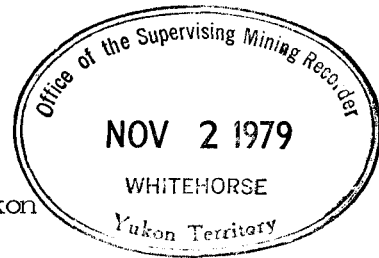




Indian and  
Northern Affairs

Affaires indiennes  
et du Nord



P. O. Box 269  
Watson Lake, Yukon  
YOA 1C0

31 October, 1979

Your file    *Voire référence*

Our file    *Notre référence*

REGIONAL DIRECTOR RESOURCES

Attention: Supervising Mining  
Recorder

RESTRICTED

Enclosed for your files are Diamond Drill Logs submitted by Amax Potash Limited for assessment on the LOG mineral claims. Two holes were drilled: 300.2 m (\$30,074.75) and 261.2 m (\$25,667.00). Drilling was done on LOG 5 located on claim sheet 105-B-4.

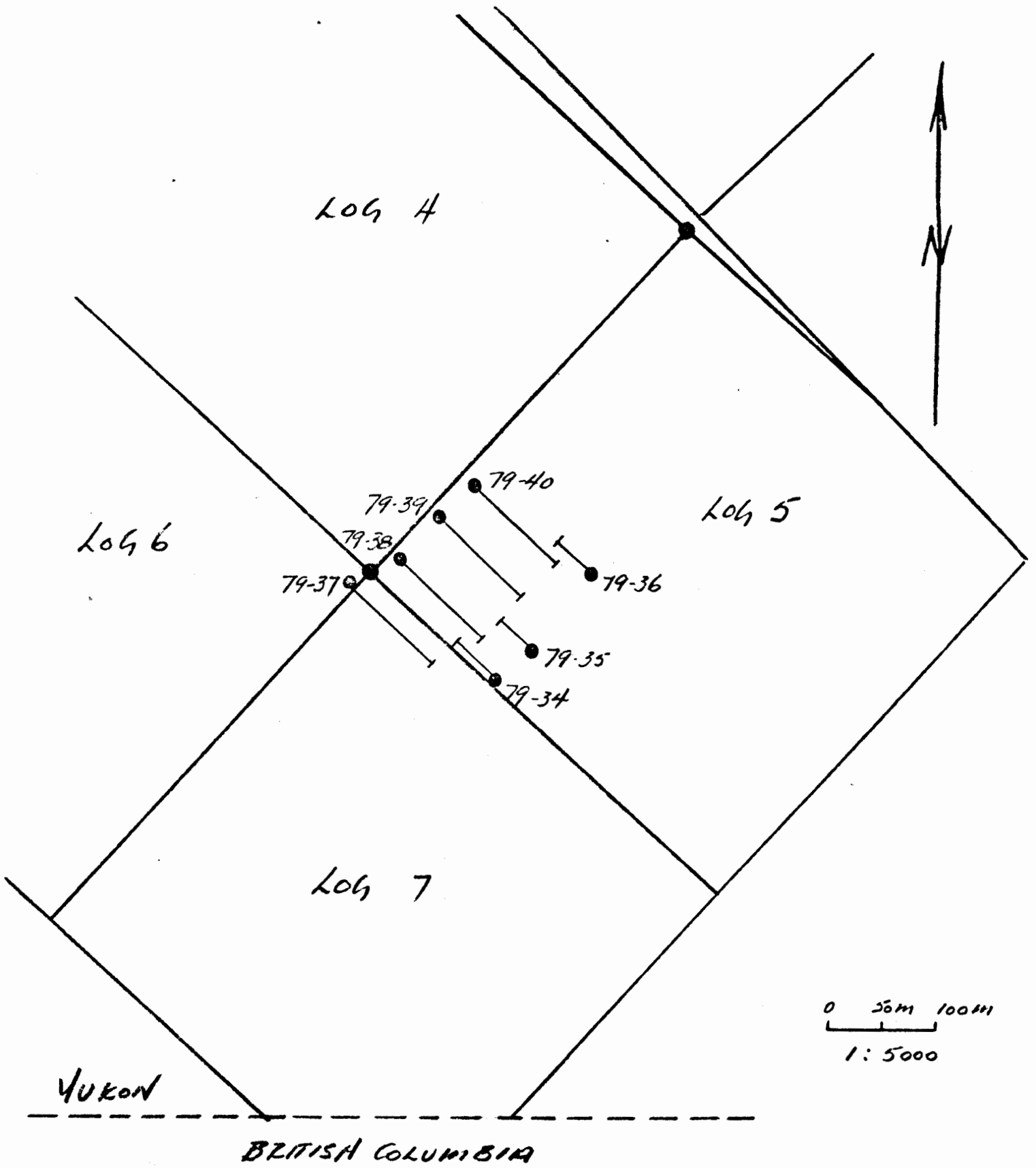
Drill core is stored on the property on mineral claim LOG 32.

