174.36 m.-brecciated, kaolinized minor CaF ₂ , may be a fault zone.						
		13862	151.15-154.53 m	1.27	.03		
		13863	154.53-157.58 m	2.05	.03		
	175.89 m. END OF HOLE						

Boygaram BOGGARAM

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S42/81

SHEET NUMBER 8 SECTION FROM _____ TO _____ STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
		13864	157.58-	1.37	.03
			160.63 m		
		13865	160.63-	1.96	.03
			163.68 m		
		13866	163.68-	1.40	.03
			166.73 m		
		13867	166.73-	1.87	< .03
			169.77 m		
		13868	169.77-	2.23	< .03
			172.82 m		
		13869	172.82-	.95	< .03
			175.87 m		

G. B. GARAM
G. B. GARAM

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S41/81

SHEET NUMBER 1

SECTION FROM 0 **TO** 14.63 m.

STARTED October 25, 1981

LATITUDE 60 N

DATUM _____

COMPLETED October 27, 1981

DEPARTURE 780 m. W

BEARING _____

ULTIMATE DEPTH 160.62 m.

ELEVATION 883 m.

DIP Vertical (-90°)

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
0 - 5.18 m.	Overburden						
5.18 - 6.85 m.	Pink feldspar gneiss, weathered, minor sericite, biotite and hematite.	13871	5.18 - 8.22 m.	.70	.03		
6.85 - 8.22 m.	Dark grey Biotite schist, medium to fine grained, some pink feldspars and red hematite inclusions. Fractures ± 50° to core axis - broken.	13872	8.22 - 11.27 m.	1.35	<.03		
		13873	11.27 - 14.32 m.	1.87	.03		
8.22 - 11.88 m.	Mixture of altered, weathered pink gneiss with biotite gneiss, minor CaF ₂ in quartz vein. 9.44-10.21 m. badly weathered, broken brecciated. 11.58 m. visible CaF ₂ as disseminated.	13874	14.32 - 17.37 m.	2.59	.03		
		13875	17.37 - 20.42 m.	1.13	.03		
11.88 - 14.63 m.	Altered salmon pink gneiss with K-Feldspar gneiss, weathered, minor CaF ₂ in quartz and calcite veins and red hematite.	13876	20.42 - 23.46 m.	2.66	.03		
		13877	23.46 - 26.51 m.	2.32	.03		

B. S. S.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S41/81

SHEET NUMBER 2 SECTION FROM 14.63 m. TO 21.0 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG. "		
14.63 - 17.37 m.	Mixture of dark biotite gneiss with fragments of	13919	26.51 -	1.31	.06		
	feldspars gneiss. Foliation ± 55° to core axis.		29.56 m.				
	Occasional CaF ₂ . 16.76-17.37 m. brecciated, minor CaF ₂ .						
17.37 - 18.6 m.	Altered salmon pink gneiss, broken, fractures with	13920	29.56 -	2.79	.03		
	green talc, slickensided, minor CaF ₂ and pyrite.		32.61				
		13921	32.61 -	2.97	.03		
			35.66 m.				
18.6 - 21.0 m.	Biotite schist with K-Feldspar gneiss and minor	13878	35.66 -	1.55	<.03		
	alteration, fractures with disseminated pyrite		38.70 m.				
		13879	38.70 -	2.25	.03		
			41.75 m.				

D. A. L.

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. _____

S41/81

SHEET NUMBER 3

SECTION FROM 21.0 m. **TO** 35.66 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
21.0 - 26.82 m.	Altered salmon gneiss, high weathering, bleached.	13880	41.75 -	2.70	< .03		
	fracture shows calcite and quartz, pyrite in hairlike fractures. 21.94-26.81 m. good visible CaF ₂ and pyrite. 24.68 m. high grade CaF ₂ in fractures.		44.80 m				
	26.21 m. badly broken-kaolinized.	13881	44.80 -	.72	< .03		
			47.85 m				
26.82 - 33.22 m.	Same as above.	13882	47.85 -	.59	< .03		
	27.43 m.-brecciated, bleached. 27.73-28.34 m.-good CaF ₂ and pyrite in calcite and quartz fractures.		50.90 m				
	28.65-38.22 m.-visible CaF ₂ . 30.78-31.08 m.-good disseminated CaF ₂	13883	50.90 -	.70	< .03		
			53.94 m				
		13884	53.94 -	.86	< .03		
			57.0 m.				
33.22 - 35.66 m.	Altered salmon gneiss, silicified, weathered.	13885	57.0 -	.83	.03		
	33.22-34.13 m.-badly broken, kaolinized		60.04 m				
	35.05-35.35 m.-brecciated, good CaF ₂ in broken fractures.	13886	60.04 -	.59	.03		
			63.09 m				

David P. -

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S41/81

SHEET NUMBER 4 SECTION FROM 35.66 m. TO 50.29 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
35.66 - 40.23 m	Altered sericite, chlorite minor biotite feldspar gneiss with pink feldspar gneiss, high alteration, bleached minor CaF ₂ and red hematite. Fractures ± 50° to core axis.	13887	63.09	.45	< .03		
			66.14 m				
		13888	66.14 -	.74	< .03		
			69.18 m				
40.23 - 45.41 m.	Altered salmon pink gneiss with sericite feldspar gneiss, bleached. 41.75 m-good visible CaF ₂ . Fractures ± 70° to core axis. Fractures with calcite and quartz. 43.89 m.-visible disseminated CaF ₂ , pyrite	13889	69.18 -	1.08	< .03		
			72.23 m				
		13890	72.23 -	.86	< .03		
			75.28				
		13891	75.28 -	.92	.03		
			78.33 m				
45.41 - 50.29 m.	Mixture of pink feldspar gneiss with quartz sericite gneiss, high alteration broken throughout. Fractures with talc and calcite. Fractures ± 45° to core axis.	13892	78.33 -	.63	.03		
			81.38 m.				
		13893	81.38 -	.63	< .03		
			84.42 m.				

Bill

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S41/81

SHEET NUMBER 5 SECTION FROM 50.29 m. TO 71.62 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH MET.	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG ₁₅			
50.29 - 53.0 m.	Altered salmon gneiss with K-Feldspar gneiss. 52.41 m.	13894	84.42 -	.68	.03			
	good CaF ₂ . Pyrite in fractures. 52.73 m.-bleached, high alteration.		87.47 m.					
		13895	87.47 -	.81	.03			
53.0 - 63.1 m.	Mixture of quartz feldspar gneiss with K-Feldspar gneiss, high alteration mottled, fractures kaolinized or talc, bleached. 57.60m.-high CaF ₂ in fractures, pyrite and red hematite, foliation ± 55° to core axis.	13896	90.52 m -	.88	.03			
			93.57					
63.1 - 65.83 m.	Mixture of altered salmon gneiss with sericite biotite gneiss, bleached fractures ± 60° to core axis. occ. CaF ₂ , pyrite	13897	93.57 -	1.89	.03			
			96.62 m					
		13898	96.62 -	1.19	.03			
65.83 - 67.66 m.	Salmon altered gneiss, bleached, minor CaF ₂		99.66 m					
67.66 - 71.62 m.	Altered sericite biotite muscovite gneiss with red hematite, bleached, mottled. Slickensided, brecciated, minor CaF, pyrite.	13899	99.66 -	2.41	.03			
			102.71 m					
		13900	102.71 -	1.33	.03			
			105.76					

B. Miller

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S41/81

SHEET NUMBER 6 SECTION FROM 71.62 m. TO 98.14 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH m.	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂	AG.			
71.62 - 80.31 m.	Salmon pink gneiss with minor sericite gneiss,	13901	105.76-	.77	.03			
	73.15 m. - minor CaF ₂ , 75.28-76.80 m.-visible CaF ₂ , and pyrite.		108.81m					
80.31 - 82.29 m.	Biotite, minor sericite gneiss with course K-Feldspar red hematite inclusion.	13902	108.81 -	1.37	.03			
			111.86m					
82.29 - 86.25 m.	Mixture of fair pink gneiss with strong biotite gneiss, minor muscovite. 82.90-83.21 m.-broken badly, clay in fractures. Foliation ± 65° to core axis. 86.25-fractures with pyrite and sericite mottled	13903	111.86-	.70	.03			
			114.90 m					
86.25 - 92.96 m.	Mixture of salmon pink gneiss with sericite feldspar gneiss, plenty of pyrite in fractures. 87.47 m.-CaF ₂ and pyrite in fractures, vuggy. 90.06 m.-blebs of pyrite in calcite vein.	13904	114.90 -	.83	.03			
			117.95m.					
92.96 - 98.14 m.	Mixture of salmon pink gneiss with sericite feldspar gneiss, plenty of pyrite in fractures. 87.47 m.-CaF ₂ and pyrite in fractures, vuggy. 90.06 m.-blebs of pyrite in calcite vein.	13905	117.95 -	.63	.06			
			121.0 m.					
92.96 - 98.14 m.	Mottled gneiss, white, pink, grey hematite, minor biotite sericite. 94.79-95.09 m.-pink calcite vein with good visible CaF ₂ , broken badly.	13906	121.0 -	1.22	.03			
			124.05 m					
92.96 - 98.14 m.	Mottled gneiss, white, pink, grey hematite, minor biotite sericite. 94.79-95.09 m.-pink calcite vein with good visible CaF ₂ , broken badly.	13907	120.05-	.90	.03			
			127.10 m					

Burdick

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S41/81

SHEET NUMBER 7 SECTION FROM 98.14 m. TO 116.43 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂	AG ₄
98.14 - 102.71 m.	Altered gneiss with pink gneiss. Moderate sericite	13908	127.10 -	3.76	< .03
	biotite and chlorite. 99.66-99.97 m.-broken		130.14 m.		
102.71 - 108.81 m.	silicified, bleached. 101.19-101.49 m.-badly	13909	130.14-	.77	.03
	shattered may be shear zone with red hematite.		133.19 m.		
	101.49-102.71 m.-mottled, good visible CaF ₂ at 102.41m.				
108.81 - 116.43 m.	Mixture salmon pink gneiss with sericite gneiss	13910	133.19 -	.86	.03
	103.32 m.-visible good CaF ₂ , 103.47-103.63 m.-		136.24 m.		
	.15 m. pale pink calcite vein. 105.91 m.-CaF ₂ in				
	salmon gneiss. Fracture ± 65° to core axis	13911	136.24 -	.95	.03
	108.20 m.-visible CaF ₂ .		139.29 m.		
108.81 - 116.43 m.	108.81-109.27 m.-good visible CaF ₂	13912	139.29 -	2.23	.03
	Fine grained pale grey to pink sericite, biotite		142.34 m.		
	chlorite gneiss, minor red hematite inclusion.				
	Minor alteration, fractures with clay.	13913	142.34 -	1.98	.03
	113.38 m.-pink feldspar phenocrysts with CaF ₂ and		145.38 m.		
calcite, sericite alteration. 116.12 m.-fractures					
with pyrite and hematite.	13914	145.38 -	3.42	.03	
			148.43 m.		

