



Environment  
Canada

Environnement  
Canada

Environmental  
Protection

Protection de  
l'Environnement

Room 1023, 10025 Jasper Avenue  
Edmonton, Alberta T5J 2X9

*HEP  
Please complete  
questionnaire as  
requested  
P.S. Davis sign.*

January 20, 1975

Your file    Votre référence

Mr. D. J. Emery, Mine Manager  
Giant Yellowknife Mines  
Yellowknife, N.W.T.

Our file    Notre référence

4123-1

Dear Mr. Emery:

Re: Non-Ferrous Smelting Industry Questionnaire

The Department of the Environment is carrying out in-depth studies of air pollution emissions and controls in major Canadian industry sectors. The information obtained from these studies will assist the department in assessing the air pollution potential of these industries. If necessary, national emission guidelines will be developed as outlined in the "Clean Air Act".

We are currently carrying out the in-depth study on the non-ferrous smelting industry. An important part of this study is the collection of information and data on the processes used in Canada, their impact on emissions to the atmosphere and the control technology to reduce emissions from these processes.

Enclosed please find two copies of the "Non-ferrous Dryer and Roaster Atmospheric Emissions Questionnaire". A copy of the questionnaire should be completed for your operations and returned to Mr. C. A. Lewis, District Manager, Environmental Protection Service, P.O. Box 2310, Yellowknife, N.W.T., telephone 873-3456, within sixty (60) days of the date of this letter.

The questionnaire was developed in consultation with provincial regulatory agencies and the Environment Committee of the Mining Association of Canada. This program is being carried out with the co-operation of the territorial government and the Department of Indian & Northern Affairs and questionnaire results will be available for their use. We appreciate the time and effort which will be necessary to complete the questionnaire and thank you in advance for your co-operation.

Yours truly,

*J. J. Eatock*  
J. J. Eatock, P. Eng.  
Regional Director  
Northwest Region

Enclosure