Yours truly,

V. W. Johanson  
Mining Recorder  
Watson Lake Mining District

PLM  
Encl  
cc: Regional Geologist

091102



LOGTUNG PROJECT - 1979 DRILL HOLE LOCATIONS

# CORDILLERAN ENGINEERING

1418 MARINE BUILDING, 355 BURRARD STREET, VANCOUVER, BRITISH COLUMBIA V6C 2G8 TEL: (604) 681-8381

August 29, 1979

AMAX POTASH LIMITED  
 #601 - 535 Thurlow St.  
 Vancouver, B.C.  
 V6E 3L6

INVOICE NO. C003  
 Period: Drilling  
 Aug. 1-15/79

ATTENTION: Mr. P. L. Stocker  
 Office Manager

RE: LOGJAM CREEK PROPERTY (127 Yukon Claims,  
 98 B.C. Units)  
 MANAGEMENT AND OPERATION OF 1979  
DIAMOND DRILLING PROGRAM- Y.T.

DIAMOND DRILLING:

E. Caron Diamond Drilling Limited

\$43,817.23

TOTAL DRILLING  
 THIS PERIOD

\$43,817.23

ADD & EXT CORRECT					
APPROVED					DATE
Project Number	Group Code	Activity Code	Ap. Class	Unit Class	Amount
826	-	-	86810	-	42,192.23
826	-	-	86520	-	1,625.00
					<u>43,817.23</u>

**CK 185 3 0 AUG 30 1979**

# E. Caron Diamond Drilling Limited

CONTRACT DIAMOND DRILLING

HEAD OFFICE:  
7 ROUNDEL ROAD  
WHITEHORSE, Y.T. Y1A-3H3  
PHONE 668-2424 - 668-2425  
TELEX 036-8-337

VANCOUVER OFFICE:  
425 HOWE STREET  
VANCOUVER, B.C. V6C-1A9  
PHONE 887-3834

August 15, 1979

Invoice #-613

IN ACCOUNT WITH:

Cordilleran Engineering,  
1418 Marine Building,  
355 Burrard Street,  
Vancouver, B. C.  
V6C 2G8

Drilling Charges August 1 to 15, 1979:

(Logjam Creek Project)

Hole: <sup>80</sup>LT-79-34/20/NQ

Moving

86 man hrs. @ \$16.00 per hr. = \$ 1,376.00

Reaming Casing

8 man hrs. @ \$16.00 per hr. = \$ 128.00  
4 machine hrs. @ \$11.00 per hr. = \$ 44.00 \$ 172.00

Reaming Cave

22 man hrs. @ \$16.00 per hr. = \$ 352.00  
11 machine hrs. @ \$11.00 per hr. = \$ 121.00 \$ 473.00

Waterline

16 man hrs. @ \$16.00 per hr. = \$ <sup>96</sup>256.00  
3 machine hrs. @ \$11.00 per hr. = \$ 33.00 \$ ~~289.00~~ 129.00

