

14745-40/MTPD/01  
→ File

**Carr, Chris EM:EX**

MP00121

**From:** Carr, Chris EM:EX  
**Sent:** Friday, January 19, 2001 11:41 AM  
**To:** 'Jeremy Kinch'  
**Subject:** RE: Mount Polley Project

Your comments can be included in the next progress report at the end of January.  
My phone number is 952-0485 (please note contact information below).

*Chris Carr, P.Eng.*  
Manager, Geotechnical Engineering  
Mines Branch, Ministry of Energy and Mines  
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**From:** Jeremy Kinch[SMTP:kinch@knightpiesold.com]  
**Sent:** Friday, January 19, 2001 11:36 AM  
**To:** Carr, Chris EM:EX; Wilson Muir; 'eleneve@telus.net'  
**Cc:** Filing  
**Subject:** Mount Polley Project

Chris,

I have tried to reach you a couple of times by phone today, but I seem to have trouble getting through. Is 250-952-0458 correct?

At any rate, I have had a chance to think about some of your questions as discussed earlier this week. Is it acceptable to address these in the next Progress Report (to be issued the week of January 29)? This would be in keeping with the informal nature of the questions and will present all of the pertinent information in one piece of correspondence.

Please feel free to contact me if you have any comments.

Best Regards,

Jeremy Kinch

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- Answers: 9 Jan, 2001 & 11 Jan, 2001.*
- ① setting out points and shown on plan.
  - ② info required for plan of transition zone between upsyclone sand berm and d/s rock fill.
  - ③ Piezo levels in BZ-PEZ-03 } explain  
CZ-PEZ-05 }
  - ④ How are signs of instability monitored?