Churchill Copper Area 94K/11 671117 Largo May 16th, 1974. Mr. G.W. Walkey. Vice President & General Manager. Kam-Kotia Mines Ltd. 25 Adelaide St. W. Toronto, Ont. Dear Mr. Walkey: Mr. Bob Hallbauer referred me to you regarding the possibilities of milling custom ore at the Churchill Copper Corporation concentrator. I am acting on behalf of a client of ours, Mr. James Irwin of Kelowna, B.C., who is contemplating securing the necessary financing to reinitiate exploration at the Largo Mines property which, as you no doubt know, is ten or twelve miles from Churchill. I rather imagine that somewhat complicated negotiations

I rather imagine that somewhat complicated negotiations would be involved, because it would probably be very difficult to separate the concentrates from Churchill and Largo.

I have not visited the Largo property myself but understand that there is one short shoot of narrow high-grade mineralized section of the vein a short distance inside the adit. I think that the tonnage involved, say during the coming summer season, would be fairly small - perhaps in the order of 5000 to 6000 tons at the most.

We are all aware, of course, of the possibilities that you may not even be in operation should the B.C. Government persist in their present attitude. I would, however, appreciate it if you could let me know whether you would be willing to talk about the matter a little further should the picture brighten sometime in the new future.

Yours truly,

BACON & CROWHURST LTD.

J.J. Crowhurst

JJC/ic cc: J. Irwin

NEW FILE - LARGO MINES

J.E. Irwin R.R. # 6 Boucherie Rd. Kelowna, B.C. VIY 7R4 May 20th. 1974

J. Crowhurst, Bacon & Crowhurst, 1720-1055 West Hastings St. Vancouver, B.C. V6E 2E9.

Dear Jack:

Received the copy of your letter to Mr. Walkey of Kam-Kotia Mines and also the attached note that you had contacted Bob Hallbauer of Brameda.

Guess it's the "old waiting game" once again as I don't think we could go very far without some assurance that Churchill Mill would concentrate the ore tonnage developed at Largo

For whatever it's worth there was interest expressed in this property by Lou Wolfin of Frobisher Securities and whose offices are on Pender St. between Seymour and Granville. Had a short session with him just before boarding the aircraft for Kelowna and referred him to Harold Quin as regards information on the property. Don't know if this was a good move or not but it was Harold that passed along the information that Wolfin wanted to see me.

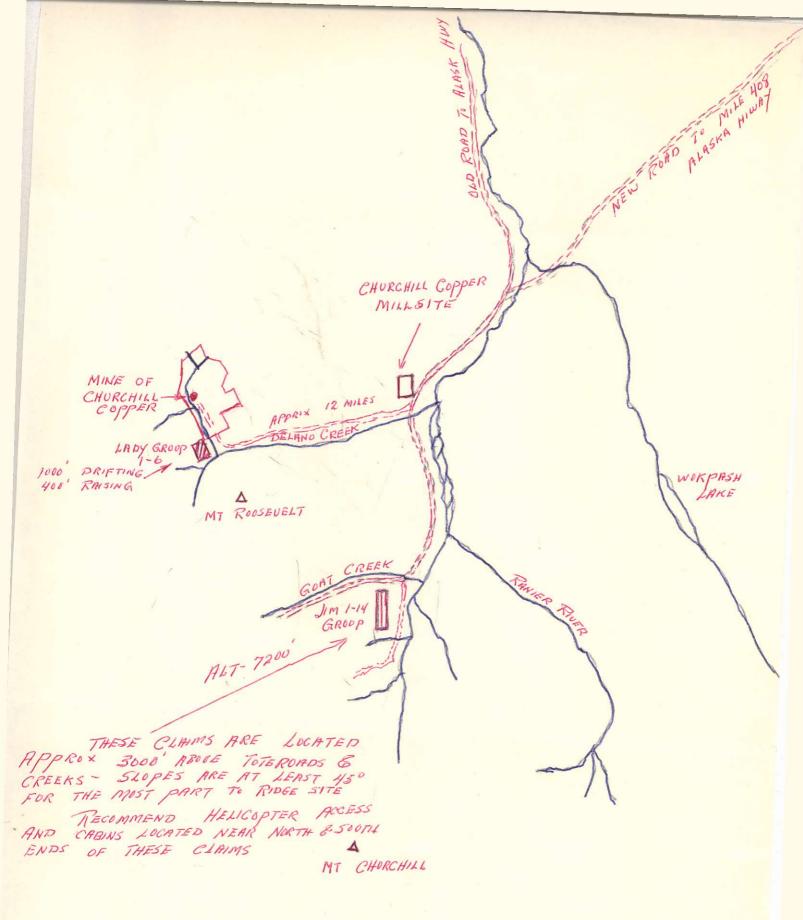
As you know I am presently committed to doing some work over in the Slocan area and haven't the time just at present for delayed negotiations that call for expending considerable time in Vancouver. Go your best lick at developing this situation when you have the time and maybe something will come of it.

The other copper property in the same area which I optioned to Jarl Aa. Whist of the T.C.L. Group in Kamloops was optioned to them before the threat of Bill # 31 and has had no amount of work done on it. The first payment comes due on Oct. 1st. 1974 so don't know if they will go through with it or not. This property is more difficult of access than the Largo property but is a similar situation as regards mineralization and extends over a larger area. Maybe we can ultimately make two more mines to feed the Churchill Mill and keep it operating in its present location.

Enclosed you will find a rough sketch of the location of the Largo property and also of the "Jim 1-14" under option to T.C.L. Group of Kamloops.

All the best to Betty and yourself and hope to be seeing you again before the summer is over.

Regards,



Largo LARGO Work done 1869 - 1974 1000'd dufting - one level. 69 good of raising - one at 200' (70) - out 4.50 N." 12 miles downhill to Churchell mill Deal No donepayment - option until end of Sptenhage If ship one - 60%, tous 40% to Largo not profit after operating costs not 15% counted interest eventually country admin 15 Sept - yearly - 15, owo care payment 450' raise at back in 35 miles timent man highway. Ent of - Aprilate 5 miles. All located claims - 6. 1 ton of 4% upper _ 80 * × 90%. remen = 72 # 72# x 1.20 = 86.40 /tm 1 86 100,000 = 11,000 tms) 5' x 200' long 100 tons front ft