

Wally : I have some pieces
of this float to
show you

Ken

September 14, 1967

862233

Coranex

Mr. J. J. Rankin,
Coranex Limited,
Suite 911,
65 Richmond Street West,
TORONTO 1, Ontario.

Dear Joe:

Attached is a letter regarding the
float containing finely-disseminated native
copper from the Peach Lake Project. Apparently,
owing to the brightness of the native copper,
we have a tendency to over-estimate the copper
content of the rock.

Yours very truly,

DOMEX EXPLORATION (CANADA) LIMITED,

KDW/im
Attach.

K. D. Watson,

c.c: Mr. J. R. Woodcock,
Coranex Limited,
1521 Pemberton Ave.,
North Vancouver, B.C.

BSWB

File Coranex

Dome Mines Limited

MINE OFFICE

South Porcupine, Ont.

CANADA

September 13, 1967.

Dr. K. D. Watson,
Dome Exploration (Canada) Limited,
Suite 702 - 360 Bay Street,
TORONTO 1, Ont.

Dear Dr. Watson:

As requested by your letter of September 8th,
we had sample No. 894 assayed with the following results:

<u>No.</u>	<u>Au. dwt.</u> <u>per ton</u>	<u>Ag. oz.</u> <u>per ton</u>	<u>% Cu "A"</u>	<u>% Cu "B"</u>
894	Nil	Nil	.120	.100

Cu "A" was a crushed and riffled cut, finely pulverized to 90% -200 mesh and a 2 gr. sample weighed up for assay.

Cu "B" was a crushed and riffled cut, coarse pulverized to 10 mesh. A 2 gr. sample of the coarse pulp was weighed and ground in a porcelain mortar and pestle. The ground pulp was transferred to a beaker and the pestle and mortar acid treated with hot 1:1 HNO₃ for 30 minutes to dissolve any smeared Cu, and finally the acid rinsed into the beaker containing balance of pulp and assayed.

There would appear to be no evidence of Cu smearing.

Yours very truly,



A. D. Robinson,
General Superintendent.

ADR:HMC