

KERR ADDISON MINES LIMITED

(FOR INTER-OFFICE USE ONLY)

019298

GRUM

Y-9

6A

I.D.B.
A.H.C.
P.S.C.
D.A.L.
S.D.
M.B.H.
J.B.S.
D.M.H.
FILE

To..... W. M. Sirola..... From..... D. A. Lowrie.....

KA

Subject..... Vangorda Property..... Date..... September 12, 1977
Mac 1 and Mac 2 Claims

Re your memo of September 6, 1977, I agree we should drill Mac 1 and Mac 2. Perhaps you could lay out a drill program based upon the strike/plunge extension upwards onto our claims. We could consider this program as part of the 1978 budget.

Please make a drilling proposal with cost estimate and indicate the timing, i.e. winter or summer.

DAL:LFR

D. A. Lowrie

I do not believe there is any press for doing on this drilling - other drilling may be required in the area of the Gum deposit

Bud.

OK we will budget for this 1978 with the idea of possible drilling in 1978

SEP 12 1977

KERR ADDISON MINES LIMITED

(FOR INTER-OFFICE USE ONLY)

To D. A. Lowrie From W. M. Sirola

Subject Vangorda Property, Y.T. - Gravity Surveys Date 6th September 1977

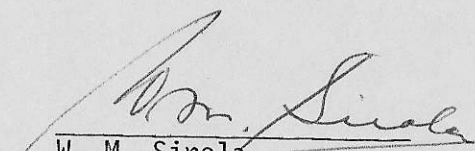
I.B.R.
A.H.C.
P.S.C.
W.J.
W.P.
S.P.
M.D.R.
J.B.S.
FILE

Herewith a print showing the results of gravity work done by R. Galeski on the south eastern portion of the Vangorda claims, in 1976.

One of the problems with Galeski's work is that he does not show the actual readings on his maps and we, therefore, have to infer that there were no anomalous values located on the Mac 1, Mac 2, Tim 6 and Tim 7 mineral claims. These claims are now pertinent because of the discovery of the Dy deposit near the east boundary of the Mac 2 mineral claim.

The anomalies shown on Galeski's residual appear to result entirely from some form of volcanic rock or chloritized equivalents thereof.

Regardless of the gravity work, at some future date, we should do some drilling on the Mac 1 and Mac 2 claims to determine whether or not the Dy deposit extends underneath our ground.


 W. M. Sirola

WMS:Imp

enc:



CANADIAN NATURAL RESOURCES LIMITED

VANGORDA EAST
RESIDUAL GRAVITY

Contour interval: 0.10 mgals
Scale: 1:4000 (1" = 400')

Interpretation by: R.B. Galeski
Date: November, 1976

AIRBORNE GEOPHYSICAL SURVEYS

