

KERR ADDISON MINES LIMITED

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Y.S.
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To..... P. M. Kavanagh

From..... G. M. Hogg

Subject..... Vangorda-Swim Area - Relation to Lyn Group

Date..... August 12, 1971

J.H.S.
P.M.K. ✓
G.M.H.
R.D.S.
E.C.B.
I.D.B.
M.D.R.
J.H.F.

E.C.I.

Attached are topographic plans showing the approximate location of the Swim 'A', Swim 'BC', Vangorda, and Lyn claim areas. Also shown is the Anvil deposit.

If a fault or arch structure exerts some measure of control on the location of the Swim, Anvil, and Vangorda deposits, and if the Pelly River break does not in fact cause discontinuity of this ore-forming feature on the south side (as suggested by results to date on the Lyn Group), then the area to the northwest of the Lyn group is of definite potential.

You will note that the area four miles or so to the northwest of the Lyn group did give some geochemical results of interest (Tay River Area of the Glenlyon Project).

I will be discussing the matter with Bill Sirola in Vancouver next week, and it is likely that additional staking will be done in the geochemically active area at least.

GMH:lfr
Encls.

cc: W. M. Sirola

G.M.H.
G. M. Hogg



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REFERENCE	
Road, Hard Surface, All Weather	Single Line
Hard Surface, All Weather	Double Line
Low Surface, All Weather	Single Line with Dashed
Low Surface, Less than 1 Lane	Double Line with Dashed
Gravel Track	Single Line with Dashed
Trail	Single Line with Dashed
Path	Single Line with Dashed
Stream	Blue Line
Water	Blue Area
Swamp, Park, etc.	Blue Area with Dashed