Buller

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. S 41/81

SHEET NUMBER 8

SECTION FROM 116.43 m. **TO** 146.60 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH (m)	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂	AG.		
116.43 - 121.31 m.	Mixture of fine grained sericite gneiss with salmon	13915	148.43 -	1.55	.03		
	altered gneiss, minor alteration, minor CaF ₂ , pyrite		151.48 m				
	in fractures.						
121.31 - 121.92 m.	Salmon pink gneiss, minor CaF ₂ .	13916	151.48 -	1.37	.06		
			154.53 m				
121.92 - 135.94 m.	Same as 116.42-121.31 m. 127.1-127.4-disseminated	13917	154.53 -	1.24	< .03		
	CaF ₂ , occ. pyrite. 129.54-129.84 m.-high		157.58 m				
	alteration, vuggy, good visible CaF ₂ in pink calcite	13918	157.58 -	1.13	< .03		
	fractures. 130.75-131.06 m.-vuggy, filled with		160.62 m				
	calcite, CaF ₂ , rock with biotite and sericite.						
	132.28-132.58 m.-vuggy, vugs filled with calcite and						
	quartz, minor CaF ₂ .						
135.94 - 136.55 m.	Biotite sericite gneiss.						
136.55 - 146.60 m.	Quartz feldspar gneiss with K-Feldspar gneiss,						
	136.55 m.-visible CaF ₂ , 137.76-145.38 m.-high						
	alteration, bleached, fractures with talc or kaolin,						
	mottled, minor CaF ₂ . 143.86-146.45 m.-weathered						
	bleached, broken, brecciated.						

B. Miller

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S46/81

SHEET NUMBER 1 SECTION FROM 0 TO 44.80 m. STARTED November 11, 1981
 LATITUDE 30 S DATUM _____ COMPLETED November 12, 1981
 DEPARTURE 330 W BEARING _____ ULTIMATE DEPTH 132.89 metres
 ELEVATION 900 Metres DIP Vertical (-90°) PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AGI			
0 - 30.48 m.	Overburden	12430	30.48-	.57	.03			
			33.83 m					
30.48-31.39 m.	Dark biotite schist, occ. pyrite, broken.							
		12431	33.83 -	.83	.03			
31.39-32.00 m.	Altered pink salmon gneiss, occ. CaF ₂ , pyrite		36.88 m					
32.00-33.22 m.	Biotite gneiss, broken, fractures with calcite.	12432	36.88 -	.59	.03			
	33.07 m.-0.18 m. quartz vein.		39.92 m					
33.22-37.79 m.	Bleached, altered quartz gneiss, heavily broken.	12433	39.92-	.69	.03			
	33.22-35.81m.-shattered badly, brecciated, may be fault zone. Occ. pyrite and kaolinized.		42.97 m					
		12434	42.97-	.83	.03			
37.79-41.75 m.	Altered, biotite gneiss with pink feldspar. 39.47 m.-		46.02 m					
	rock broken badly, fractures ± 53° to core axis.							
		12435	46.02-	1.49	.03			
41.75-44.80 m.	Altered sericitic K-Feldspar gneiss, occ. red hematite		49.07 m					
	and pyrite, irregular fractures. 43.28 m.-fractures							
	with minor CaF ₂ . 43.28-44.80 m.-bleached, heavy	12436	49.07 -	3.88	.06			
	alteration.		52.12 m					

B. B. B.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S46/81

SHEET NUMBER 2 SECTION FROM 44.80 m. TO 59.74 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
44.80-53.79 m.	Altered, bleached, silicified quartz feldspar gneiss.	12437	52.12-	5.83	.03
	Badly broken throughout, may be a major fault zone,		55.16 m		
	brecciated. 45.41 m.-occ. CaF ₂ . 47.54 m. - 0.18 m.				
	gouge. 47.85-49.07 m. - 0.30 core loss.	12438	55.16-	5.05	.03
	49.07-50.90 m. - 1.21 m. core loss, badly shattered,		58.21 m		
	kaolinized. 50.90-51.51 m.-badly broken, minor CaF ₂ ,				
	red hematite. 51.51-53.03 m.-disseminated CaF ₂ .	12439	58.21-	2.20	.03
	53.03 m.-rock highly bleached, altered. 53.34-53.79 m.		61.26 m		
	Minor CaF ₂ .				
		12440	61.26-	1.66	.03
53.79-58.52 m.	Salmon altered gneiss, bleached, pale green,		64.31 m		
	chloritised. 54.55-58.52 m.-visible CaF ₂ in calcite				
	filled fracture, red hematite and pyrite.	12441	64.31-	1.09	.03
			67.36 m		
58.52-59.43 m.	Silicified, coarse gneiss, bleached, heavily broken,				
	kaolinised, occ. CaF ₂	12442	67.36-	.88	.03
			70.40 m		
59.43-59.74 m.	Breccia gouge.				
		12443	70.40-	3.62	.03
			73.45 m		

Buller

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S46/81

SHEET NUMBER 3 SECTION FROM 59.74 m TO 71.32 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
59.74-63.39 m.	Mixture of sericite, chlorite, quartz gneiss, broken,	12444	73.45-	1.30	.06		
	fractures with calcite. 60.04-60.65 m.-minor CaF ₂ .		76.50 m				
	60.65-60.96 m.-good visible CaF ₂ and pyrite, red hematite.						
	61.72 m.-minor CaF ₂ in fractures. Fractures ± 55°	12445	76.50-	3.29	.03		
	to core axis. 62.63 m.-visible CaF ₂ .		79.55 m				
63.39-64.31 m.	Altered salmon pink gneiss, occ. CaF ₂ in calcite	12446	79.55-	1.78	.03		
	fractures, and pyrite.		82.60 m				
64.31-67.05	Mixture of coarse quartz feldspar gneiss and pink	12447	82.60-	.54	.12		
	gneiss, high alteration broken, brecciated.		85.64 m				
	65.83-66.44 m.-badly broken, kaolinized. 66.44-67.05 m.-	12448	85.64-	.43	.06		
	minor CaF ₂ , pyrite.		88.69 m				
67.05-71.32 m.	Mixture of salmon pink gneiss and sericite quartz	12449	88.69-	.57	.03		
	feldspar gneiss, heavy alteration. 68.42m.-badly		91.74 m				
	broken, may be gouge. 68.58-69.18 m.-minor CaF ₂ ,	12450	91.74-	3.27	.03		
	pyrite. 71.32 m.-heavy alteration, broken.		94.79 m				

Handwritten Signature

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S46/81

4

SHEET NUMBER _____ **SECTION FROM** 71.32 m. TO 90.83 m. **STARTED** _____

LATITUDE _____ **DATUM** _____ **COMPLETED** _____

DEPARTURE _____ **BEARING** _____ **ULTIMATE DEPTH** _____

ELEVATION _____ **DIP** _____ **PROPOSED DEPTH** _____

DEPTH - KEY	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	'AG.			
71.32-78.33 m.	Same as above, but predominantly salmon pink gneiss.	12451	94.79-	.40	.03			
	72.54-72.84-high grade CaF ₂ in fractures.		97.84 m					
	72.84-73.45 m.-minor CaF ₂ , pyrite in calcite fractures.							
	74.37-75.28 m.-heavy alteration, bleached, visible	12452	97.84-	4.73	.03			
	CaF ₂ and pyrite. 75.28 m. - 0.09 m. breccia gouge.		100.88 m					
	75.28-76.80 m.-minor CaF ₂ . 76.80-77.11 m.-high grade							
	CaF ₂ in fractures.	12453	100.88-	.54	.03			
			103.93 m					
78.33-80.77 m.	Quartz feldspar gneiss, white, pink, occ. sericite,							
	visible CaF ₂ . 80.77 m.-fractures slickensided.	12454	103.93-	.85	.03			
			106.98 m					
80.77-87.78 m.	Very fine sericite chlorite in matrix alternating with							
	pink to salmon gneiss. CaF ₂ , pyrite in fractures.	12455	106.98-	.76	.03			
	87.47 m.-slickensided.		110.03 m					
87.78-90.83	Mixture of coarse grained quartz feldspar gneiss and	12456	110.03-	2.42	.03			
	pink feldspar gneiss, minor alteration, red hematite		113.08 m					
	and pyrite, fractures slickensided. 88.39-88.69 m.-							
	minor CaF ₂ in fractures.	12457	113.08-	5.09	.03			
			116.12 m					

B. Boggaram

G. BOGGARAM

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S46/81

SHEET NUMBER 5 SECTION FROM 90.83 m. TO 112.77 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
90.83-92.35 m.	Sericite quartz feldspar gneiss, high alteration,	12458	116.12-	8.39	.03			
	with epidote and chlorite, bleached, brecciated,		119.17 m					
	occ. CaF ₂ .							
92.35-95.09 m.		12459	119.17-	3.70	.03			
	Mixture of salmon pink feldspar and sericite gneiss,		122.22 m					
	minor CaF ₂ , pyrite.							
95.09-103.63 m.		12460	122.22-	2.72	.03			
	Sericite gneiss, minor CaF ₂ . 99.36-100.88 m.-		125.27 m					
	disseminated CaF ₂ . 108.88-102.26 m.- high alteration,							
103.63-105.76 m.	bleached, kaolinized or talcose, broken. 102.56-103.02	12461	125.27-	.90	.03			
	m.-slickensided, broken badly.		128.32 m					
105.76-112.77	Quartz feldspar gneiss, almost white or bleached,	12462	128.32-	.23	.03			
	broken throughout. 104.85-105.76 m.-shattered.		131.36 m					
105.76-112.77	Mixture of quartz feldspar gneiss and salmon pink	12463	131.36-	.45	.03			
	gneiss, high alteration, bleached. At 105.76 m.-		132.89 m					
	visible CaF ₂ . 106.07-106.37 m.-broken badly,							
	brecciated. 106.68-106.98 m.-bleached, silicified,							
	minor CaF ₂ . 106.98-108.50-silicified, altered.							
	108.50-108.81 m.- minor CaF ₂ .							

