



MEMORANDUM

Suite 301, 865 Hornby Street, Vancouver, B.C. V6Z 2G3

Telephone: (604) 660-2708

Fax: (604) 660-2653

Memo To: File

From: Robert Pinsent

PROPERTY FILE

Date: September 10th, 1992

Subject: Echo Property, Cowichan Lake, 92C/16

Notes of phone conversation with Dave Pighin of Kokanee Resources (604-489-4144).

(1) The property is now held by a related company, Consolidated Ramrod Gold Corporation. He is still doing the work.

(2) The Company has completed a short (300metre) four-hole drill programme designed to check the depth extension of a spectacular surface gold showing.

(3) The Company located the mineralized structure but failed to locate high-grade mineralization. The company encountered weak copper (Chalcopyrite/Bornite) mineralization and trace gold in an altered shear zone.

(4) Dave feels that the high-grade showing on surface may be caused by a chemical trap. It occurs where the mineralized structure intersects a 2.0 metre wide, low-angle, crackle-breccia zone that is rich in carbonate. He feels that that might have triggered gold deposition.

(5) The surface showing carries approximately 2.78 o/t gold over 5.0 metres, including approximately 15.0 o/t over 1.0 metre. There is some visible gold but only 33% is "metallic". The rest is fine and should sample well.

(6) It is probably a Debbie/Yellow type mesothermal "vein" system with carbonate and silica alteration in Sicker Group andesites. There is also evidence of argillite and haematite alteration near surface.

(7) The Company has collected around 800 contour soil samples and expects to follow up several copper - gold soil anomalies. It would like to trench the anomalies but feels that there might be a hassle getting permits as the ground is owned by CP Rail (Forestry Division). There could be problems cutting trees.

R. H. Pinsent



PROPERTY FILE

FAX MEMO COVER PAGE

KOKANEE EXPLORATIONS LTD.

Suite 104, 135 - 10th Ave. South,
Cranbrook, B.C. V1C 2N1
Canada

Phone: (604) 489-4144

FAX: (604) 489-1121

To:

Date:

Mr. R. Pinsent

Oct 21, 92

From:

David Meeks

No. of Pages 2 (including cover page)

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COMMENTS:

Dear Mr. R. Pinsent:

RE: B.C. MINERAL EXPLORATION REVIEW 1992

Here is the information you requested in your letter dated
October 13, 1992.

Sincerely,
David Meeks

If you experience difficulties receiving this FAX please contact
the numbers above.

PROPERTY FILE

INFORMATION FOR ECONOMIC MINERAL EXPLORATION REVIEW 1992

Property Name : **Echo**

Name of Owner(s) : KOKANEE EXPLORATIONS LTD.

Name of Operator(s) : KOKANEE EXPLORATIONS LTD.

Program Still in Progress? : Until November 1992

Exploration Program Budget : \$88,000

Confidential Can Be Released (please check appropriate box)
(If confidential will be used only as a portion of the overall SWBC total)

Work Done (In particular: number of drill holes and total meterage; underground development, number of metres advanced, geophysical and/or geochemical surveys conducted, sampling, etc.)

Four drill holes for a total of 292.0m. A contour soil geochem
pr m. A grid soil geochem program covering areas of interest
highlighted by geol and contour geochem results.

Commodities (eg. Au, Ag, Cu) : Au, Cu

Postulated Deposit Type : Au/Cu hosted in a shear zone

Comments (Significant results, zones tested, short geological description)

Contiguous 1m channel samples taken across the main showing
yeilded assays ranging from 0.002 oz/t to 15 oz/t over 1 metre
sample widths. The mineralized zone is a true width of 4.6m
and averaged 2.738 oz/t Au and 0.83% Cu. The drilling program
was designed to test the main zone at depth. Assays from the
drill holes were much lower than those encountered at surface
ranging from trace to 0.03 oz/t.

Completed by : David Meeks

Phone # : (604) 489-4144

Note : Any additional information concerning the geology of your property would be appreciated.

Please submit by October 25, 1992

Ministry of Energy, Mines & Petroleum Resources, Geological Survey Branch

Suite 301, 865 Hornby St., Vancouver, B.C., V6Z 2G3

Attention: Robert H. Pinsent Phone # : (604) 660-0223 Fax # : (604) 775-0313