

5716

Summary Report of Progress  
Dauntless Property, Goldbridge  
Area, British Columbia

ALPHA-AU MINERAL CLAIMS

92J/15E CLAIM: AU

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CONSULTING MINING ENGINEER

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1029 - 510 W. HASTINGS ST.  
VANCOUVER 2, B.C.

November 19, 1975

Ashcroft Resources Ltd.  
728 - 510 West Hastings St.  
Vancouver, B. C.

Summary Report of Progress - Dauntless  
Property, Gold Bridge Area, B. C.

Dear Sirs:

My Progress Report dated July 4th, 1975, covered my initial examination and sampling of the Dauntless property, and the results of the first diamond drill hole, #75-1, which was put down to test the vein at depth. To date, three holes have been completed, the results of which are summarized in this report which includes a plan and section of the drill holes in relation to the vein as exposed in the old adit. I have not personally checked the position of holes 75-2 and 75-3, but I believe the data submitted to be reliable. The sections of split core were examined by me before being submitted for assay.

Hole 75-1      Bearing 155°, Dip -38°

As previously reported, this hole was completed to a depth of 138 ft. with the vein being intersected from 105.5 ft. to 127 ft., with the 12 feet from 111 to 123 ft. having a weighted average assay of 0.167 oz. Au and 0.067 oz. Ag. Using a price of \$145 per oz. for gold, and \$4.50 per oz. for silver, this would represent a gross metal value of \$24.52 over a true width of 11 feet.

Hole 75-2      Bearing 160°, Dip -53°

This hole was drilled from a point in front of the adit to test the possibility of mineralized structures in the footwall of the main vein. The hole reached a depth of 107 feet cutting several bands of silicified material carrying minor amounts of pyrite and pyrrhotite, but assays indicated only very low gold values.

Hole 75-3      Bearing 135°, Dip -56°

From surface to 123 ft. this hole penetrated a series of metasediments, chert, and quartzite bands with several silicified mineralized shear zones, but representative samples from the shears indicated only very low

November 19, 1975

gold values. At 123 ft. the hanging wall of the main adit vein was cut, with the footwall encountered at 134 feet. The core from the vein section was split, and examined by me and then submitted for assay in two sections. The vein material consisted of white quartz, some pyrite and arsenopyrite, with minor amounts of carbonates. The assay results were as follows:

<u>Sample No.</u>	<u>Footage</u>		<u>Assay</u>	
	<u>From</u>	<u>To</u>	<u>Au oz./ton</u>	<u>Ag oz./ton</u>
33501	123	128	0.012	0.42
33502	128	134	0.266	0.40

The 6 ft. section from the footwall which would represent a true width of about 5.5 feet has a gross metal value of \$40.17 per ton, with the same metal prices as used for calculating the value of hole 75-1.

#### Discussion of Results

The two holes completed over the main adit vein have shown it to be consistent in width and value down to a depth of about 110 feet below the adit. Other veins in the same geological formation in this area have been known to go to considerable depth, and sometimes improve in grade and/or width, so on the basis of the results obtained to date, I consider further drilling to be justified to probe the vein to depth and also along strike.

At this stage I recommend a minimum of 1,000 ft. of additional drilling at an estimated cost, with auxiliary expenses, of about \$20,000. The siting of the drill holes should be done after a study of the topographical and geological features of the area.

Yours truly,

J. P. Elwell, P. Eng.

JPE/mt



P E A R

35768 G ANG 26	26334 C	26315 C	26337 C	26336 C
35761 G ANG 24	35762 G ANG 25			

36334 ZINC 2	36333 ZINC 1
36332 ZINC 1	36331 ZINC 1

PEARSON Pond

PEARSON 91(4)

MAP 3 100 (5)

21795 D	21794 D	21793 D	21792 D	21791 D
ACE 19	ACE 20	ACE 17	ACE 18	ACE 19
22237 G	POT FR.	37050 B	37049 B	GOLDEN

MINTO Mine

M65

M6

25047	25048
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ALPHA GROUP

37346 P AU 5	37348 P AU 7	37350 P AU 10
37347 P L 5717	37349 P AU 8	37351 P AU 11
37342 PL 5716	37344 P	

# 5716 M-1

SUB-MINING RECORDER  
RECEIVED

OCT 31 1975

M.R.# 5

VANCOUVER, B.C.