B. B. B.

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. S46/81

SHEET NUMBER 6

SECTION FROM 112.77 m. **TO** 122.68 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG
	108.81-111.55 m.-minor CaF ₂ , pyrite.				
	111.55-111.86 m.-visible CaF ₂ in fractures.				
112.77-114.90	Altered salmon pink gneiss, mottled, visible CaF ₂ in fractures.				
114.90-117.95 m.	Mixture of silicified bleached gneiss and pink salmon gneiss. 114.90-117.34 m.-disseminated CaF ₂ . 117.34-117.95 m.-visible CaF ₂ .				
117.95-118.96	Altered salmon gneiss, heavily broken, brecciated. 118.56-118.96 m.-breccia gouge. Visible CaF ₂ .				
118.96-119.48 m.	Bleached white gneiss, broken badly, visible CaF ₂ .				
119.48-122.68 m.	Mixture of sericite, biotite gneiss with mottled pink feldspar gneiss, high alteration, bleached fracture with kaolin or talcose. 120.54 m.-good visible CaF ₂ , red hematite.				

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DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S46/81

SHEET NUMBER 7 SECTION FROM 122.68 m. TO 132.89 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
122.68-123.44 m.	Mixture of mottled, pink gneiss, smokey quartz. 123.13 m.-bleached, vuggy, visible good CaF ₂ and pyrite. Calcite filled vugs.				
123.44-125.88 m.	Predominantly salmon pink gneiss with sericite, biotite gneiss. At 123.44 m.-fracture shows crushed appearance. Bleached. Broken badly, fractures ± 45° to core axis. Occ. CaF ₂ , red hematite.				
125.88-132.89 m.	Quartz feldspar gneiss and pink feldspar with sericite muscovite, biotite, weathered hematite and pyrite, occ. CaF ₂ . 131.06-132.89 m.-shows alteration and pale white.				
	132.89 Metres END OF HOLE				

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. _____

S47/81

SHEET NUMBER 1

SECTION FROM 0 TO 22.25 m.

STARTED November 14, 1981

LATITUDE 062 S

DATUM _____

COMPLETED November 15, 1981

DEPARTURE 259 W

BEARING _____

ULTIMATE DEPTH 142 metres

ELEVATION 892 metres

DIP Vertical (-90°)

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	CaF ₂ %	AG ₂		
0 - 1.52 m.	Overburden	12884	1.52 - 7.62 m	1.04	.06		
1.52-6.24 m.	Altered salmon pink gneiss, irregular fractures. At 4.87 m.-minor CaF ₂ and pyrite.	12885	7.62-10.66 m	2.60	.06		
6.24-7.62	Biotite gneiss, medium to coarse grained, altered feldspar gneiss (pink). At 6.40 m.-occ. CaF ₂ and pyrite.	12886	10.66-13.71 m	2.65	.06		
7.62-16.15 m.	Altered salmon pink gneiss, high alteration, weathering, at 7.92 m.-fractures with mud or clay, occ. brecciated fractures ± 60° to core axis. 8.22 m.-minor CaF ₂ . 8.53-11.27 m.-rock shows bleached appearance, CaF ₂ in calcite vein and veinlets, occ. vuggy. 11.27-12.49 m.-good CaF ₂ . 12.49-12.80 m.-heavy alteration. 14.93 m.-good CaF ₂ in fracture. 16.15 m.-good CaF ₂ in fractures.	12887	13.71-16.76 m	2.13	.06		
		12888	16.76-19.81 m	6.40	.03		
		12889	19.81-22.86 m	5.09	.03		
16.15-18.28 m.	Mixture of biotite gneiss and pink gneiss with red hematite inclusions and pyrite.	12890	22.86-25.90 m	12.30	.06		
18.28-22.25 m.	Highly altered quartz gneiss, weathered, bleached, vuggy, broken.						

B. Bogaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S47/81

SHEET NUMBER 2 SECTION FROM 22.25 m. TO 36.72 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
	18.59-20.42 m.-disseminated CaF ₂ (good). 20.87-21.03 m.-	12891	25.90-	1.56	.03		
	fractures with mud, bleached, may be a fault zone.		28.95 m				
	21.94 m.-minor CaF ₂ in fractures.						
		12892	28.95-	3.39	.03		
22.25-24.07 m.	Altered feldspar gneiss and pink gneiss, siliceous,		32.00 m				
	weathered, good visible CaF ₂ .						
		12893	32.00	1.11	.03		
24.07-35.05 m.	Coarse grained quartz feldspar gneiss, bleached		35.05 m				
	appearance, weathered, occ. vuggy, brecciated, fractures						
	± 50° to core axis, red hematite, occ. CaF ₂ .	12894	35.05-	1.16	.03		
	28.65-29.87 m.-high weathering, bleached, good visible		38.10 m				
	CaF ₂ in calcite veins and veinlets. 29.87-32.0 m.- occ.						
	CaF ₂ and red hematite. 32.0-35.05 m.-minor CaF ₂ .	12895	38.10-	1.63	.06		
			41.14 m				
35.05-35.35 m.	Pink salmon gneiss, occ. specks of CaF ₂ .						
		12896	41.14-	1.99	.03		
35.35-36.11 m.	Sericite feldspar schist, medium grained, minor		44.19 m				
	alteration, fragments of pink feldspars, occ. CaF ₂ .						
		12897	44.19-	1.52	.03		
36.11-36.72 m.	Dark grey biotite schist or gneiss with fragment bands		47.24 m				
	of pink feldspar gneiss.						

B. M. K.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S47/81

SHEET NUMBER 3 SECTION FROM 36.72 m. TO 46.63 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	CaF ₂ %	AG.		
36.72-37.64 m.	Salmon pink gneiss, mottled, minor alteration, good visible CaF ₂ and pyrite.	12898	47.24-50.29 m	2.61	.03		
37.64-39.31 m.	Moderate sericite, K-Feldspar gneiss, fractures with calcite, mottled, brecciated with minor CaF ₂ .	12899	50.29-53.34 m	3.20	.03		
39.31-44.80 m.	Altered salmon pink, quartz gneiss with sericite, muscovite gneiss, minor alteration, irregular fractures brecciated, bleached appearance, fractures ± 50° to core axis. Visible CaF ₂ at 39.31-39.62 m.	12401	53.34 m. 56.38 m	1.47	.06		
	40.84-41.14 m.-minor CaF ₂ in fracture. 42.36-44.80 m.-high alteration, weathered, occ. CaF ₂ in fractures.	12402	56.38-59.43 m	1.14	.03		
		12403	59.43-62.48 m	2.44	.06		
44.80-45.41 m.	Silicified, coarse grained sericite gneiss, visible CaF ₂ .	12404	62.48-65.53 m.	1.40	.03		
45.41-46.63 m.	Coarse quartz feldspar gneiss, high alteration, bleached, almost white, brecciated, may be a fault zone.	12405	65.53-68.58 m	1.35	.06		

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DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. 547/81

SHEET NUMBER 4

SECTION FROM 46.63 m. **TO** 55.47 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂	AG.		
46.63-50.90 m.	Mixture of salmon pink gneiss and quartz sericite gneiss	12406	68.58-	2.23	.03		
	and minor biotite. Little alteration. 47.85-49.98 m.- good visible CaF ₂ in fractures, minor pyrite.		71.62 m				
50.44-50.90 m.	50.44-50.90 m.-good visible disseminated CaF ₂ .	12407	71.62-	1.59	.03		
			74.67 m				
50.90-51.51 m.	Coarse grained white gneiss, bleached, minor CaF ₂ .						
		12408	74.67-	1.30	.03		
51.51-52.42 m.	Mixture of salmon pink gneiss, mottled, altered, brecciated, fractures ± 45° to core axis, minor CaF ₂ in quartz veins.		77.72 m				
		12409	77.72-	.88	.03		
			80.77 m				
52.42-53.94 m.	Salmon pink gneiss, rock broken badly, may be fault, occ. CaF ₂ and red hematite.						
		12410	80.77-	1.82	.12		
			83.82 m				
53.94-55.47 m.	Quartz gneiss, white or bleached appearance, irregular fractures, occ. CaF ₂ and pyrite.						
		12411	83.82-	7.06	.06		
			86.86 m				
		12412	86.86-	2.04	.03		
			89.91 m				

B. L. L.

DIAMOND DRILL RECORD

EAGLET MINES LIMITED S47/81

PROPERTY _____ HOLE NO. _____

SHEET NUMBER 5 SECTION FROM 55.47 m. TO 65.83 m. STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AQ.
55.47-63.09 m.	Pink salmon gneiss, altered heavily, weathered, brecciated, minor CaF ₂ , pyrite.	12413	89.91-	1.73	.03
	56.69-57.15 m.-minor CaF ₂ and pyrite, red hematite.		92.96 m		
	58.52-59.13 m.-good visible CaF ₂ in fractures.	12414	92.96-	.50	.03
	59.13 m.-rock high alteration, weathered, slickensided.		96.01 m		
	59.13-60.04 m.-may be fault zone, occ. CaF ₂ , pyrite.				
	60.04-60.35 m.-rock heavily broken, kaolinized or talc.	12415	96.01-	1.49	.09
	60.96 m.-good CaF ₂ in calcite veins, and heavy pyrite and red hematite. 62.17-63.09 m.-heavily broken, minor CaF ₂ .		99.06 m		
		12416	99.06-	1.26	.03
			102.10 m		
63.09-64.31 m.	Altered quartz feldspar gneiss, coarse grained, dark bands of hematite and sericite, minor biotite inclusions occ. CaF ₂ , pyrite.	12417	102.10-	1.09	.03
			105.15 m		
64.31-64.61 m.	Quartz sericite gneiss, heavy alteration, bleached appearance, broken badly, may be fault.	12418	105.15-	5.45	.03
			108.20 m		
64.61-65.83 m.	Mixture of pink salmon gneiss and sericite muscovite gneiss.	12419	108.20-	8.05	.06
			111.25 m		

