

823053

Villa Motel

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August 18/81

Mr. W. Sirola,
Kerr Addition Mines
203-1112 W. Pender Street
Vancouver, B.C.
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KERR ADDITION MINES LTD.

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Dear Bill,

The following is a brief summary of the work to date on the Kerr Property.

Precambrian drilling has progressed extremely well. Holes to date are:

KK 81-1 - 182.3 metres, collared at 0+78N, 0+25W, -60°
 KK 81-2 - 167.0 " , " " 0+2.25, 1+97E, -60°
 KK 81-3 - 179.2 " , " " 0+12.5N, 4+00E, -60°
 KK 81-4 - 228.0 " , " " 0+17.75, 48+00E, -60°
 KK 81-5 - in progress, at 650 feet.

The above co-ordinates are in feet related to the grid originating at I.P. Kerr 7 claim.

Holes KK 81-1 to 3, in the "Gold" area, intersected a variety of andesites, chlorite schists and sericite schists. All rock types contain variable amounts of pyrite as fine disseminations and massive veinlets, often along schistosity. Siliceous rocks encountered were restricted to the sericite schist. No pervasive silicification was noted over significant widths. All silicified sections were narrow.

Hole KK 81-4, in the "Copper" area intersected rocks similar to those in the first three holes but also an appreciable amount of rhyolitic or silicified volcanics. Once again, pyrite is widespread as veinlets & disseminations.

Minor amounts of chalcopyrite occur in scattered fine veinlets and

as weak disseminations. Chalcopyrite as disseminations tends to be slightly more abundant in the chlorite schistose rocks rather than the siliceous ones. To date, no significant concentrations of chalcopyrite were noted.

Malachite is not abundant and was seen only early in the hole. Chalcocite with malachite also occurs near the top of the hole. None has been seen elsewhere.

Drill sites are complete for holes KK 81-6, 7, 9 & 10. A road was flagged out to hole 81-8 but will not be constructed at the present time.

Holes KK 81-1 & 2 have been sampled at 1.5 metre intervals over their entire length ~~and stop~~. All hole 81-1 samples were shipped to Min-Er labs for analysis, and alternate samples sent from hole 81-2. Hole 81-3 is presently being sampled and alternate samples will be sent for assaying.

It is planned to sample all sections of hole KK 81-4 which show any signs of copper mineralization. It is anticipated that all will assay very low in copper.

Hole 81-5, to 600', also shows very little copper. Mineralized sections from this hole will also be sampled.

Weather to date has been hot and dry. Consequently the access road is in fairly good condition, with most wet spots slowly drying up. Only one very bad part remains, that where Bergeron got bogged down. It was cordoned off and is passible with 4 wheel drives only.

Respectfully submitted
Harold Jones.