RESERVE MIN. & FLACER  
BELOW 2140' CONTOUR

RELEASE REQUIRED

% 2010 10. SEP. 59

% 1110 17. MAY 60

% 1064 9. AUG. 60

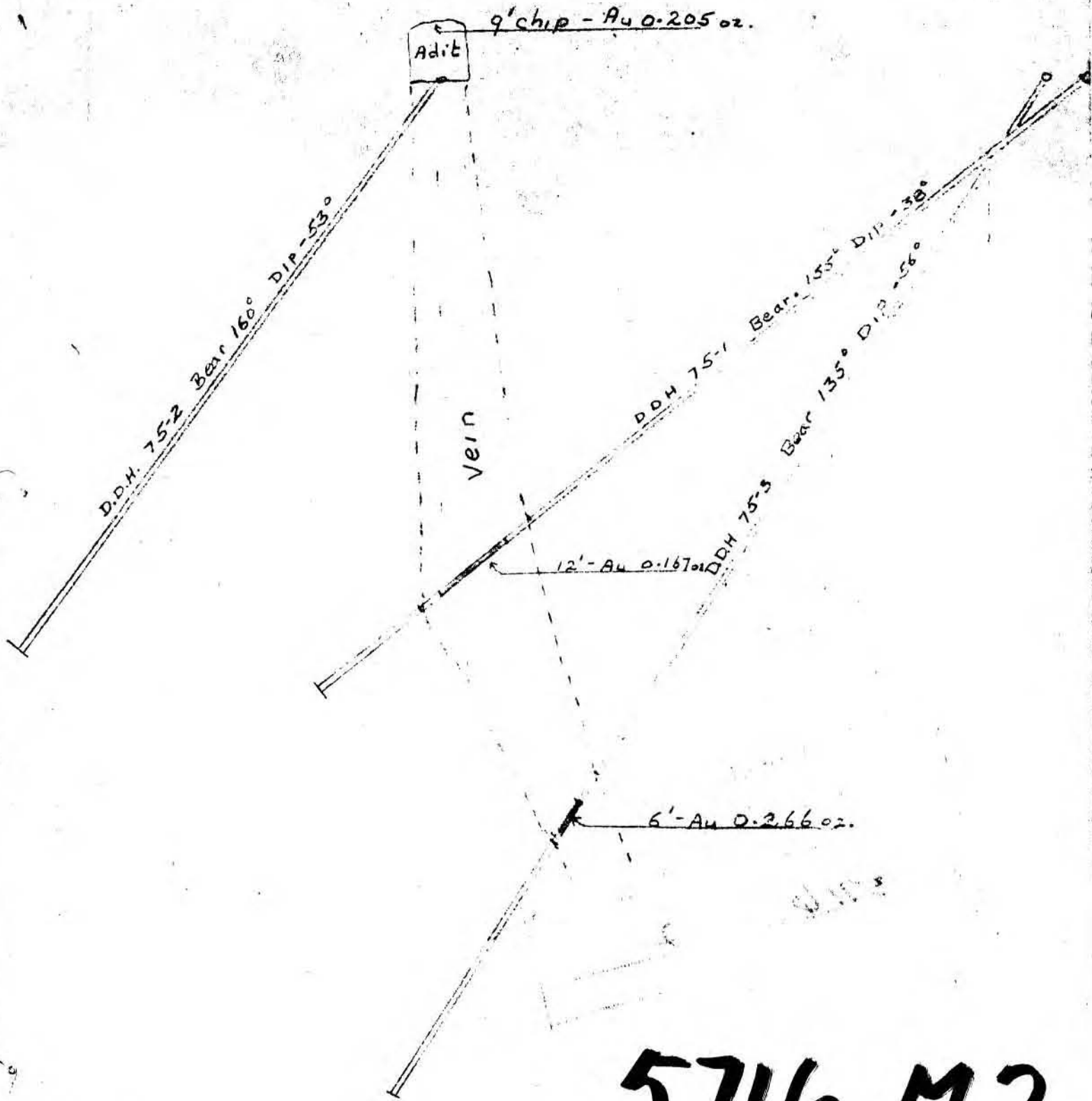
LILLOOET

MAP # 923 178

AU 110