DIAMOND DRILL RECORD

EAGLET MINES LIMITED

PROPERTY _____ HOLE NO. S47/81

SHEET NUMBER 6 SECTION FROM 65.83 m. TO 76.20 m. STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____

ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG ₂ O
65.83-66.75 m.	Altered pink salmon gneiss with strong sections of biotite and muscovite. Minor CaF ₂ , little alteration,	12420	111.25-	16.30	.03
	65.83-66.14 m.-minor CaF ₂ .		114.30 m		
66.75-74.37 m.	Salmon pink gneiss, little alteration, minor CaF ₂ /	12421	114.30-	6.30	.06
	69.49 m.-badly broken, kaolinized. 69.79-70.10 m.-		117.34 m		
	broken. 70.10-70.71 m.-fracture filled calcite vein	12422	117.34	8.65	.06
	and veinlets with pyrite, red hematite, occ. CaF ₂ .		120.39 m		
	70.56 m.-crushed appearance, brecciated. 70.71-71.62 m.-				
	bleached appearance, altered, slickensided.	12423	120.39-	3.15	.06
	71.62-72.54 m.-visible CaF ₂ in fracture.		123.44 m		
72.84-74.37 m.-high alteration, occ. CaF ₂ .					
74.37-74.98 m.	Mixture of biotite-sericite gneiss with pink feldspar	12424	123.44-	2.37	.15
	gneiss, broken.		126.49 m		
		12425	126.49-	5.71	.12
74.98-76.20 m.	Salmon pink gneiss, minor alteration, irregular		129.54 m		
	fractures, minor CaF ₂ .				
		12426	129.54-	29.10	.09
			132.58 m		

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DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S47/81

SHEET NUMBER 7 SECTION FROM 76.20 m. TO 87.17 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH (KEY)	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG:1
76.20-78.02 m.	Quartz feldspar gneiss, with minor pink feldspar	12427	132.58-	26.50	.03
	gneiss, little alteration, foliation ± 55° to core axis, occ. red hematite.		135.63 m		
78.02-79.55 m.	Pale grey sericite gneiss with feldspar gneiss, heavy alteration. 79.24-79.55 m.-badly broken.	12428	135.63-	1.28	.03
			138.68 m		
79.55-81.38 m.	same as above, with pink salmon gneiss, occ. CaF ₂ .	12429	138.68-	2.77	.03
			142.03 m		
81.38-82.90 m.	Silicified pink salmon gneiss, heavy alteration.				
	81.99-82.60 m.-visible CaF ₂ . At 82.60-82.90 m.-breccia gouge, may be fault zone.				
82.90-83.21 m.	Same as above.				
83.21-87.17	Silicified quartz gneiss with occ. K-Feldspar gneiss, broken, altered. 83.21-85.19 m.- good visible CaF ₂ .				
	85.19-85.64 m.-broken badly. 85.95-87.17 m.-visible CaF ₂ .				

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S47/81

SHEET NUMBER 8 SECTION FROM 87.17 m TO 99.06 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
87.17-88.08 m.	Pink salmon gneiss, high alteration.						
	87.47-88.08 m.-visible CaF ₂ .						
88.08-90.67 m.	Coarse grained quartz feldspar gneiss, minor alteration, red hematite and biotite seen, visible CaF ₂ , and occ. pyrite and galena.						
90.67-96.62 m.	Mixture of sericite quartz feldspar gneiss, broken badly. At 90.83 m.-rock broken badly, brecciated, may be fault. 94.33 m.-CaF ₂ , in fractures. 94.48-95.09 m.-badly broken. 96.31 m.-badly broken, minor CaF ₂ , may be a fault zone.						
96.62-99.06 m.	Same as above. 96.92 m.-bleached appearance, vuggy. 97.84 m.-minor CaF ₂ . 98.60 m.-badly broken, may be fault zone. 98.75-99.06 m.-good visible CaF ₂ , pyrite and galena.						

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. _____

S47/81

SHEET NUMBER 9

SECTION FROM 99.06 m. TO 120.09 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No	WIDTH OF SAMPLE	CaF ₂ %	AG.			
99.06-107.28 m.	Same as above. Foliation ± 55° core axis.							
	100.27 m.-bleached, vuggy. 100.88-101.19 m.-good							
	visible CaF ₂ , fractures shows slickensided.							
	102.87 m.-bleached appearance, kaolinized. 104.24 m.-							
	minor CaF ₂ in quartz vein. 105.46-106.52 m.-good							
	visible disseminated CaF ₂ . 106.07 m.-broken							
	brecciated. 106.07-106.37 m.-may be fault. 106.37-							
	107.28 m.-minor CaF ₂ .							
107.28-112.77 m.	Quartz feldspar gneiss, highly bleached.							
	107.59-107.89 m.-good CaF ₂ . 109.11-109.42 m.-minor							
	CaF ₂ . 110.33-112.77 m.-very good CaF ₂ .							
112.77-116.12 m.	Coarse grained quartz K-Feldspar gneiss with biotite							
	and muscovite. Minor alteration.							
116.12-120.09 m.	Bleached, white gneiss, heavy alteration. 116.12-							
	116.43 m.-high grade CaF ₂ . 116.43-120.09 m.-visible							
	CaF ₂ all the way.							

B.M.P.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S47/81

SHEET NUMBER 10

SECTION FROM 120.09 m. TO 142.03 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
120.09-124.96 m.	Mixture of altered gneiss with salmon pink gneiss.							
	120.09-120.70 m.-good visible CaF ₂ . 121.00-121.31 m.-							
	good visible CaF ₂ . 122.52-122.83 m.-good visible							
	CaF ₂ . 123.44 m.-minor CaF ₂ . 123.74-124.05 m.-							
	brecciated bleached, broken, may be fault zone.							
124.96-125.57 m.	Bleached white gneiss, minor CaF ₂ , pyrite.							
125.57-128.93 m.	Mixture of altered gneiss with K-Feldspar gneiss							
	125.57-125.88 m., 126.49-126.79 m.-minor CaF ₂ .							
	127.40-127.71 m.-minor CaF ₂ .							
128.93-134.87 m.	Bleached white gneiss, heavy alteration, brecciated.							
	128.93-129.54 m.-visible CaF ₂ in fractures.							
	130.14-131 m.-good CaF ₂ . 132.28-132.58 m.-high							
	grade CaF ₂ . 132.58-134.87 m.-good visible CaF ₂ .							
134.87-142.03 m.	Mixture of bleached gneiss with pink feldspar gneiss,							
	high alteration. 137.46 m.-minor CaF ₂ and increase in							
	biotite, occ. red hematite.							
	142.03 Metres							
	END OF HOLE							

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** S48/81

SHEET NUMBER 1 **SECTION FROM** 0 **TO** 17.06 m. **STARTED** November 16, 1981
LATITUDE 062 S **DATUM** _____ **COMPLETED** November 17, 1981
DEPARTURE 224 W **BEARING** _____ **ULTIMATE DEPTH** 148.4 metres
ELEVATION 910 metres **DIP** Vertical (-90°) **PROPOSED DEPTH** _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG. "			
0 - 3.65 m.	Overburden	12836	3.65-	.66	.06			
			6.70 m					
3.65-9.60 m.	Biotite gneiss grading into schist. Little alteration, weathered in places, brecciated, minor pyrite and occ. CaF ₂ and red hematite fractures ± 60° to core axis.	12837	6.70 -	.76	.06			
			9.75 m					
		12838	9.75-	.50	.06			
9.60 - 10.66 m.	Salmon altered gneiss with irregular quartz veins and fractures with pyrite.		12.80 m					
		12839	12.80-	1.30	.09			
10.66-14.63 m.	Biotite gneiss with feldspar gneiss (pink) irregular fractures. Foliation ± 60° to core axis. Fractures with disseminated pyrite and red hematite, occ. CaF ₂ .	12840	15.84	.99	.06			
			18.89 m.					
14.63-17.06 m.	Mixture of fair pink gneiss with biotite sections, occ. vuggy with calcite crystals and CaF ₂ , and pyrite.	12841	18.89-	.83	.06			
			21.94					
		12842	21.94-	1.21	.09			
			24.99 m					

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S48/81

SHEET NUMBER 2 SECTION FROM 17.06 m. TO 35.35 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH (MET)	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
17.06-23.31 m.	Sileaceous coarse grained bleached gneiss, brecciated, broken badly, kaolinized. 18.89-20.42 m.-may be a fault zone or gouge. At 22.55 m.-broken pieces with minor CaF ₂ and pyrite.	12843	24.99- 28.04 m	2.91	.06			
		12844	28.04- 31.08 m	1.94	.09			
23.31-33.52 m.	Medium to coarse grained quartz sericite K-Feldspar gneiss, fractures with talc and kaolin, occ. brecciated. 24.23 m.-visible good CaF ₂ . 24.85 m., 25.29 m.-high grade, visible CaF ₂ and red hematite. 27.43 m.-slickensided. Calcite filled fractures, bleached appearance. 28.65-28.95 m.-minor CaF ₂ in slickensided fractures. 29.26 m.-minor CaF ₂ in fracture. 29.87-30.17 m.-visible CaF ₂ . 30.48-33.58 m.-visible CaF ₂ all the way.	12845	31.08- 34.13 m	5.33	.09			
		12846	34.13- 37.18 m	1.33	.06			
		12847	37.18- 40.23 m	1.54	.06			
33.52-35.20 m.	Sericite, quartz feldspar gneiss, dark grey to green, coarse to medium, irregular fractures, minor CaF ₂ , red hematite and pyrite.	12848	40.23- 43.28 m	1.35	.06			
		12849	43.28- 46.32 m	1.47	.06			
35.20-35.35	May be a fault zone.							