Mud Time

54 man hrs. @ \$16.00 per hr. = \$ 864.00  
27 machine hrs. @ \$11.00 per hr. = \$ 297.00 \$ 1,161.00

Testing

2 man hrs. @ \$16.00 per hr. = \$ 32.00  
1 machine hr. @ \$11.00 per hr. = \$ 11.00 \$ 43.00

Travelling on Access Road

10 man hrs. @ \$16.00 per hr. = \$ 160.00

Tractor Time

30 machine/man hrs. @ \$55.00 per hr. = \$ 1,650.00

Casing

0 - 6 = 6 ft. @ \$24.50 per ft. = \$ 147.00

Coring

6 - 600 = 594 ft. @ \$25.00 per ft. = \$14,850.00  
600 - 985 = 385 ft. @ \$25.75 per ft. = \$ 9,913.75 \$24,763.75 ~~\$50,234.75~~

Hole: LT-35/80/NQ

Reaming Casing

10 man hrs. @ \$16.00 per hr. = \$ 160.00  
5 machine hrs. @ \$11.00 per hr. = \$ 55.00 \$ 215.00

3,074.75

# E. Caron Diamond Drilling Limited

HEAD OFFICE:  
7 ROUNDEL ROAD  
WHITEHORSE, Y.T. Y1A-3H3  
PHONE 668-2424 - 668-2425  
TELEX 036-8-337

## CONTRACT DIAMOND DRILLING

VANCOUVER OFFICE  
425 HOWE STREET  
VANCOUVER, B.C. V6C 2A9  
PHONE 683-1624

<u>Reaming Cave</u>			
4 man hrs.	@ \$16.00 per hr.	= \$ 64.00	
2 machine hrs.	@ \$11.00 per hr.	= \$ 22.00	\$ 86.00
<u>Waterline</u>			
39 man hrs.	@ \$16.00 per hr.	=	\$ 624.00
<u>Mud Time</u>			
8 man hrs.	@ \$16.00 per hr.	= \$ 128.00	
4 machine hrs.	@ \$11.00 per hr.	= \$ 44.00	\$ 172.00
<u>Tractor Time</u>			
4 machine/man hrs.	@ \$55.00 per hr.	=	\$ 220.00
<u>Casing</u>			
0 - 8 = 8 ft.	@ \$24.50 per ft.	=	\$ 196.00
<u>Coring</u>			
8 - 202 = 194 ft.	@ \$25.00 per ft.	=	<u>\$ 4,850.00</u> \$ 6,363.00
<u>Meals Charged to Cordilleran</u>			
July 31 - August 15/79			
65 man days	@ \$25.00 per day	=	86920 \$ 1,625.00
<u>Mud Charged according to Reports</u>			
211 bags Quik Gel	@ \$10.75 per bag	= \$ 2,268.25	
124 bags Quik Trol	@ \$9.00 per bag	= \$ 1,116.00	\$ 3,384.25
<u>Mobilization</u>			
Drill Equipment to KM 1213		=	\$ 1,400.00
<u>Mobilization</u>			
Drill Crew to KM 1213		=	\$ 400.00
<u>Truck Unloading at Mile 733</u>			
3½ machine hrs.	@ \$35.00 per hr.	= \$ 122.50	
<u>Aug-2 Moving with Truck along Access Road</u>			
11½ machine hrs.	@ \$35.00 per hr.	= \$ 402.50	\$ 525.00
<u>Misc. Invoices</u>			
White Pass Petroleum Invoice # 229106		= \$ 6.75	
Northern Metallic Invoice # 71352		= \$ 38.48	<u>\$ 45.23</u>

Mud Inventory  
397 bags Quik Gel  
417 bags Quik Trol

CORDILLERAN ENGINEERING	
Client	<i>MAX</i>
Project	<i>Logan</i>
Extension	<i>[Signature]</i>
Voucher No.	<i>[Signature]</i>
Approved	<i>[Signature]</i>
Date	

