





500 1 11

Aaron Mines Ltd. (N.P.L.)DIAMOND DRILL HOLE #5 (B.Q. Wireline)


Depth	-	449.0 ft.	Recovery	-	95.8%
Overburden	-	3.0 ft.	Date started	-	2 May 1974
Dip	-	-45°	Date finished	-	12 May 1974
Bearing	-	N 70° E	Date logged	-	28 May 1974
Claim	-	Stoney #2			

- 0 - 3.0 Overburden.
- 3.0 - 65.0 Greyish andesitic agglomerate with flesh to very light brown fragments that are sub-rounded to rounded.
- At 19.0 ft. 40° fracture with coarse pyrite.
- At 43.0 ft. 45° fracture with zinc and pyrite.
- At 50.0 ft. 2" quartz patch.
- At 55.0 ft. ½" - 1" quartz vein 15° to core.
- Well disseminated pyrite throughout core (5 - 10%).
- 65.0 - 90.0 Grades from above to an agglomerate containing dark to black fragments as well as flesh colored fragments with the black fragments predominating — pyrite is still well distributed throughout the core (3 - 4%).
- At 65 ft. 15° fracture.
- At 76 ft. minor zinc.
- At 78 ft. 1/8" fracture of chalcopyrite.
- At 79 ft. minor chalcopyrite.
- Rock grades into following section.
- 90.0 - 174.0 Core similar to section from 3.0 - 65.0 ft.
- At 102.5 ft. 1" patch of white quartz.
- At 107.0 ft. minor zinc.
- At 111.0 ft. slip with minor chalcopyrite 10° to core.
- At 116.0 ft. 1" patch of white quartz.
- From 125.0 - 126.0 ft. siliceous section in part cherty with minor zinc and chalcopyrite.
- From 143 - 144 ft. patchy white quartz.
- Pyrite still well disseminated (5%).

- 174.0 - 198.0 Similar to above but with scattered veinlets and patches of white quartz.  
At 186.0 ft. brecciated quartz.  
Some minor vugs around 187.0 ft.
- 198.0 - 392.5 Greyish andesitic agglomerate.  
At 227.0 and 228.0 ft. 1/8" fracture of zinc 10° to core.  
At 241.0 ft. zinc and chalcopyrite.  
At 247.0 ft. 1/2" bleb of chalcopyrite.  
From 259.0 - 259.8 ft. fair zinc in white quartz.  
Core sampled between 355.0 - 365.0 ft.  
(Sample #20973 )  
(355.0' - 365.0') At 348.0 ft. 4" fracture of grey quartz 50° to core.  
At 390.0 ft. minor zinc.  
Many of the fragments throughout the section are up to 1.5 inches particularly between 335.0 - 375.0 feet.  
Definite change to following section.
- 392.5 - 406.0 Grey andesite.  
Between 387 - 390 ft. ore several vugs.  
Between 392.5 - 398 ft. there is a parallelism of discontinuous small veinlets of white quartz and calcite 50° to core.  
Only minor pyrite throughout the section.  
Last 3 feet of section grades into the following section.
- 406.0 - 434.3 Greyish agglomerate but not as clearly defined as seen in upper part of the core.  
Core is also darker in color than the previous agglomerate.  
From 406.5 - 407.0 ft. is a patch of fine grained tuff(?).  
Pyrite content estimated at about 2%.
- 434.3 - 449.0 Probably andesitic agglomerate but more siliceous and grey-white in color than the agglomerates in upper part of the hole.  
A few scattered fractures of quartz 1/4 - 1/2" in width.  
Pyrite disseminations (2 - 3%).

END OF HOLE

	<u>COPPER</u>	<u>ZINC</u>	<u>SILVER</u>	<u>GOLD</u>
	<u>%</u>	<u>%</u>	<u>oz.</u>	<u>oz.</u>
<u>Sample #20973</u>	0.01	0.19	.07	.003