B. M. K.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

HOLE NO. S48/81

SHEET NUMBER 3

SECTION FROM 35.35 m. TO 52.73 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
35.35-38.70	Sericite, quartz pink feldspar gneiss, high alteration, bleached. 35.96-36.57 m.-good CaF ₂ , red hematite.	12850	46.32- 49.37 m.	2.23	.03			
38.70-42.97 m.	Mixture of salmon pink gneiss and sericite altered gneiss, bleached, red hematite stainings, brecciated, fractures ± 60° to core axis. 37.79 m.-visible CaF ₂ in calcite fractures. 40.53 m.-visible CaF ₂ in salmon pink gneiss. 40.84-42.06 m.-minor CaF ₂ .	12851 12852	49.37- 52.42 m 52.42- 55.47 m	2.49 1.59	.06 .03			
42.97-50.59 m.	Sericite feldspar gneiss, heavy alteration, brecciated, broken, occ. vuggy, mottled, fractures filled calcite veins and veinlets. 43.58-44.50 m.-minor CaF ₂ , 45.11-CaF ₂ , 45.11 m.-CaF ₂ . 45.72-46.63 m.-badly broken, bleached, may be fault zone. 46.63-48.15 m.-visible CaF ₂ in calcite and quartz veins. 48.15-50.29 m.-minor CaF ₂ and pyrite.	12853 12854 12855	55.47- 58.52 m 58.52- 61.56 m 61.56 64.61 m	1.47 1.66 1.97	.03 .03 .06			
50.59-52.73 m.	Altered salmon pink, bleached, minor alteration, good visible CaF ₂ .	12856	64.61- 67.66 m	1.04	.06			

B. Boggaram

G. BOGGARAM

DIAMOND DRILL RECORD

PROPERTY

EAGLET MINES LIMITED

HOLE NO.

548/81

SHEET NUMBER 4

SECTION FROM 52.73 m. TO 68.73 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
52.73-53.18 m.	Sericite feldspar gneiss and schist. Minor CaF ₂ , chloritized.	12857	67.66-70.71 m	1.68	.12			
53.18-55.77 m.	Sericite K-Feldspar and quartz gneiss, medium to coarse grained, brecciated, bleached appearance, minor CaF ₂ in calcite veins and veinlets.	12858	70.71-73.76 m	1.52	.06			
		12859	73.76	1.07	.03			
55.77-57.15 m.	Salmon pink feldspar gneiss, altered, bleached. 55.77 m.-visible good CaF ₂ .		76.80 m					
		12860	76.80-	.81	.03			
55.77-60.35 m.	Mixture of pink salmon gneiss with sericite and quartz, chloritized, altered. 57.91-58.21 m.-good visible CaF ₂ and red hematite. 59.89 m.-minor CaF ₂ .		79.85 m					
		12861	79.85-82.90 m	.62	.03			
60.35-68.73 m.	Altered pink salmon gneiss, weathered. 61.56-61.87 m.-good CaF ₂ . 62.78-63.70 m.-minor CaF ₂ . 64.00-64.92 m.-good CaF ₂ , pyrite and occ. speck galena. 64.92-66.14 m.-minor CaF ₂ . 66.14 m.-high weathering, bleached, brecciated, minor CaF ₂ . 67.97 m.-good CaF ₂ .							
		12862	82.90-	.62	.03			
			85.95 m					
		12863	85.95-89.00 m	1.59	.03			

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S48/81

SHEET NUMBER 5 SECTION FROM 68.73 m. TO 90.83 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.
68.73-74.98 m.	Bleached sericite gneiss with K-Feldspar, coarse grain to medium. 69.79 m.-minor CaF ₂ , 70.40 m.-minor CaF ₂ , 71.93 m.-minor CaF ₂ , 70.71-74.37 m.-badly broken fractures with talc and kaolin.	12864	89.00 - 92.04 m	.85	.03
		12865	92.04- 95.09 m	3.08	.03
74.98-85.64 m.	Mixture of salmon pink gneiss with sericite and talc, red hematite stainings and pyrite. Foliation ± 60° core axis. 78.33 m.-badly broken. 80.46-81.38 m.-badly broken, may be fault zone. 82.60 m.-.03 m. quartz vein, minor CaF ₂ , 83.82 m.-minor CaF ₂ , 83.97-85.64 m.-gouge or fault zone.	12866	95.09- 98.14 m	1.16	.03
		12867	98.14- 101.19 m	23.70	.03
85.64-88.08 m.	Pink salmon gneisses. 85.95-86.25 m.-good CaF ₂ , 87.17 m.-visible CaF ₂ , 87.17-87.47 m.-badly broken, may be gouge or fault.	12868	101.19- 104.24 m	9.47	.09
		12869	104.24 -	41.70	.20
88.08-90.52 m.	Coarse grained K-Feldspar gneisses. 80.00 m.-minor CaF ₂ in calcite veins, fractures filled sericite, talc.	12870	107.28-	8.72	.06
			110.33 m		
90.52-90.83 m.	Pink salmon gneiss.				

B. B. G.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED

EAGLET MINES LIMITED

HOLE NO. S48/81

SHEET NUMBER 6

SECTION FROM 90.83 m. **TO** 116.73

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
90.83-92.04 m.	Coarse grained feldspar gneiss, occ. CaF ₂ . 91.74-92.04 m.-gouge.	12871	110.33-113.38 m	2.27	.06			
92.04-102.71 m.	Mixture of pink salmon gneiss with bleached sericite gneiss. 92.35-93.57 m.-badly broken, brecciated. 93.26-93.87 m.-Good CaF ₂ . 96.31-99.51 m.-1.82 m. core lost. 98.14-101.80 m.-very good visible CaF ₂ . 99.51-102.71 m.-1.98 m. core lost.	12872	113.38-116.43 m	4.43	.03			
		12873	116.43-119.48 m	22.00	.26			
		12874	119.48-122.52 m	28.00	.12			
102.71-108.81	Same as above, plenty of pyrite. 103.93-107.89 m.-good visible CaF ₂ . 107.89-108.81 m.-minor CaF ₂ .	12875	122.52-125.57 m	4.74	.06			
108.81-116.73 m.	Same as above, shows minor alteration, mottled, siliceous. 109.72-110.33 m.-minor CaF ₂ . 110.33-111.25 m.-badly broken, may be fault. 111.25-113.99 m.-heavy alteration, red hematite bands and occ. pyrite. 113.99-114.90 m.-visible CaF ₂ . 116.43 m.-broken, kaolinized or talc in fractures.	12876	125.57-128.62 m	.78	.03			
		12877	128.62-131.67 m	2.39	.03			

B. B. G.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S48/81

SHEET NUMBER 7 SECTION FROM 116.73 m. TO 131.36 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
116.73-124.05 m.	Predominantly bleached white quartz gneiss with minor sericite.	12878	131.67-	.38	.29
	116.89-117.34 m.-good CaF ₂ . 117.65-117.95 m. broken badly.		134.72m		
	118.11-118.71 m.-good CaF ₂ .	12879	134.72-	.64	.06
	118.87-122.83 m.-bleached, almost quartzite.		137.76 m		
124.05-127.10 m.	120.70 m.-minor CaF ₂ . 121.61-121.92 m.-good CaF ₂ .	12880	137.76-	3.48	.06
	121.92-124.05 m.-minor CaF ₂ . 123.44-124.05 m.-badly broken, visible CaF ₂ , may be fault.		140.81 m		
	Mixture of coarse grained quartz pink feldspars, little alteration.	12881	140.81-	.64	.03
	126.49 m. - .06 m. quartz vein, occ. pyrite, red hematite, occ. CaF ₂ .		143.86m		
127.10-129.54 m.	Same as above, increase in biotite content, minor CaF ₂ .	12882	143.86-	2.96	.03
			146.91 m		
129.54-131.36 m.	Mixture of salmon gneiss and quartz sericite biotite gneiss.	12883	146.91-	.99	.03
	130.60 m.-.21 m. quartz vein.		148.43 m		

Bull.

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. S49/81

SHEET NUMBER 1

SECTION FROM 0 **TO** 38.70 m.

STARTED November 18, 1981

LATITUDE 62 S

DATUM _____

COMPLETED November 19, 1981

DEPARTURE 293 W

BEARING _____

ULTIMATE DEPTH 139.3 metres

ELEVATION 890 metres

DIP Vertical (-90°)

PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
0 - 24.99 m.	Overburden	12801	32.46- 35.50 m	7.90	.09		
24.99-26.51 m.	Biotite gneiss, dark grey, rocks broken, fractures with clay, occ. pyrite.	12802	35.50- 38.58 m	1.09	.06		
26.51-38.70 m.	Mixture of pink gneisses with minor biotite sections, occ. pyrite.	12803	38.58- 41.63 m	5.84	.09		
	26.51-27.43 m.-strong weathering, rock broken.		41.63 m				
	27.58 m.-brecciated, broken section with sericite mica.						
	27.12 m.-occ. specks of CaF ₂ .	12804	41.63- 44.68 m	2.18	.06		
	29.26-30.48 m.-rock weathered, broken badly.		44.68 m				
	30.48 m.-slickensided.						
	32.00 m.-occ. CaF ₂ .	12805	44.68- 47.73 m	1.36	.09		
	32.46-33.37 m.-white to pink color with visible CaF ₂ in fractures.		47.73 m				
	35.35-35.66 m.-calcite in fractures.	12806	47.73- 50.77 m	1.17	.06		
	35.96 m.-fractures ± 60° to core axis, minor CaF ₂ .		50.77 m				
	36.17 m.-pyrite with red hematite, occ. specks of CaF ₂ .						
	37.36 m.-little alteration with sericite mica and green epidote.	12807	50.77- 53.82 m	2.26	.09		
	38.70 m.- visible CaF ₂ , occ. pyrite.						