Total Invoice

\$43,977.23

*43,817.23*

# E. Caron Diamond Drilling Limited

HEAD OFFICE:  
7 ROUNDEL ROAD  
WHITEHORSE, Y.T. Y1A-3H3  
PHONE 668-2424 - 668-2425  
TELEX 036-8-337

CONTRACT DIAMOND DRILLING  
AMAX

VANCOUVER OFFICE:  
XXXXXX  
XXXXXX  
XXXXXX  
XXXXXX  
XXXXXX

RECEIVED  
SEP 19 1979  
VANCOUVER OFFICE

August 31, 1979

Invoice #-629

**IN ACCOUNT WITH:**

Cordilleran Engineering,  
1418 Marine Building,  
355 Burrard Street,  
Vancouver, B. C.  
V6C 2G8

Office of the Supervising Mining Recorder  
NOV 2 1979  
WHITEHORSE  
Yukon Territory

RECEIVED  
1 OCT 1979  
MINING RECORDER  
WATSON LAKE, Y.T.  
I.A. & N.D.

Drilling Charges August 16 to 31, 1979:

(Logjam Creek Project)

Hole: LT-79-35/80/NQ

Reaming Cave

24 man hrs.	@ \$16.00 per hr.	= \$ 384.00	
12 machine hrs.	@ \$11.00 per hr.	= \$ 132.00	\$ 516.00

Waterline

12 man hrs.	@ \$16.00 per hr.	= \$ 192.00	
6 machine hrs.	@ \$11.00 per hr.	= \$ 66.00	\$ 258.00

Mud Time

56 man hrs.	@ \$16.00 per hr.	= \$ 896.00	
28 machine hrs.	@ \$11.00 per hr.	= \$ 308.00	\$ 1,204.00

Cementing & Quik Seal

14 man hrs.	@ \$16.00 per hr.	= \$ 224.00	
7 machine hrs.	@ \$11.00 per hr.	= \$ 77.00	\$ 301.00

Testing

2 man hrs.	@ \$16.00 per hr.	= \$ 32.00	
1 machine hrs.	@ \$11.00 per hr.	= \$ 11.00	\$ 43.00

Tractor Time

8 hrs. tractor	@ \$55.00 per hr.	=	\$ 440.00
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Coring

202 - 600 = 398 ft.	@ \$25.00 per ft.	= \$9,950.00	
600 - 856 = 256 ft.	@ \$25.75 per ft.	= \$6,592.00	\$16,542.00 \$19,304.00

Hole: LT-79-36/80/NQ

Reaming Casing

8 man hrs.	@ \$16.00 per hr.	= \$ 128.00	
4 machine hrs.	@ \$11.00 per hr.	= \$ 44.00	\$ 172.00

Reaming Cave

17 man hrs.	@ \$16.00 per hr.	= \$ 272.00	
8½ Machine hrs.	@ \$11.00 per hr.	= \$ 93.50	\$ 365.50

Waterline

61 man hrs.	@ \$16.00 per hr.	= \$ 976.00	
30½ machine hrs.	@ \$11.00 per hr.	= \$ 335.50	\$ 1,311.50

CK. 18641 SEP 18 1979

# E. Caron Diamond Drilling Limited

AMAX

CONTRACT DIAMOND DRILLING SEP 19 1978

HEAD OFFICE:  
7 ROUNDEL ROAD  
WHITEHORSE, Y.T. Y1A-3H3  
PHONE 668-2424 - 668-2425  
TELEX 036-8-337

VANCOUVER OFFICE:  
1111 HASTINGS STREET  
VANCOUVER, B.C. V6C 1A8  
TELEPHONE 683-1934

**VANCOUVER OFFICE**

Mud Time

58 man hrs.	@ \$16.00 per hr.	= \$ 928.00	
29 machine hrs.	@ \$11.00 per hr.	= \$ 319.00	\$ 1,247.00

