



Parks Canada    Parcs Canada

EA0405-002  
C2N

Nahanni National Park of Canada  
P.O. Box 348  
Fort Simpson, NT  
X0E 0N0

June 22, 2005

Patrick Duxbury  
Mackenzie Valley Environmental Impact Review Board  
Box 938 5102-50th Ave  
Yellowknife, NT  
X1A 2N7

Dear Patrick Duxbury,

In response to your letter of May 31, please find the attached information requests regarding the Canadian Zinc Phase III Drilling EA (EA0405-002).

Thank you.

Yours truly,

Original signed by Chuck Blyth

Chuck Blyth  
Superintendent, Nahanni National Park of Canada

Canada

91

**IR Number:**

**Source:** Parks Canada

**To:** Canadian Zinc

**DAR Section:** Section 5.3 “CZN considers immediate reclamation on specific parts of the road network to be premature...The ‘poor condition’ of certain road section should not be the deciding factor in determining whether the road should be immediately reclaimed.”

**Terms of Reference Section:** E-3 c)

**Preamble**

The proponent does not provide sufficient information to understand when reclamation will occur.

**Request**

1. Please provide criteria that will be used in deciding when reclamation will begin or provide scenarios for different reclamation timing options.

**IR Number:**

**Source:** Parks Canada

**To:** Canadian Zinc

**DAR Section:** Section 5.3

**Terms of Reference Section:** E-3 b)

**Preamble**

The reclamation section as outlined in the DAR does not provide sufficient detail to enable Parks Canada to evaluate the effectiveness and adequacy of their proposed methods.

**Request**

1. Please provide a list of the species that will be used in reclamation seeding
2. Please provide the source of the seed that will be used.
3. Please provide the results of similar reclamation techniques in other locations under similar ecological conditions.

**IR Number:**

**Source:** Parks Canada

**To:** Canadian Zinc

**DAR Section:** Section 5.4 "Monitoring will cease when vegetation has grown sufficiently to be self-sustaining."

**Terms of Reference Section:** E-3 d)

**Preamble**

More detail is required to assess the adequacy of the proposed monitoring.

**Request**

1. Please provide criteria for determining when vegetation is self-sustaining and monitoring will cease.