

Assessment Work Report
on the
Diamond Drilling
done on the
DAM Mineral Claim
Record No. 3794

FILMED

near Goldbridge, B.C.
Lillooet Mining Division
92-J-15-W

Long 122 51" Lat 50 51"

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

Owned and operated by

Coral Gold Corporation
455 Granville St.,
Vancouver, B.C.
V6C 1T1

17,703

by
P.S. Friesen P. Eng.
15 August 1988

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Drill log for DDH-88D-1

In Pocket

Map showing location of drill hole DDH 88-D-1
in relationship to the 1988 geophysical survey grid.

Diamond Drilling Program on the DAM (Record No. 3794) Claim.

Coral Gold Corporation
near Goldbridge, B.C.
Lillooet Mining Division
92-J-15-W

by
P.S. Friesen P. Eng.
15 August 1988

Purpose

Following a ground magnetometer and VLF-EM survey, it was decided to explore the intersection of an east-west conductor with a north-south conductor. This occurred at the edge of a magnetic "low" which suggested a dilution zone with possible economic mineralization.

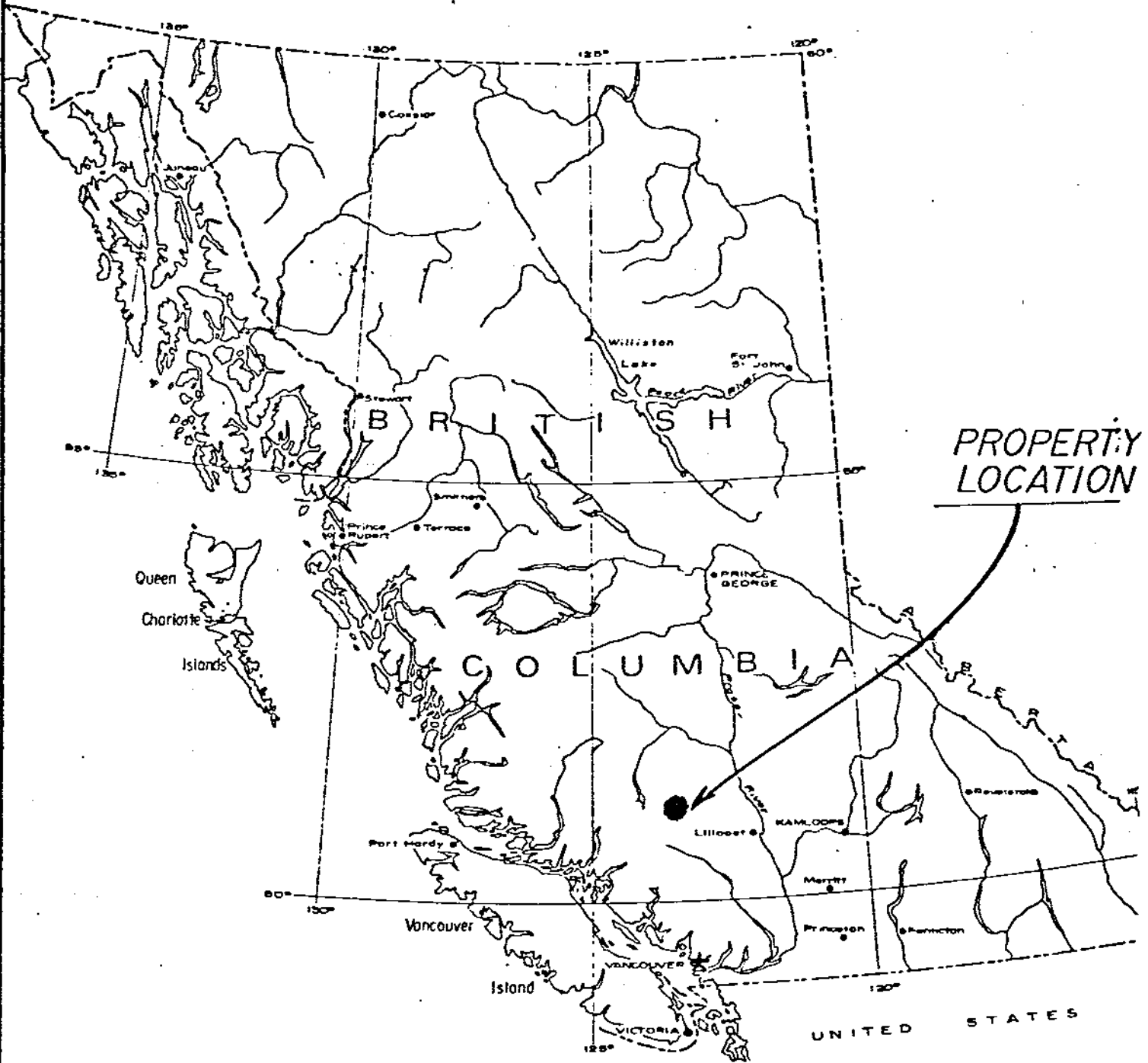
Property

The property consists of one claim containing 6 units. It is called the DAM Mineral Claim and is recorded as number 3794. It's anniversary date is August 20.

Location and Means of Access

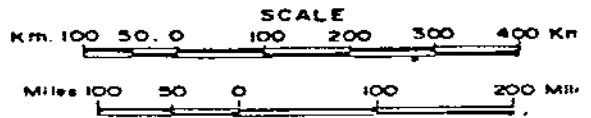
The DAM Mineral Claims lie about 1500 meters southwest of the settlement of Goldbridge in N.T.S. No. 97-J-15-W, and in the Lillooet Mining Division. Downtown Lake lies at the west side of the claim and the Bridge River crosses the northwestern part.

The Hurley Pass Forest Service road passes through the central part of the claim in a southerly direction. This road is connected to the Lillooet-Goldbridge Highway as well as with Pemberton to the south.