Tractor Time

5 machine hrs.	@ \$55.00 per hr.	=	\$ 275.00
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Casing

0 - 2 = 2 ft.	@ \$24.50 per ft.	=	\$ 49.00
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Coring

2 - 600 = 598 ft.	@ \$25.00 per ft.	= \$14,950.00	
600 - 749 = 149 ft.	@ \$25.75 per ft.	= \$ 3,836.75	\$18,786.75 \$22,206.75

Meals Charges to Cordilleran Personnel

94 man/days	@ \$25.00 per day	=	\$ 2,350.00
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Mud

239 bags Quik Gel	@ \$10.75 per bag	= \$2,569.25	
166 bags Quik Trol	@ \$9.00 per bag	= \$1,494.00	
3½ bags Quik Seal	@ \$40.00 per bag	= \$ 140.00	\$ 4,203.25

Left In Hole

Hole: LT-79-34

20 ft. NW casing	@ \$84.50/10' length	= \$ 169.00	
4 ft. NW casing	@ \$28.35/2' length	= \$ 56.70	
1 NW shoe # 17661	@ \$269.00 each	= \$ 269.00	\$ 494.70
	+ 15%	=	\$ 74.20 \$ 568.90

Hole: LT-79/35

30 ft. NW casing	@ \$84.50/10' length	= \$ 253.50	
4 ft. NW casing	@ \$28.35/2' length	= \$ 56.70	
1 NW shoe	@ \$269.00 each	= \$ 269.00	\$ 579.20
	+ 15%	=	\$ 86.88 \$ 666.08

**Total Invoice** \$49,298.98

RAN  
Caron  
Tayjan  
213

CK 18641 SEP 18 1979

091102

DIAMOND DRILL RECORD - LOGTUNG

Hole Number LT-79-34 Co-ordinates 6,654,711.87 N Bearing at Collar N 45° W  
354,884.62 E Dip at Collar -80°  
Collar Elevation 1613 m. Commenced Drilling AUGUST 4, 1979 DAY-S  
% CORE REC'Y 95.1% Total Depth 300.2 m. Completed Drilling AUGUST 12, 1979 DAY-S  
Depth Casing 5.8 m. Section 605  
Depth Overburden 2.9 m. Logged By J. ROWE  
Core Size NØ Drilling Contractor E. Caron Diamond Drilling

<u>SURVEY SUMMARY</u>				<u>PERTINENT ASSAY DATA</u>		<u>PERTINENT GEOLOGY</u>	
<u>Depth</u>	<u>Dip</u>	<u>Bearing</u>	<u>Method</u>	<u>Interval</u>	<u>WO<sub>3</sub> %</u>	<u>Interval</u>	<u>Rock Type or Structure</u>
COLLAR	-80°	315° Az	BRUNTON				
298 m.	-80°		SPERRY SUN				
<p>← ASSUMED TO BE 315° AZ - MAGNETIC ATTRACTION IN HOLE</p>							











DEPTH METRES	1:200 GRAPHIC LOG				% REC.	ASSAY INTERCEPTS	ASSAY DATA				VEINS					% MODE W		% MINERALS					NOTES	
	LITH.	BEDDING	FAULTS	NUMBER OF PIECES			SAMPLE NO. AND INTERVAL	EST. WO <sub>3</sub> MoS <sub>2</sub>	% WO <sub>3</sub>	% MoS <sub>2</sub>	% TOTAL Mo AS MoS <sub>2</sub>	TOTAL GZ	SCH.	POWER.	MoS <sub>2</sub>	LARGE QTZ-PY	CAL.	PY-SER.	DISS.	VEIN	Py	#		Fluor.
160																								
162				31	93.0																			
164				10	100	164																		
164	Sil			9	100																			
164	QFP			24	100																			
168				29	100	168																		
170				10	100																			
172	LT-Ho-Px-G			5	98.6	172																		
174	Sil			12	100																			
174	QFP			4	100																			
176				6	97.4	180																		
178	Sil			4	99.0																			
180	QFP			4	96.0																			
182				14	98.6																			
184				10	100	188																		
186	LT-G-Px			8	100																			
188				6	100																			
190	Px																							
190	LT-G-Px																							

166.0-171.8 Local ribbon bands of sil

171.8-172.8 LT-Ho-Px-G - Possible frag. in QFP.  
172.8-175.7 QFP with stoped frags. of LT-Ho-Px-G, 2mm-40cm Ø.