Bull

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S49/81

SHEET NUMBER 2 SECTION FROM 38.70 m. TO 50.74 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
38.70-44.80 m.	Quartz feldspar gneisses, pink to grey buff.	12808	53.82-	.80	.03
	38.70-40.72 m.-visible CaF ₂ in calcite fractures.		56.87 m		
	40.23 m.-rock broken. 41.14 m.-visible CaF ₂ .				
	41.45 m.-broken badly. 43.12 m.-specks of CaF ₂ in	12809	56.87-	.92	.06
	calcite bands with minor specks of pyrite.		59.92 m		
	43.89-44.19 m.-CaF ₂ visible and brecciated. Occ. pyrite.				
		12310	59.92-	2.08	.09
44.80-46.32 m.	Fine to medium granite gneiss, pink to dark grey,		62.97 m		
	fractured heavily, often shows slickensided.				
	44.80-45.41 m.-at 45.26 occ. CaF ₂ in calcite.	12811	62.97 m	2.45	.06
	45.53 m.-occ. CaF ₂ slickensided, shows minor alteration,		66.01 m		
	fracture shows ± 60° to core axis, minor CaF ₂ and pyrite.				
		12812	66.01-	2.03	.06
46.32-50.74 m.	Medium to coarse quartz gneiss, light grey to pink.		69.06 m		
	46.32 m.-brecciated, occ. CaF ₂ , pyrite.				
	46.78 m.-red hematite in fractures.	12813	69.06-	3.66	.06
	47.39 m.-minor CaF ₂ and pyrite. At 47.54 m.-fractures		72.11 m		
	slickensided. 47.85 m.-more siliceous, bleached				
	appearance, brecciated. 48.15-50.74 m.-rock broken	12814	72.11-	1.66	.03
	badly. 49.37-49.68 m.-visible CaF ₂ . 50.59 m.-minor		75.16 m		
	CaF ₂				

Bullh

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S49/81

SHEET NUMBER 3 SECTION FROM 50.74 m. TO 71.62 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
50.74-53.03 m.	Pink granite gneiss, highly weathered, occ. brecciated.	12815	75.16-	.70	.06
	51.20-51.51 m.-visible CaF ₂ , fractures ± 40° to core		78.21 m		
	axis. Minor pyrite. 52.57 m.-massive pyrite and red hematite.	12816	78.21-	.70	.06
			81.25 m		
53.03-55.16 m.	Sericite gneisses, high alteration, weathered into fine kaolinized material, broken, often red hematite with	12817	81.25-	.90	.03
	minor pyrite. 53.79 m.-visible CaF ₂ .		84.30 m		
55.16-56.99 m.	Pink granite gneiss, broken (0.91 m. core loss).	12818	84.30-	.19	.09
	56.69 m.-brecciated, minor CaF ₂ and hematite.		87.35 m		
56.99-71.62 m.	Mixture of grey and pink granite gneiss.	12819	87.35-	.64	.03
	(56.99-60.04 m.- 0.91 m. core loss) 57.60 m.-minor CaF ₂ .		90.40 m		
	Foliation ± 50° - 58.82 m.-red hematite bands.				
	59.13-60.04 m.-rock broken, occ. CaF ₂ with hematite.	12820	90.40-	1.75	.06
	(60.04-62.48 m. - 0.60 m. core loss) 61.26 m.-pyrite and hematite. 63.09 m.-red hematite, minor calcite in		93.45 m		
	fractures, brecciated. 63.39 m.-visible CaF ₂ .	12821	93.45-	.26	.03
	63.70 m.-kaolinized, altered.		96.49 m		

B.M.

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED **HOLE NO.** 549/81

SHEET NUMBER 4 **SECTION FROM** 71.62 m. **TO** 78.94 m. **STARTED** _____

LATITUDE _____ **DATUM** _____ **COMPLETED** _____

DEPARTURE _____ **BEARING** _____ **ULTIMATE DEPTH** _____

ELEVATION _____ **DIP** _____ **PROPOSED DEPTH** _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.		
	64.09 m.-visible CaF ₂ . 64.67 m.-slickensided, minor alteration. 66.75 m.-chloritized, occ. hematite, minor CaF ₂ in calcite.	12822	96.49- 99.54 m	1.90	.06		
	67.05-67.97 m.-slightly altered, often shows banding with hematite, pyrite, occ. CaF ₂ .	12823	99.54- 102.59 m	9.66	.12		
	68.58-68.73 m.-brecciated, gouge.						
	69.86-70.25 m.-good visible CaF ₂ as disseminated in calcite veins and stringers.	12824	102.59- 105.64 m	4.36	.06		
	70.25-71.01 m.- high alteration, kaolinized, broken badly. 71.01-71.47 m.-visible CaF ₂ , rock shows pink color, often altered.	12825	105.64- 108.69 m	1.97	.03		
71.62-78.94 m.	Sericite gneiss, light color, little alteration kaolinized. At 71.62 m.-minor CaF ₂ . 72.69 m.-dark bands of hematite and minor CaF ₂ .	12826	108.69- 111.73 m	3.67	.06		
	74.06 m.-minor CaF ₂ in calcite stringers. Foliation ± 55°, 74.37-74.67 m.-minor CaF ₂ .	12827	111.73- 114.78 m	1.94	.06		
	75.28 m.-hematite bands. 75.89 m.-occ. CaF ₂ in calcite veins. 77.11-78.63 m.-often shows banding. 77.72 m.-occ. CaF ₂ . 78.48 m.- minor CaF ₂ in pink granites.	12828	114.78- 117.83 m	8.20	.09		

B. Boggaram

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S49/81

SHEET NUMBER 5 SECTION FROM 78.94 m. TO 96.16 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH (m)	FORMATION	SAMPLE NO	WIDTH OF SAMPLE	CaF ₂ %	AG ₂ %		
78.94-79.24 m.	Sericite schist, little alteration, chloritized or sericitized, occ. CaF ₂ .	12829	117.83-120.88 m	27.00	.12		
79.24-96.16 m.	Mixture of pink gneisses and light grey mottled sections, fractures with chlorite or talc. 79.46 m.-blebs of pyrite and occ. CaF ₂ , fractures with calcite.	12830	120.88-123.93 m	13.70	.09		
	80.15-80.46 m.-brecciated, minor CaF ₂ and hematite.	12831	123.93-126.97 m	1.61	.09		
	80.77 m.-little alteration, plenty of sericite.						
	81.22-81.53 m.-good CaF ₂ . 81.68-81.99 m.-altered, talcose. 82.29-82.60 m.-brecciated, mottled, irregular calcite veins and stringers. 82.90-83.51 m.-rock badly broken. 84.73 m.-occ. CaF ₂ in pink gneiss.	12832	126.97-130.02 m	.33	.06		
	85.64 m.-occ. CaF ₂ and red hematite, pyrite. Fractures ± 40° to the core axis. 86.25 m.-occ. CaF ₂ .	12833	130.02-133.07 m	.81	.06		
	From 86.25-88.08 m.-rock appears more siliceous and altered. At 88.08 m.-visible CaF ₂ . 88.39-89.00 m.-good visible CaF ₂ in pink gneiss. 89.30-89.61 m.-very good CaF ₂ . 90.83-92.04 m.-very good CaF ₂ , minor pyrite. 92.65 m.-minor CaF ₂ . 94.79-95.70 m.-minor CaF ₂ .	12834	133.07-136.12 m	.33	.06		
		12835	136.12-139.29 m	.47	.06		

Billa

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S49/81

SHEET NUMBER 6 SECTION FROM 96.16 m. TO _____ STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG.
96.16-102.56 m.	Quartz feldspar gneisses, little alteration, bleached appearance, some salmon altered feldspar as patches, CaF ₂ in fractures. Fractures 60° to core axis.				
	98.14 m.-good visible CaF ₂ , 98.90 m.-102.56 m.-good visible CaF ₂ .				
102.56-103.02 m.	Sericite in matrix alternating with pink to salmon feldspar gneiss, minor CaF ₂ .				
103.02-106.07 m.	Mixture of salmon pink gneiss with sericite mica.				
	103.02-103.63 m.-good visible CaF ₂ , 104.39 m.-high alteration in fractures, good CaF ₂ , brecciated, molybdenite in slickensided fractures with pyrite.				
	104.69-105.00 m.-good visible CaF ₂ , 105.00 m.-occ. specks of moly. 106.07 m.-occ. moly with pyrite.				
106.07-108.81 m.	Altered quartz feldspar gneisses. 106.07-106.52 m.-good visible CaF ₂ , minor moly, pyrite. 106.83 m.- occ. specks of moly. and red hematite. 108.20 m.-irregular calcite veins and stringers.				
	108.50 m.-minor CaF ₂ .				

DIAMOND DRILL RECORD

PROPERTY EAGLET MINES LIMITED HOLE NO. S49/81

SHEET NUMBER 7 SECTION FROM 108.81 m. TO 121.31 m. STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING _____ ULTIMATE DEPTH _____
 ELEVATION _____ DIP _____ PROPOSED DEPTH _____

DEPTH	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	CaF ₂ %	AG.			
108.81-110.94 m.	Mixture of pink salmon gneiss with sericite mica, slightly sileaceous. 109.60-110.21 m.-visible CaF ₂ , occ. pyrite. 110.33-110.94 m.-fractures slickensided, irregular calcite fillings in fractures.							
110.94-115.67 m.	Altered sericite and quartz feldspar gneisses, lots of inclusions, occ. pink salmon feldspar, red hematite, occ. galena and pyrite. At 110.94 m.-good visible CaF ₂ in calcite veins and stringers, occ. speck of moly. Heavy alteration, slickensided. 112.77 m.-rock sileaceous, brecciated, minor CaF ₂ . 113.38 m.-minor CaF ₂ , occ. specks of galena and red hematite. 114.75 m.-red hematite and occ. CaF ₂ . 115.70 m.-visible CaF ₂ and hematite.							
115.67-121.31 m.	Very sileaceous salmon bleached, altered gneiss, brecciated. 116 m.-occ. CaF ₂ . 118.26 m.-occ. CaF ₂ in salmon pink gneiss. 118.56-121.31 m.-minor CaF ₂ all the way.							