  
C. J. Coveney, P. Eng.,  
Consulting Geologist.

AARON MINES LTD. (N.P.L.)CORE RECOVERY --- D.H.#5

<u>FROM</u> <u>(Ft)</u>	<u>TO</u> <u>(Ft)</u>	<u>CORE LENGTH</u> <u>(Inches)</u>	<u>FROM</u> <u>(Ft)</u>	<u>TO</u> <u>(Ft)</u>	<u>CORE LENGTH</u> <u>(Inches)</u>
0	3.0	Overburden	272.0	283.0	122
3.0	9.0	58	283.0	293.0	120
9.0	19.0	119	293.0	303.0	119
19.0	26.0	83	303.0	305.0	18
26.0	43.0	102	305.0	315.0	120
43.0	53.0	119	315.0	325.0	119
53.0	63.0	117	325.0	335.0	119
63.0	64.0	11	335.0	345.0	118
64.0	70.0	71	345.0	355.0	120
70.0	75.0	59	355.0	365.0	120
75.0	80.0	59	365.0	375.0	119
80.0	90.0	119	375.0	385.0	119
90.0	98.0	93	385.0	396.0	125
98.0	101.0	34	396.0	406.0	119
101.0	112.0	130	406.0	416.0	119
112.0	122.0	118	416.0	426.0	119
122.0	132.0	119	426.0	436.0	119
132.0	143.0	122	436.0	446.0	120
143.0	153.0	120	446.0	449.0	<u>34</u>
153.0	163.0	119			5130 inches
163.0	173.0	120			
173.0	183.0	119	<u>5130 inches</u>	=	427.5 ft.
183.0	191.0	95	12		
191.0	192.0	6			
192.0	196.0	47	Core Recovery =	$\frac{427.5}{446} \times 100 = 95.8\%$	
196.0	206.0	119			
206.0	211.0	60			
211.0	221.0	120			
221.0	231.0	120			
231.0	242.0	106			
242.0	252.0	119			
252.0	262.0	120			
262.0	272.0	119			

*J. Cooney*

Aaron Mines Ltd. (N.P.L.)DIAMOND DRILL HOLE #6 (B.Q. Wireline)

Depth	-	176 ft.	Recovery	-	87.7%
Overburden	-	18 ft.	Date started	-	15 May 1974
Dip	-	-45°	Date finished	-	17 May 1974
Bearing	-	S 35° E	Date logged	-	28 May 1974
Claim	-	D.S. #2			

0 - 18.0 Overburden

18.0 - 121.5 Greyish - green andesitic agglomerate with both greyish and brown colored patches and/or fragments that are subrounded to rounded — rock is moderately altered — pyrite is well distributed as disseminations ( 3 - 5% ).— Some of the brown fragments contain heavy pyrite disseminations. Section contains the occasional bleb of pyrite up to  $\frac{1}{2}$  inch in diameter.

Between 85 - 87 ft. rock is somewhat vuggy. At 106 ft. a ramifying quartz vein 2 inches in width at 50° to core.

At 108 ft. small brecciated quartz vein with zinc at 30° core.

Between 29 - 52 ft. and 65 - 76 ft. rock is badly broken suggesting possible fault zones.

121.5 - 127.0 Vuggy light grey agglomerate with fair zinc.

127.0 - 136.0 Andesitic agglomerate with small black, brown and grey fragments. The black fragments are dense and hard and resemble chert.

From 132 - 134 ft. a scattering of quartz veinlets.

136.0 - 142.0 Dark green agglomerate somewhat porphyritic(?).


142.0 - 176.0 Core similar to section from 18.0 - 121.5 ft.

Pyrite well distributed as disseminations and as occasional small veinlets and blebs.

From 156.0 - 156.5 ft. a chlorite slip 50° to core.

At 173.0 ft. a  $\frac{3}{4}$  inch patch or fragments heavily soaked with pyrite.

END OF HOLE

  
 C. J. Coveney, P. Eng.,  
 Consulting Geologist.

AARON MINES LTD. (N.P.L.)CORE RECOVERY D.H. #6

<u>From</u> <u>(Ft.)</u>	<u>To</u> <u>(Ft.)</u>	<u>Core Length</u> <u>(Inches)</u>
0	18	Overburden
18	24	69
24	34	96
34	44	38
44	46	16
46	56	98
56	62	69
62	66	26
66	71	22
71	81	118
81	92	122
92	102	118
102	112	119
112	122	119
122	132	119
132	134	19
134	144	118
144	149	59
149	156	81
156	166	120
166	176	<u>119</u>

$$1665" = \frac{1665}{12} = 138.75 \text{ feet}$$

$$\text{Recovery} = \frac{138.75 \times 100}{158} = 87.8\%$$

END OF HOLE



# D. S. ASHE CONTRACTING LTD.

~~845 HENRY ST. VANCOUVER B.C. V6C 1K3 Ph 596-6593~~  
6470 Caboldu Crescent, Delta B.C. V4E 1R3 Ph 596-6593

D. S. ASHE, PRESIDENT

SPECIALIZING IN:  
OPEN PIT MINING  
DAM CONSTRUCTION

April 12, 1974.

Aaron Mining Ltd. (N.P.L.)  
120 - 690 West Pender Street,  
Vancouver B.C.

Dear Sir:

Please accept our tender price of \$10.00 per foot  
for a minimum of 1000 feet with BQ wire line, to Diamond  
Drill your Weaver Lake property.

This price to include all costs, as follows.

1. Mobilization in and out.
2. Moving from drill site to drill site.
3. Cementing holes, and any incidental to the  
drilling program.

Looking forward to your acceptance of our tender.

I remain.

Yours Truly,  
  
D.S. (Don) Ashe