174.4-174.7 Qz v. - ribbon banded.  
175.7-185.8 QFP. mod. strong chl, ser, kaol alt. - Highly sil.

DEPTH METRES	1:200 GRAPHIC LOG				% REC.	ASSAY INTERCEPTS	ASSAY DATA				VEINS				% MODE W		% MINERALS					NOTES				
	LITH.	BEDDING	FAULTS	NUMBER OF PIECES			SAMPLE NO. AND INTERVAL	EST. WO <sub>3</sub> MoS <sub>2</sub>	% WO <sub>3</sub>	% MoS <sub>2</sub>	% TOTAL Mo AS MoS <sub>2</sub>	TOTAL GZ	SCH.	POWEL.	MoS <sub>2</sub>	LARGE QTZ-PY	CAL.	PY-SER	DISS.	VEIN	Py		#	Sch	Fluor.	P <sub>8</sub>
192	LT																									
194	Ho				8	100																				
	LT				4	100																				
196	LT									196																
198	LT				8	97.6																				
	LT				8	99.0																				
200	LT									200																
202	LT				11	99.0																				
204	LT				6	97.0																				
206	LT				7	93.4																				
208	Ho				11	100																				
210	LT				21	99.4																				
212	LT				10	96.5																				
214	Ho				14	97.8																				
216	LT				14	100																				
218	LT				15	96.2																				
220	LT				17	69.3																				
222	LT				39	64.8																				
	Ho				10	99.0																				

197.9-198.0 LT-G Mod. calcareous  
 198.8-199.0 G-LT Mod calcareous

203.0-203.1 30% Diss. Py with abund. finely diss. Sch.

207.95-208.2 Qz V. with frags. of LT-G

210.0m. 3cm wide QP. stringer, 12° to C.A.

216.3-216.7 weakly calc. Ho-LT

218.75-218.85 weakly calc. Ho-LT

219.5-220.0 weakly calc. Ho-LT - Abund. calc. veins.  
 220.1-220.9 weakly calc. Ho-LT Poor recov. - Poss. fault.

223.5m Qz V. 5cm wide with diss. blebs of Py + Mo  
 223.8 m Mass. Py V. 1cm wide. Abund. finely diss. Sch.

