

Laboratory Services,  
Occupational Health Div.,  
200 Kent Street, Ottawa,  
April 23, 1956.

Mr. Kurt Raht,  
Senior Research Engineer,  
The Consolidated Mining and  
Smelting Company of Canada Ltd.,  
Kimberley, B. C.

Dear Mr. Raht:

Many thanks indeed for your letter of 17th

April providing January-March fall-pan values.

Yours sincerely,

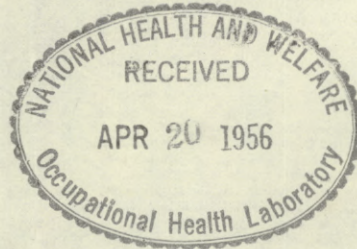
KK

KK/MV.

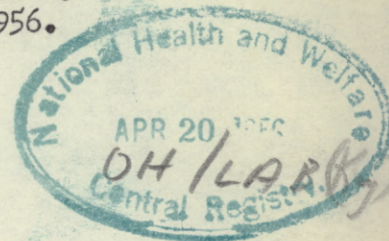
Kingsley Kay,  
Chief,  
Laboratory Services,  
Occupational Health Div.

# THE CONSOLIDATED MINING AND SMELTING COMPANY OF CANADA LIMITED

CABLE ADDRESS  
"COMINCO"



Kimberley, B. C.  
April 17, 1956.



Dr. Kingsley Kay,  
Chief Industrial Health Laboratories,  
Dept. of Health and Welfare,  
200 Kent Street,  
Ottawa, Ontario.

Dear Dr. Kay:

Herewith are dust fall-pan results for the  
period January 10th, 1956 to March 19th, 1956:

| <u>Test No.</u> | <u>Location</u>        | <u>Exposure</u>         | <u>Lbs.As/Acre/Yr.</u> |
|-----------------|------------------------|-------------------------|------------------------|
| 1               | E. Corner New Townsite | Jan. 10/56 - Mar. 19/56 | 3.56                   |
| 2               | S. End Rat Lake        | Jan. 10/56 - Mar. 19/56 | 3.26                   |
| 3               | Near Con Boiler House  | Jan. 10/56 - Mar. 19/56 | 3.56                   |
| 4               | Pud Lake Outlet        | Jan. 10/56 - Mar. 19/56 | 1.73                   |
| 5               | N. End Kam Lake        | Jan. 10/56 - Mar. 19/56 | 3.08                   |
| 6               | W. End Kam Lake        | Jan. 10/56 - Mar. 19/56 | 1.63                   |

$\frac{21}{19} = 32\frac{1}{2}$   
Yours truly, mid-pt = Feb 11

$\frac{16.82}{6} = 2.80$

*K. Raht*  
K. Raht  
Senior Research Engineer.

KR:kf

cc: WGJewitt  
CKLeCapelain  
OLStanton  
EJColthorpe  
PTBloomer  
File

*Dr. Ball*

These are the figures which he has been waiting for.

KK  
23/4