

**From:** Greg Johnston  
**Sent:** Friday, March 17, 2006 3:05 PM  
**To:** Ron Martel  
**CC:** Les Galbraith  
**Subject:** RE: Depth of inclinometers

Ron,

Just did a quick review with Les. Inclinometer depth from natural ground level is updated to 20 to 40m. The bedrock dips as you move downstream from the dam.

The inclinometers need to be socketed 3m min into bedrock.

Have a good weekend.

Cheers  
Greg

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**From:** Ron Martel [mailto:rmartel@mountpolley.com]  
**Sent:** Friday, March 17, 2006 3:02 PM  
**To:** Greg Johnston  
**Subject:** RE: Depth of inclinometers

Thanks  
R

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**From:** Greg Johnston [mailto:gjohnston@knightpiesold.com]  
**Sent:** Friday, March 17, 2006 2:21 PM  
**To:** Ron Martel  
**Cc:** Les Galbraith  
**Subject:** Depth of inclinometers

Hi Ron,

The estimated depth of the inclinometers is 12m below natural ground level. This depth does not include drilling through the buttress. The inclinometers need to be set at least 3m into the Till, this is included in the estimated 12m.

Regards  
Greg

Greg Johnston  
Geotechnical Specialist

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