B.M.L.

DIAMOND DRILL RECORD

PROPERTY _____

EAGLET MINES LIMITED

HOLE NO. _____

S49/81

SHEET NUMBER _____ 8 _____

SECTION FROM 121.31 m. **TO** 134.72 m.

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH _____

ELEVATION _____

DIP _____

PROPOSED DEPTH _____

DEPTH (m)	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	CaF ₂ %	AG		
121.31-124.05 m.	Altered sericite and K-Feldspar gneisses, occ. brecciated. 121.92-122.52 m.-visible CaF ₂ , occ. pyrite, rock shows minor alteration. 123.44 m.-visible CaF ₂ in salmon pink gneiss. 124.05 m.-high weathering.						
124.05-125.27 m.	Bleached white, almost quartzitic with minor inclusions of mica and pink feldspar, minor CaF ₂ .						
125.27-134.72 m.	Mixture of siliceous altered gneisses with pink salmon gneiss, coarse grained, occ. brecciated, some sections bleached appearance. 125.57 m.-visible CaF ₂ . 126.67 m.-pyrite, occ. galena in quartz veins. 126.79 m.-occ. CaF ₂ and 126.79-127.10 m.-pyrite and occ. galena. 127.55-127.86 m.-pink salmon gneiss, high weathering, brecciated, occ. CaF ₂ , fractures ± 60° to core axis, slickensided, red hematite in spots. 128.32 m.-CaF ₂ in calcite stringers. 129.23-130.14 m.-minor CaF ₂ . 131.67 m.-visible CaF ₂ . 131.97-132.28 m.-visible CaF ₂ and pyrite and red hematite. 132.89 m.-occ. CaF ₂ . 133.65 m.-occ. CaF ₂ . 134.41 m.-Occ. CaF ₂ , scattered pyrite.						

B.M.L.



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

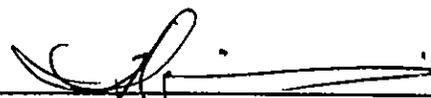
Certificate No. K-4713 2

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
21	S47/8 12405		.06	1.35						
22		12406	.03	2.23						
23		12407	.03	1.59						
24		12408	.03	1.30						
25		12409	.03	.88						
26		12410	.12	1.82						
27		12411	.06	7.06						
28		12412	.03	2.04						
29		12413	.03	1.73						
30		12414		.03	.50					
31	12415		.09	1.49						
32	12416		.03	1.26						
33	12417		.03	1.09						
34	12418		.03	5.45						
35	12419		.06	8.05						
36	12420		.03	16.30						
37	12421		.06	6.30						
38	12422		.06	8.65						
39	12423		.06	3.15						
40	12424		.15	2.37						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

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CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4713 3

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
41	S47/81 12425		.12	5.71						
42		12426	.09	29.10						
43		12427	.03	26.50						
44		12428	.03	1.28						
45		12429	.03	2.77						
46	S46/81 12430		.03	.57						
47		12431	.03	.83						
48		12432	.03	.59						
49		12433	.03	.69						
50		12434	.03	.83						
51		12435	.03	1.49						
52		12436	.06	3.88						
53		12437	.03	5.83						
54		12438	.03	5.05						
55		12439	.03	2.20						
56	12440	.03	1.66							
57	12441	.03	1.09							
58	12442	.03	.88							
59	12443	.03	3.62							
60	12444	.06	1.30							

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



 Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

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GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4713 4

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
61	S46/81 12445		.03	3.29						
62	12446		.03	1.78						
63	12447		.12	.54						
64	12448		.06	.43						
65	12449		.03	.57						
66	12450		.03	3.27						
67	12451		.03	.40						
68	12452		.03	4.73						
69	12453		.03	.54						
70	12454		.03	.85						
71	12455		.03	.76						
72	12456		.03	2.42						
73	12457		.03	5.09						
74	12458		.03	8.39						
75	12459		.03	3.70						
76	12460		.03	2.72						
77	12461		.03	.90						
78	12462		.03	.23						
79	12463		.03	.45						

NOTE:
Rejects retained three weeks
Pulps retained three months
unless otherwise arranged.



 Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.
Box 11107 Royal Centre, 1400-1055 W. Georgia St.
Vancouver, B.C. V6E 3P3

Certificate No. K-4723

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	S45/81 12464		.03	.25						
2	12465		.06	.48						
3	12466		.03	1.24						
4	12467		.06	.46						
5	12468		.06	1.93						
6	12469		.06	.83						
7	12470		.03	.67						
8	12471		.06	.81						
9	12472		.03	1.15						
10	12473		.03	.92						
11	12474		.06	.32						
12	12475		.03	.48						
13	12476		.06	.55						
14	12477		.06	1.24						
15	12478		.06	1.17						
16	12479		.03	.67						
17	12480		.06	1.56						
18	12481		.03	5.70						
19	12482		.03	1.73						
20	12483		.03	.99						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.


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JAN 25 1982



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

Certificate No. K-4723 2

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
21	545/87 12484		.06	2.39						
22	12485		.06	2.60						
23	12486		.03	1.70						
24	12487		.06	.71						
25	12488		.06	.87						
26	12489		.06	1.70						
27	12490		.06	3.10						
28	12491		.03	2.60						
29	12492		.06	2.41						
30	12493		.06	1.17						
31	12494		.06	.76						
32	12495		.03	1.56						
33	12496		.06	2.21						
34	12497		.06	3.63						
35	12498		.06	5.80						
36	12499		.12	2.50						
37	12500		.09	6.20						
38	12601		.06	5.10						
39	12602		.06	21.20						
40	12603		.09	27.60						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

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JAN 23 1982



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2095 WEST TRANS CANADA HIGHWAY -- KAMLOOPS B.C.

V1S 1A7

PHONE: (604) 372-2784 -- TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

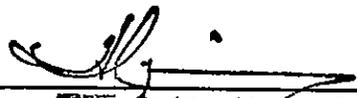
Certificate No. K-4723 3

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
41	545/87 12604 12605 12606 12607 12608 12609 12610 12611		.03	3.50						
42			.06	7.80						
43			.03	4.90						
44			.03	6.20						
45			.06	2.34						
46			.03	2.40						
47			.06	4.90						
48			.03	5.80						
49	544/87 12612 12613 12614 12615 12616 12617 12618 12619 12620 12621 12622 12623		.03	3.10						
50			.06	2.90						
51			.03	1.20						
52			.03	.60						
53			.03	.65						
54			.03	.86						
55			.03	1.13						
56			.03	1.06						
57			.03	.99						
58			.03	.83						
59			.03	.92						
60			.03	1.04						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



 Registered Assayer, Province of British Columbia

P174/82
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Member
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KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

Certificate No. K-4723 4

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
61	544 (8) 12624		L.03	.47						
62	12625		L.03	.41						
63	12626		.03	.46						
64	12627		.03	1.42						
65	12628		.06	7.40						
66	12629		.03	1.15						
67	12630		.03	3.80						
68	12631		.03	1.49						
69	12632		.03	1.37						
70	12633		.03	1.76						
71	12634		.03	2.41						
72	12635		.03	2.90						
73	12636		.03	1.55						
74	12637		.06	1.66						
75	12638		.03	4.25						
76	12639		.03	1.38						
77	12640		.03	3.30						
78	12641		.06	6.90						
79	12642		.06	7.10						
80	12643		.03	2.90						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

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12/18/82



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Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

Certificate No. K-4723 5

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
81	544/87 12644		.06	7.20						
82	12645		.03	1.64						
83	12646		.06	17.10						
84	12647		.03	1.89						
85	12648		.03	11.90						
86	12649		.06	9.70						
87	12650		.03	5.40						
88	12651		.12	25.90						
89	12652		.06	8.60						
90	12653		.03	2.13						
91	12654		.03	.83						
92	12655		.06	8.60						
93	12656		.03	.97						
94	12657		.03	1.35						
95	12658		.06	1.01						
96	12659		.03	1.10						

L means "Less than"

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

Registered Assayer, Province of British Columbia

JAN 25 1982



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Box 11107 Royal Centre, 1400-1055 W. Georgia St.

Vancouver, B.C. V6E 3P3

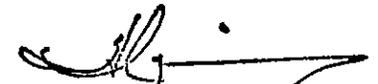
Certificate No. K-4727

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	S43/81 12660		.12	.32						
2		12661	.03	.32						
3		12662	.03	.30						
4		12663	.03	.32						
5		12664	.06	.30						
6		12665	.03	.35						
7		12666	.09	.35						
8		12667	.03	.35						
9		12668	.03	.39						
10		12669	.06	.51						
11	12670		.06	.53						
12	12671		.03	1.40						
13	12672A		.06	.92						
14	12672B		.03	.60						
15	12673		.06	2.44						
16	12674		.03	2.42						
17	12675		.03	2.02						
18	12676		.06	2.35						
19	12677		.03	2.70						
20	12679		.03	.53						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



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JAN 25 1982



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V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4727 2

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD		SILVER	CaF ₂					
		Ounces Per Ton	Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent
21	S43/81	12680	252-262	.03	4.10					
22		12681	262-272	.44	5.80					
23		12682	272-282	.06	.60					
24		12683	282-292	.03	1.24					
25		12684	292-302	.03	1.20					
26		12685	302-312	.03	1.89					
27		12686	312-322	.03	1.21					
28		12687	322-332	.03	2.10					
29		12688	332-342	.03	.98					
30		12689	342-352	.06	3.10					
31		12690	352-362	.06	4.20					
32		12691	362-372	.03	.79					
33		12692	372-382	.03	2.26					
34		12693	382-392	.03	.47					
35		12694	392-402	.06	1.82					
36		12695	402-412	.03	3.80					
37		12696	412-422	.06	1.17					
38		12697	422-432	.06	1.49					
39		12698	432-442	.06	4.80					
40		12699	442-452	.06	6.10					

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

Registered Assayer, Province of British Columbia

JAN 25 1982



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Box 11107 Royal Centre, 1400-1055 W. Georgia St.

