Greg Smith

From: Bill Beaton [bbeaton@cadvision.com]

Sent: Wednesday, April 18, 2001 3:07 PM

To: greg@mvlwb.com

Cc: Nahanni Butte Dene Band

Subject: Canadian Zinc - Parks Canada Intervention

Dear Greg,

The Council for Nahanni Butte were quite disturbed to hear of Parks Canada position to refer these applications to a full environmental review. We would like to receive a copy of their submission to better understand their concerns. We fear that Parks Canada, as an administrative policy of the local officials, is opposing every industrial development without justified and balanced forethought. So far, they have asked for full environmental review on every project in proximity to the Nahanni Reserve: the Explor Data 35 km seismic line, the Canadian Zinc 2000 drilling program, and the Canadian Zinc 2001 applications. We are also aware they have indicated they likely would not support the Arcis seismic program which has yet to be filed with you. The delays and additional cost to proponents, not to mention the impacts for many other Canadians and Nahanni Butte, should not be taken lightly. If this tactic is intended to discourage any project proponents from the area, Parks Canada would be well advised to revisit who they were formed to serve - - all the people of Canada. We believe the actions of Parks Canada should be explained by a policy statement from the responsible Minister. If Parks Canada has legitimate concerns that can be confirmed by other knowledgeable parties, we believe **conditions** could be set in the MVLWB permits to eliminate or mitigate the identified risks.

We can only encourage the MVLWB to independently assess the applications with the information and knowledge available to the Board. We would also encourage the Board to condemn any intervenors who do not act in good faith and to dismiss any intervenors who cannot demonstrate the significance of their concerns or those that intervene frivolously.

Bill Beaton,

Northern Projects Inc., authorized representative of the Nahanni ButteDene Band