LOCATION MAP

LILLOOET MD NTS M92J/15E



Ownership

The DAM Mineral Claim is owned outright by:

Coral Gold Corporation of
Ste 100 - 455 Granville St.,
Vancouver, B.C.
V6C 1T1

Drilling Company

The drilling was done by:

Iron Mountain Drilling Company
of Merritt, B.C.

Drill Core Size

The equipment used produced NQ core.

Period of Drilling

The diamond drill program was carried out in the latter half of
January 1988.

Amount Drilled

One hole totalling 500 feet (152.4 meters) was drilled.

Core Storage

The core is stored in the Oniva assay lab in Goldbridge, B.C.

Drill Results

The reason for the conductors appears to be due to graphitic cherts
and argillites. No economic mineralization was found.

Conclusion

The conductors appear to reflect the graphite content in some
sedimentary layers.

Recommendations

Furthur exploration should be directed toward soil sampling. Detailed soil sampling should be carried out wherever an anomalous gold value is indicated.

Respectfully Submitted,



P.S. Friesen P. Eng.
15 August 1988

Statement of Costs


Diamond drilling 500 feet @ 28.93 dollars per foot.	14,463.00
Engineering and supervision	\$1,000.00
Office overhead @ 10%	<u>1,546.30</u>
Total cost	<u>\$17,009.30</u>

P. H. H. H.

CERTIFICATE OF QUALIFICATIONS

This is to certify that:

- 1) I, Peter Stanley Friesen am a Geological Engineer.
- 2) I reside at 6780 Sumas Prairie Road, Sardis, B.C.
- 3) I am a graduate of the University of Saskatchewan where I received a degree of Bachelor of Engineering in Geological Science in 1950.
- 4) I have practiced my profession for 37 years.
- 5) I am a Professional Engineer registered in the Province of British Columbia.


P.S. Friesen P. Eng.

DIAMOND DRILL RECORD

PROPERTY CORAL GOLD CORP. DAM M.C. #3794

HOLE NO. 88-D-1

SHEET NUMBER #1 of 2

SECTION FROM _____ TO _____

STARTED 22 Jan. 1988

LATITUDE 3+DON (GEOPHYS GRID 1988)

DATUM _____

COMPLETED 24 Jan. 1988

DEPARTURE 3+90W

BEARING 83 degrees

ULTIMATE DEPTH 518'

ELEVATION _____

DIP -45

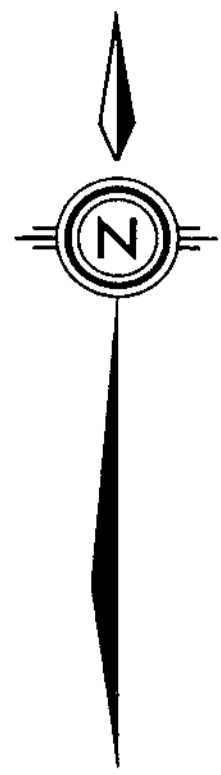
PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	LENGTH	AU oz/Ton	Ag oz/Ton
0' - 20'	O.B.						
20' - 162'	Cherty argillite very light grey with black matrix. Very small Py crystal in matrix. Fol. 10 to C.A. 89'-91' - Bull Qtz. vein with inclusions of cherty argillite - 10 degrees to ^{C.A.} B.C.						
162' - 164'	Bull Qtz. vein. Some fragments of chert enclosed. 10-15 degrees to C.A. Specks of maroposite in F.W.	52832C	162	164	2.0	0.4ppb	3ppm
164' - 176'	Argillite - fol. changing to 45 degrees to C.A. lower contacts 005 degrees to C.A.						
176' - 186'	TRAP dyke f.g. It grey massive 182 - inclusion of argillite. Lower contact 10-15 degrees to C.A.						
186' - 262'	Argillite - black with some chert. Footwall slightly sheared. White py. on some fracture faces. 30 degrees to C.A. F.W. Contact 30 degrees to C.A.						
262' - 330'	CHERT						
330' - 341'	TRAP dyke - Lower contact 70 degrees to C.A. fractures with Calcite & some pale yellow Py.						

N.M.P. TORONTO-STOCK FORM NO 901 REV. 12/81

DRILLED BY _____

SIGNED _____



- LEGEND**
- ==== ROADS
 - POWER LINE
 - TRENCH, ADIT
 - CREEK
 - SWAMP
 - VLF-EM CONDUCTOR AXIS, POSSIBLE, DEFINITE

CONTOUR INTERVAL : 200 GAMMAS ABOVE 2000 GAMMAS;
100 GAMMAS BELOW 2000 GAMMAS

CONTOUR LOW

INSTRUMENTATION : SCINTREX PROTON PRESSION
MAGNETOMETER, MODEL MP-2

NOTE : 56,000 GAMMAS HAVE BEEN SUBTRACTED
FROM EACH READING

0 50 100
METRES

DDH-88-D-1

TO ACCOMPANY GEOPHYSICAL REPORT BY DAVID G. MARK, GEOPHYSICIST, FEB 15, 1988

<p>GEOTRONICS SURVEYS LTD. CORAL GOLD CORPORATION</p>	
<p>DAM CLAIM GOLD BRIDGE AREA LILLOOET MINING DIVISION, B. C.</p>	
<p><i>DIAMOND DRILL HOLE LOCATION</i> MAGNETIC SURVEY WITH VLF-EM CONDUCTOR AXIS DATA AND CONTOURS</p>	
<p>DRAWN BY MP</p>	<p>DATE JAN. 1988</p>
<p>PROJECT No 87-33</p>	<p>NTS 921/15W</p>
<p>SCALE 1:2000</p>	<p>MAP No 5</p>

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