372824	889
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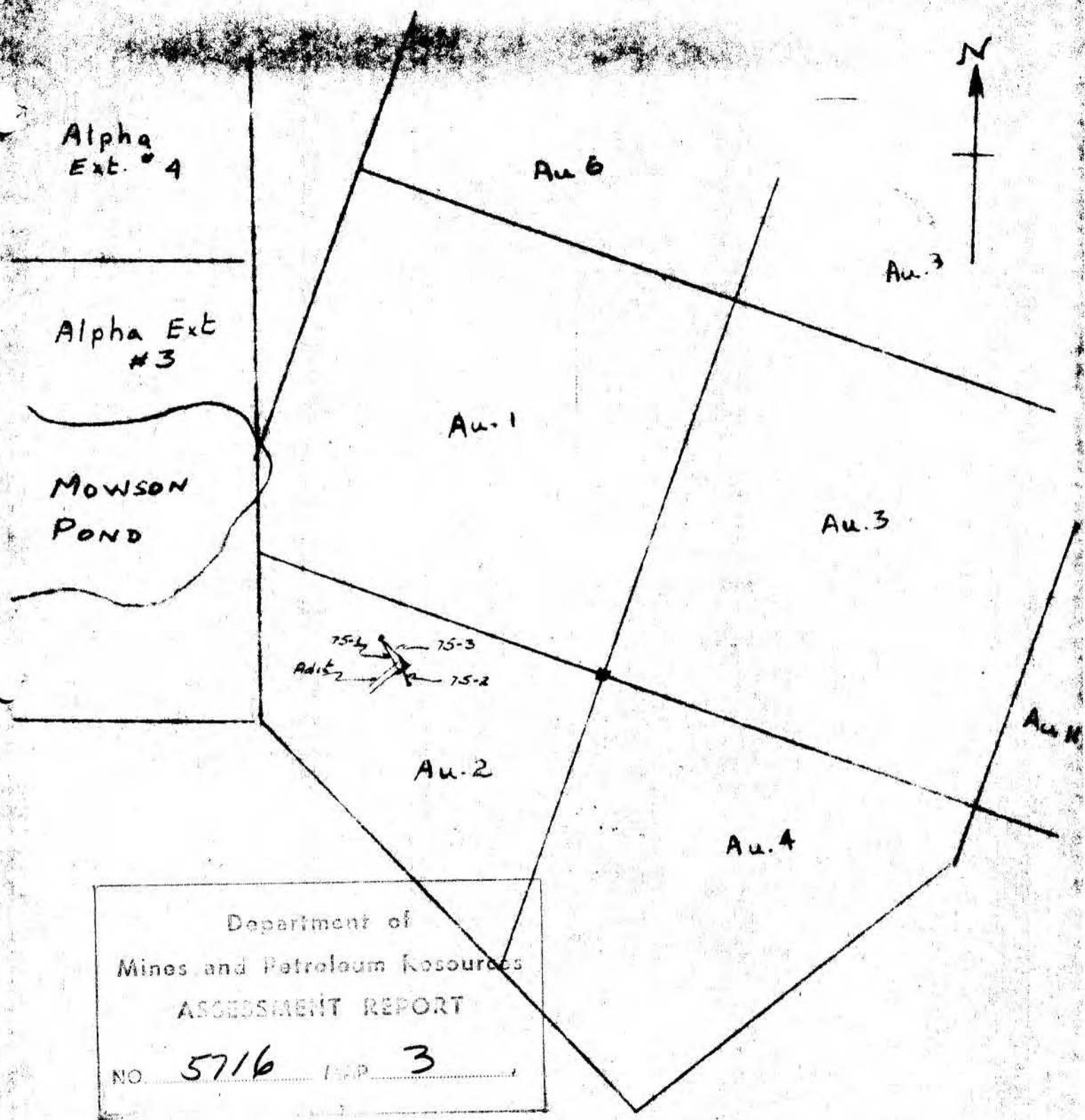
**5716 M2**

ASHCROFT RESOURCES LTD.  
Section of D.D.Holes

Dauntless Property  
Gold Bridge, B.C.

