



**Royal Oak
Mines Inc.**

File

Yellowknife Division
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March 30, 1992

Chemex Laboratories
Calgary, Alberta
Attn: Mary Mayes

Dear Mary,

Enclosed are two dust samples collected from certain areas in the
Assay Lab.

Sample 1: Tare wt. = 41.84 mg
Final wt. = 41.99 mg
Length of Exposure = 7 hours 25 minutes
Flow Rate = 1.85 L/min

Sample 2: Tare wt. = 42.56 mg
Final wt. = 42.76 mg
Length of Exposure = 6 hours
Flow Rate = 1.85 L/min

Please analyze for LEAD content.

Forward results to the undersigned as soon as possible.

Thank you.

Sincerely Yours,

Royal Oak Mines Inc.

Vi Lau-a

Vi Lau-a

Environmental Lab Tech