Vancouver, B.C. V6E 3P3 ATTENTION: MR. ROBERTSON

Certificate No. K-4691

Date December 8, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	S49/81 12801		.09	7.90						
2	12802		.06	1.09						
3	12803		.09	5.84						
4	12804		.06	2.18						
5	12805		.09	1.36						
6	12806		.06	1.17						
7	12807		.09	2.26						
8	12808		.03	.80						
9	12809		.06	.92						
10	12810		.09	2.08						
11	12811		.06	2.45						
12	12812		.06	2.03						
13	12813		.06	3.66						
14	12814		.03	1.66						
15	12815		.06	.70						
16	12816		.06	.70						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

11/15/81

Registered Assayer, Province of British Columbia

DEC 15 1981



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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

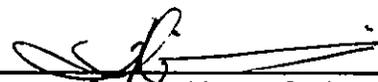
TO Eaglet Mines Ltd.
Box 11107 Royal Centre, 1400-1055 W. Georgia St.
Vancouver, B.C. V6E 3P3

Certificate No. K-4702
Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	S49/81 12817		.03	.90						
2	12818		.09	.19						
3	12819		.03	.64						
4	12820		.06	1.75						
5	12821		.03	.26						
6	12822		.06	1.90						
7	12823		.12	9.66						
8	12824		.06	4.36						
9	12825		.03	1.97						
10	12826		.06	3.67						
11	12827		.06	1.94						
12	12828		.09	8.20						
13	12829		.12	27.00						
14	12830		.09	13.70						
15	12831		.09	1.61						
16	12832		.06	.33						
17	12833		.06	.81						
18	12834		.06	.33						
19	12835		.06	.47						
20	S48/81 12836 12-22		.06	.66						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.


Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

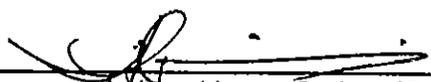
Certificate No. K-4702 2

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
21	12837		.06	.76						
22	12838		.06	.50						
23	12839		.09	1.30						
24	12840		.06	.99						
25	12841		.06	.83						
26	12842		.09	1.21						
27	12843		.06	2.91						
28	12844		.09	1.94						
29	12845		.09	5.33						
30	12846		.06	1.33						
31	12847		.06	1.54						
32	12848		.06	1.35						
33	12849		.06	1.47						
34	12850		.03	2.23						
35	12851		.06	2.49						
36	12852		.03	1.59						
37	12853		.03	1.47						
38	12854		.03	1.66						
39	12855		.06	1.97						
40	12856		.06	1.04						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.


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KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4702 3

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
41	548/87	k	.12	1.68						
42			.06	1.52						
43			.03	1.07						
44			.03	.81						
45			.03	.62						
46			.03	.62						
47			.03	1.59						
48			.03	.85						
49			.03	3.08						
50			.03	1.16						
51	12867		.03	23.70						
52	12868		.09	9.47						
53	12869		.20	41.70						
54	12870		.06	8.72						
55	12871		.06	2.27						
56	12872		.03	4.43						
57	12873		.26	22.00						
58	12874		.12	28.00						
59	12875		.06	4.74						
60	12876		.03	.78						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

Registered Assayer, Province of British Columbia



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PHONE: (604) 372-2784 — TELEX: 048-8320

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**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4702 4

Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
61	S48/81 12877		.03	2.39						
62		12878	.29	.38						
63		12879	.06	.64						
64		12880	.06	3.48						
65		12881	.03	.64						
66		12882	.03	2.96						
67		12883	.03	.99						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

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V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.
Box 11107 Royal Centre, 1400-1055 W. Georgia St.
Vancouver, B.C. V6E 3P3

Certificate No. K-4713
Date December 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	S47/81 12884		.06	1.04						
2	12885		.06	2.60						
3	12886		.06	2.65						
4	12887		.06	2.13						
5	12888		.03	6.40						
6	12889		.03	5.09						
7	12890		.06	12.30						
8	12891		.03	1.56						
9	12892		.03	3.39						
10	12893		.03	1.11						
11	12894		.03	1.16						
12	12895		.06	1.63						
13	12896		.03	1.99						
14	12897		.03	1.52						
15	12898		.03	2.61						
16	12899		.03	3.20						
17	12401		.06	1.47						
18	12402		.03	1.14						
19	12403		.06	2.44						
20	12404		.03	1.40						

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

Certificate No. K-4727 3

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
41	S 43/81		.03	7.00						
42		13801	.06	4.80						
43		13802	.03	1.75						
44		13803	.06	6.80						
45		13804	.06	8.20						
46		13805	.06	9.10						
47		13806	.06	10.70						
48		13807	.09	10.30						
49		13808	.06	1.21						
50		13809	.06	.86						
51	13810		.03	1.19						
52	13811		.03	.63						
53	13812		.03	.47						
54	13813		.06	.84						
55	13814		.06	.58						
56	S 42/81		.06	1.56						
57		13815	.06	4.30						
58		13816	.06	2.50						
59		13817	.06	1.91						
60		13818	.06	.79						
		13819	.03							

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.


Registered Assayer, Province of British Columbia

JAN 25 1982



Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Eaglet Mines Ltd.

Certificate No. K-4727 4

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
61	S42/81 13820		.06	1.19						
62	13821		.06	1.82						
63	13822		.06	2.10						
64	13823		.06	1.68						
65	13824		.03	1.10						
66	13825		.06	.89						
67	13826		.06	.79						
68	13827		.06	1.03						
69	13828		.06	2.82						
70	13829		.06	.91						
71	13830		.06	3.00						
72	13831		.15	1.05						
73	13832		.09	.79						
74	13833		.09	2.05						
75	13834		.06	.84						
76	13835		.06	1.07						
77	13836		.06	1.44						
78	13837		.06	3.50						
79	13838		.03	.70						
80	13839		.03	1.44						

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TO Eaglet Mines Ltd.

Certificate No. K-4727 5

Date January 18, 1982

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Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
81	S42/81 13840		.06	4.40						
82	13841		.06	1.89						
83	13842		.06	1.42						
84	13843		.09	1.21						
85	13844		.09	.75						
86	13845		.03	1.44						
87	13846		.06	1.17						
88	13847		.06	3.15						
89	13848		.06	2.21						
90	13849		.03	1.40						
91	13850		.03	1.85						
92	13851		.06	.54						
93	13852		.06	1.76						
94	13853		.06	.38						
95	13854		.06	2.03						
96	13855		.06	1.64						
97	13856		.06	4.20						
98	13857		.09	2.52						
99	13858		.06	2.21						
100	13859		.06	1.82						

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TO Eaglet Mines Ltd.

Certificate No. K-4727 6

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
101	S42/81 13860		.03	1.46						
102			.03	.95						
103			.03	1.27						
104			.03	2.05						
105			.03	1.37						
106			.03	1.96						
107			.03	1.40						
108			L.03	1.87						
109			L.03	2.23						
110			L.03	.95						
111	S43/81 13870		L.03	.23						
112	S41/81 13871		.03	.70						
113			L.03	1.35						
114			.03	1.87						
115			.03	2.59						
116			.03	1.13						
117			.03	2.66						
118			.03	2.32						
119			L.03	1.55						
120			L.03	2.25						

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METALLURGISTS**

TO Eaglet Mines Ltd.

Certificate No. K-4727 7

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
121	S41/81 13880		L.03	2.70						
122		13881	L.03	.72						
123		13882	L.03	.59						
124		13883	L.03	.70						
125		13884	L.03	.86						
126		13885	.03	.83						
127		13886	.03	.59						
128		13887	L.03	.45						
129		13888	L.03	.74						
130		13889	L.03	1.08						
131		13890		L.03	.86					
132		13891		.03	.92					
133		13892		.03	.63					
134	13893		L.03	.63						
135	13894		.03	.68						
136	13895		.03	.81						
137	13896		.03	.88						
138	13897		.03	1.89						
139	13898		.03	1.19						
140	13899		.03	2.41						

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TO Eaglet Mines Ltd.

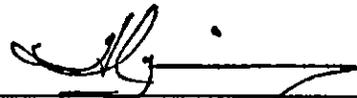
Certificate No. K-4727 8

Date January 18, 1982

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Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
141	S41/81 13900		.03	1.33						
142	13901		.03	.77						
143	13902		.03	1.37						
144	13903		.03	.70						
145	13904		.03	.83						
146	13905		.06	.63						
147	13906		.03	1.22						
148	13907		.03	.90						
149	13908		L.03	3.76						
150	13909		.03	.77						
151	13910		.03	.86						
152	13911		.03	.95						
153	13912		.03	2.23						
154	13913		.03	1.98						
155	13914		.03	3.42						
156	13915		.03	1.55						
157	13916		.06	1.37						
158	13917		L.03	1.24						
159	<u>13918</u>		L.03	1.13						
160	13919		.06	1.31						

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Registered Assayer, Province of British Columbia

JAN 25 1982



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V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

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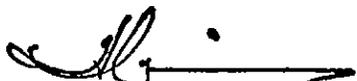
Certificate No. K-4727 9

Date January 18, 1982

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	GOLD	SILVER	CaF ₂						
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
161	541/51 13920		.03	2.79						
162	13921		L.03	2.97						
L means "Less than"										

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Registered Assayer, Province of British Columbia

JAN 25 1982

ANDREW ROBERTSON
BOX 11107 ROYAL CENTRE
SUITE 1400-1056 WEST GEORGIA STREET
VANCOUVER, B. C.
V6E 3P3

AUTHOR'S QUALIFICATION

Eaglet Mines Limited Engineer Report dated December 18, 1981
with the logs furnished by Andrew Robertson.

Andrew Robertson is a member of the Order of Engineers
for the past twenty-five years.

A handwritten signature in black ink that reads "Andrew Robertson". The signature is written in a cursive style with a large initial 'A' and a long horizontal stroke at the end.

Andrew Robertson, Eng.