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New file - Blue

FEB 3 1965

KERR-ADDISON GOLD MINES LIMITED

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see book

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P.M.K.V.
G.W.M.
H.A.R.
G.R.W.
J.B.S.
G.P.E.
M.F.L.
J.P.
E.C.J.

To P.M. KAVANAGH. From W.M. SIROLA.

Subject DYNASTY SEA GROUP DIAMOND DRILLING. Date February 2nd, 1965.

On the enclosed geochem plan I have plotted the location of Dynasty's four drill holes as they are shown on Page 3 of Progress Report No. 64-4, by A.E. Aho.

I am still of the opinion that the rocks dip flatly to the north, and this opinion is shared by a gravity operator, who told me over the telephone sometime ago that, from his work, the dip appeared to be roughly 15° north.

From the log of hole No. 1, which they drilled to a depth of 399 ft., I do not see anything which would cause the gravity high near which the drill hole was located. There is no mention in the report that drill holes 2, 3 and 4 were associated with gravity highs.

I am rather puzzled at the seemingly complete lack of graphitic schist in any of the three holes that were logged. This is, to some degree, a favourable sign in that it could mean that the electrical anomalies we have in that vicinity may reflect mineralization, and not simply graphitic schist. If this is true, then, of course, we have abundant targets on the B.S. 20, 22 and 24 M.C.'s.

Since there appear to be several mineralized horizons in the drill holes, the geochemical pattern on our group may simply mean that where we have strong, positive anomalies there is a band of mineralization close to the surface. Lack of geochemical anomalies elsewhere on the claim group does not, therefore, mean that no mineralization exists.

When I have more time I will recommend a drilling programme for this group, and I must say that it has been very helpful to have the Dynasty data to aid in interpreting the various types of surveys we have made.

W.M. Sirola

William M. Sirola.

WMS/iw.

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JAN 25 1965

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To P.M. KAVANAGH. From W.M. SIROLA.

Subject DYNASTY SEA GROUP, SWIM LAKES AREA, Y.T. Date January 22nd, 1965.

Alex. Burton of Noranda has just advised me that the Dynasty report on the above property has been sent to Archie Bell for perusal.

Burton did not have all of the data at his fingertips, but he stated that four drill holes had got to bedrock, and that there appears to be three different mineralized horizons varying in thickness between 30 and 80 feet. The grade in these horizons varies from .15 combined lead-zinc, to 4% combined. Some of the sections ran .3% copper.

These zones are, apparently, flat-lying, and, as such, may extend into our "C" group of claims.

Perhaps you should give Archie a call and see if some arrangement could be made with him for reviewing the data therein. Apparently the Dynasty people are seeking a rather large commitment from anyone who may be interested in the further drilling of this property. According to Burton, they now have a rotary drill, and plan additional work in the near future.

While it is early to speculate on the merit of the mineralization which has been found, it none-the-less appears to be a replacement type, and it probably behooves us to do what we can about the return of the two fractions which were staked by Dynasty.

Burton could not remember the location of the drill holes with respect to our "C" Group.

W.M. Sirola

WMS/iw.