DEPTH METRES	1:200 GRAPHIC LOG				% REC.	ASSAY INTERCEPTS	ASSAY DATA				VEINS					% MODE W			% MINERALS			NOTES				
	LITH.	BEDDING	FAULTS	NUMBER OF PIECES			SAMPLE NO. AND INTERVAL	EST. $WO_3$ $MoS_2$	% $WO_3$	% $MoS_2$	% TOTAL $Mo$ AS $MoS_2$	TOTAL GZ	SCH.	POWEL.	$MoS_2$	LARGE QZ-PY	CAL	PY-SER	DISS. VEIN	PY	F#		Fluor.	Po	Ep	
																										Py
224	LT Px Ho			7	100	9556	.09	0.16	0.080	0.080	55	16	28	23	0	0	25	10	90	3.				1.	TR	
228				7	100	228	.06				63	17	20	24	1/30	0	40	10	90	2.				.5	TR	227.5 - 227.7 gt. rich band - LT-G
230	LT Ho Px			5	98.0	9557	.06	0.04	0.024	0.024	41	15	9	9	1/70	0	34	10	90	2.				.5	.05	
232				22	73.3	232	.01				33	19	3	9	1/80	1	25	5	95	1.				3		231.7 - 232.3 Bleached Di.? Light green, chl-ser. alt.
234	Di			47	78.3	9558	.07	0.07	0.062	0.062	33	13	12	16	0	1	19	0	100	2.	TR			4	TR	
236				41	85.2	236	.06				24	15	10	21	1/55	3	16	0	100	2.				5		236.6 - 236.8 Bleached Di.?
238				43	100	9559	.07	0.05	0.073	0.073	33	16	15	22	1/20	5	23	0	100	3.	TR		TR	5		238.7 - 239.1 Qz-Ser Vein Diss. Po + Py 239.1 - 239.7 weakly calc.
240				19	97.9	240	.08				36	17	10	30	0	8	9	5	95	1.	TR		TR	3.		240.65 - 240.9 Di. frag? in QFP QFP - Strong kaol. alt., weak-med chl, ser alt., highly silicified. 240.65 - 248.1 Weakly calc.
242	QFP			23	100	9560	.05	0.04	0.068	0.068	69	9	3	39	1/60	20	12	0	100	.5				-2		
244	Di			10	100	244	.06				32	11	17	26	0	24	10	5	95	3.				4.		
246	LT Ho Px G			13	100	9561	.07	0.08	0.048	0.049	41	17	17	20	0	30	15	20	80	2	TR	.05	TR	.5	TR	
248				21	100	248	.05				37	8	18	17	0	5	21	10	90	3		TR		2	TR	248.1 - 248.5 Highly calc.
250				16	97.8	9562	.09	0.07	0.116	0.118	60	24	27	23	2/40-60	26	28	5	95	1.		TR		.2		250.3 - 251.5 weakly-mod. calc.
252				8	100	252	.04				44	8	21	27	0	33	16	5	95	.5				.05	-1	252.1 - 253.0 Qz-Mo V. 5mm wide    to core
254				8	100	9563	.04	0.06	0.112	0.112	38	9	12	21	0	2	25	5	95	.5				.3	.2	253.9 - 254.0 Di - bleached, altered.
				6	100		.07				39	16	14	21	1/30	1	30	0	100	.5	TR			.5	TR	





811.59  
214.285

DIAMOND DRILL RECORD - LOGTUNG

Hole Number <u>LT-79-35</u>	Co-ordinates <u>6,654,742.95 N</u>	Bearing at Collar <u>315° Az</u>
	<u>354,924.21 E</u>	Dip at Collar <u>-80°</u>
Collar Elevation <u>1609 m.</u>		Commenced Drilling <u>AUGUST 12<sup>N</sup> 1979</u>
Total Depth <u>261.2 m.</u>		Completed Drilling <u>AUGUST 23<sup>D</sup> 1979</u>
Depth Casing <u>3.0 m.</u>		Section <u>655</u>
Depth Overburden <u>0</u>		Logged By <u>J. ROWE</u>
Core Size <u>NQ</u>		Drilling Contractor <u>E. Caron Diamond Drilling</u>

<u>SURVEY SUMMARY</u>	<u>PERTINENT ASSAY DATA</u>	<u>PERTINENT GEOLOGY</u>																				
<table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;"><u>Depth</u></th> <th style="text-align: left;"><u>Dip</u></th> <th style="text-align: left;"><u>Bearing</u></th> <th style="text-align: left;"><u>Method</u></th> </tr> </thead> <tbody> <tr> <td>COLLAR</td> <td>-80°</td> <td>315° Az</td> <td>BRUNTON</td> </tr> <tr> <td>260 m.</td> <td>-80°</td> <td></td> <td>Sperry Sun</td> </tr> </tbody> </table> <p>Assumed to be 315° Az. Magnetic attraction in hole</p>	<u>Depth</u>	<u>Dip</u>	<u>Bearing</u>	<u>Method</u>	COLLAR	-80°	315° Az	BRUNTON	260 m.	-80°		Sperry Sun	<table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;"><u>Interval</u></th> <th style="text-align: left;"><u>WO<sub>3</sub> %</u></th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	<u>Interval</u>	<u>WO<sub>3</sub> %</u>			<table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;"><u>Interval</u></th> <th style="text-align: left;"><u>Rock Type or Structure</u></th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	<u>Interval</u>	<u>Rock Type or Structure</u>		
<u>Depth</u>	<u>Dip</u>	<u>Bearing</u>	<u>Method</u>																			
COLLAR	-80°	315° Az	BRUNTON																			
260 m.	-80°		Sperry Sun																			
<u>Interval</u>	<u>WO<sub>3</sub> %</u>																					
<u>Interval</u>	<u>Rock Type or Structure</u>																					















