

DAVID KROFCHAK LIMITED

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CONSULTING ENGINEERS AND SPECIALISTS AT STEEL PICKLING
STEEL PROCESSING, CHEMICAL PROCESSES AND POLLUTION CONTROL

*Wdws 10/21/77
Free*

November 28, 1977

Giant Yellowknife Mines Limited,
Yellowknife, N.W.T.,
XOE 1H0

Attention: Mr. D.J. Emery, Vice President of Operations

Subject: Mine-Mill Waste Streams/Treatment
and Disposal By Solidification/
Giant Yellowknife Mines, N.W.T.
Our Reference #175-77

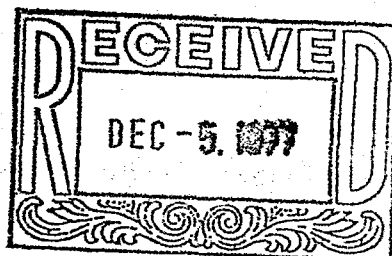
Dear Mr. Emery:

As you are probably aware, David Krofchak Limited was awarded a contract dealing with the above subject by Supply and Services, Canada, through their department of Fisheries and Environment. For your information the DS&S purchase order number is #04SS KE204-7-EP113.

To fully familiarize you and your people with DKL and the project above, we are enclosing a copy of both our proposal and the DS&S contract. The terms of reference are reasonably well spelled out and short of making any startling discoveries, they will remain as they are. Also accompanying this letter are several promotional papers about our proprietary DKL Solidification Process.

DKL has just recently started to work with the mining industry in Canada. This project with your mine will be our second major study for the industry in 1977. It is our objective to do a complete and comprehensive study utilizing our solidification technology. Our other major study was done for a large Uranium Mine/Mill in Ontario. Unfortunately, due to the confidential nature of some of the work, we are unable to freely discuss that study.

You have our professional assurance that all our work with you and your people will be kept on a strictly confidential basis. You will also have our fullest co-operation in terms of accommodating your operations and personnel schedules during our imminent site visit.



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Giant Yellowknife Mines Limited

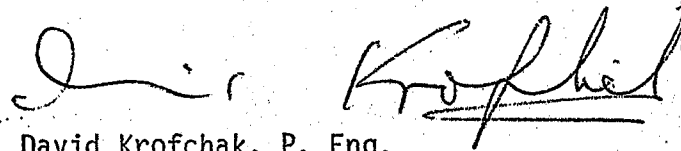
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As you read the original proposal you will note that a visit to your mine headed the study program. However, in a recent staff meeting, it was decided that it would work to our advantage to do some preliminary laboratory work initially. With this in mind, you will shortly receive a request for samples of wastes from various specific areas of your mill. It is expected that this preliminary laboratory work will make a later site visit more meaningful to all parties concerned.

I hope that this letter will serve as a satisfactory introduction to both DKL and the upcoming solidification study. If you have further questions, please do not hesitate to get in touch by letter or phone.

You will be hearing from us shortly and in the meantime, I remain

Yours very truly,
DAVID KROFCHAK LIMITED


David Krofchak, P. Eng.
President

JB:vra

c.c. Dr. D. Cohen, CCIW, Burlington
Mr. L.S. Price, Falconbridge Nickel Mines, Toronto