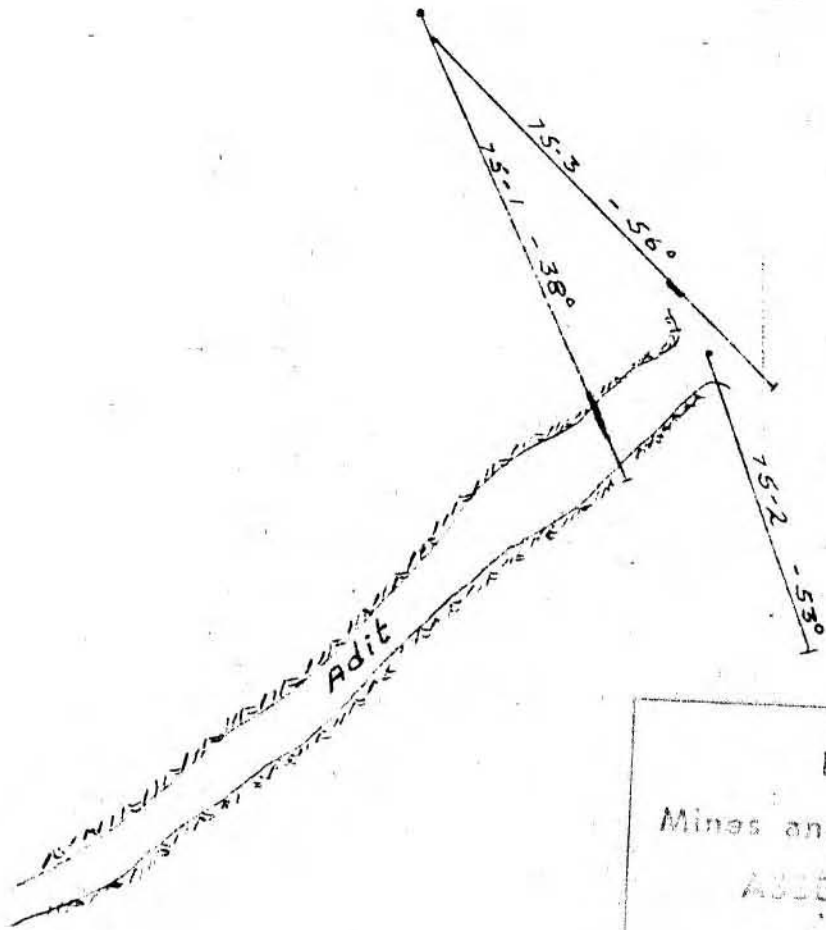
Nov. 1975 Scale - 1" = 20'

J.P.E



Department of  
 Mines and Petroleum Resources  
 ASSESSMENT REPORT  
 NO. 5716 I.S.P. 3

ASHCROFT RESOURCES LTD  
 Plan Showing Relation of Diamond  
 Drill Holes to Claim Locations  
 scale ~ 1" = 500'



Department of  
Mines and Petroleum Resources  
ASSESSMENT REPORT  
NO. 5716 N.P. 4

ASHCROFT RESOURCES LTD

Plan of D. D. Holes  
Dauntless Property  
Gold Bridge, B.C.

Nov. 1975

scale 1" = 40'

J.P.E.

Property Au. group Ashcroft Resources Ltd.

# DIAMOND DRILL SAMPLING RECORD

DIP

Started July 29th, 1975

Bearing 135°

Dip at Collar -60

Hor. Comp.

Ver. Comp.

Finished Aug. 4th, 1975

Location

Elevation

Lat

Dept 189 ft.

Logged by Paul Polischuk

Purpose of Hole Testing vein structure at dept.

Distance			DESCRIPTION	Sample No	From	To	L	Analysis	
From	To	Core%						Au	Ag
0	8ft.		casing						
8	31		Meta- sediments interbedded greenstone .		14	15		Au	Ag.
31	51		serpentized greenstone Min py. pyrrhotite						
51	74		meta-sediments, interbedded greenstone minor py. ( section from 56-58 massive py. )						
74	93		greenstone, rpy - serpentized bands of chert at 80' silicious shear at 80' ( 6' )						
93	116		Meta- sediments interbedded greenstone, banded minor py.						
<del>116</del>	<del>116</del>		<del>meta-sediments, minor py.</del>						
116	122		meta- sediments interbedded greenstone,						
122	123		limy sediments, py.						
123	134		Quartz-calcite vein material py., arsenopy, pyrrhotite. minor stibnite.		123	134		Au	Ag.
134	189		meta - sediments, interbedded greenstone, bands of chert. end of hole.						





October 1975

Drilling Expenses:  
Ashcroft Resources Ltd  
728-510 West Hastings St  
Vancouver, B.C.

Core Boxes .....	\$ 50.00
IAX Drilling Bits.....	2750.00
Reaming Shells.....	260.00
Casing Shoes.....	160.00
Casing.....	80.00
Moving.....	200.00
Wages (Contract).....	1253.00
Transportation, Lodging, Gas, Oil....	933.00
Equipment Rental.....	152.00
Total Drilling Costs.....	\$5838.00

Bridge River Drillers

*Paul Polischuk*  
Per. Paul Polischuk