DEPTH METRES	1:200 GRAPHIC LOG				% REC.	ASSAY INTERCEPTS	ASSAY DATA				VEINS					% MODE W		% MINERALS					NOTES			
	LITH.	BEDDING	FAULTS	NUMBER OF PIECES			SAMPLE NO. AND INTERVAL	EST. WO <sub>3</sub> MoS <sub>2</sub>	% WO <sub>3</sub>	% MoS <sub>2</sub>	% TOTAL Mo AS MoS <sub>2</sub>	TOTAL QZ	SCH.	POWEL.	MoS <sub>2</sub>	LARGE QTZ-PY	CAL.	PY-SER	DISS.	VEIN	Py	CP		Sch	Fluor.	Po
226	Sil. QFP	A A A A	A A A A	28	88.0	9631	.03	0.05	0.096	0.096	32	10	8	27	0	4	13	5	95	.3						224.7-224.85 LT-Px frag. Abund. Py + Mo vltz.
228				61	94.1		228	.20				48	11	9	46	0	14	10	0	100	.3					
230	A A A A	A A A A	A A A A	40	96.7	9632	.01	0.04	0.122	0.122	33	6	7	40	0	6	7	0	100	.3						228.0-229.4 Strong chl. alt - Green colour.
232				34	95.4		232	.22				33	7	10	44	0	4	5	0	100	.1					
234	Ho-LT			12	99.3	9633	.06	0.09	0.118	0.118	40	18	9	25	0	0	8	0	100	.4	.01					232.6-232.9 Contaminated? GFP. Interlocking Qz + feld. xals, few mafics Aplite? 232.9 contact of QFP with Ho-LT 50° to core axis
236				7	100.0		236	.08				24	4	26	19	0	0	16	5	95	.4	TR				
238	Sil. Apl			15	92.8	9634	.06	0.13	0.176	0.176	50	12	10	26	15°	2	0	0	100	.1	TR					235.5-239.45 Interlocking Qz + feld xals similar to 2326-232.9 Local phenocrysts of Qz + feld.
240				6	100.0		240	.14				47	12	20	25	10° 30°	0	7	20	80	.4					
242	Ho-LT-Px	A A A A	A A A A	14	100.0	9635	.12	0.17	0.074	0.076	31	10	23	12	15° 30°	2	13	10	90	.2	.05					240.7-241.85 LT-Px-G 241.2-241.4 Qz v. with diss. Po + Mo
244				24	100.0		244	.07				28	16	21	10	0	4	34	5	95	.1	TR				
246				7	100.0	9636	.09	0.09	0.074	0.075	48	16	26	7	0	2	23	5	95	.6						245.5-246.1 LT-Px
248				6	100.0		248	.05				42	14	18	9	1/35°	0	13	10	90	.3					
250	LT-Px-Ho			5	100.0	9637	.08	0.07	0.073	0.074	32	17	14	7	1/20°	0	14	10	90	.2						
252				8	100.0		252	.07				39	13	18	9	3/20° 35°	0	21	10	90	.3	.03				
254	Ho-LT-Px			7	93.4	9638	.07	0.07	0.066	0.066	26	12	19	12	0	0	24	5	95	.3						253.4 Di. contact 55° 253.8-254.1 LT-Px
				5	97.0			.05				35	17	14	6	0	0	21	10	90	.2					

