

Melinda Todorov

From: Tina Pint <TPint@barr.com>
Sent: Friday, August 09, 2013 9:20 AM
To: Melinda Todorov; Lisa A. Ungar
Cc: Jennifer Saran
Subject: RE: NMet: source for number updated per PolyMet comment

Melinda-

We don't have a reference for the 130-ft. As it says in the reworked text, this came from geologic interpretation of the boreholes and the final design of the mine pit. The mine plan has changed since the 2007 (which is the previous reference) which is likely the reason for the change from 100 to 130 ft. Unfortunately, because of this, we don't have a new reference for you, and your existing/previous reference is no longer current with the mine plan. We could easily work in this information into the next version of the Water Modeling Data Package (which describes site geology) or the Mine Plan which could then be used as a reference, but that probably doesn't help you in the short term.

Please let me know if there is anything we can do to help resolve this issue.

Tina

Tina Pint, PG

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resourceful. naturally.



From: Melinda Todorov [<mailto:Melinda.Todorov@erm.com>]
Sent: Thursday, August 08, 2013 4:35 PM
To: Lisa A. Ungar
Cc: Tina Pint
Subject: NMet: source for number updated per PolyMet comment

Hi Lisa,

In one of the comments that was submitted by PolyMet on Section 4.2.2 of the PSDEIS (see below), a text edit was requested. We edited the text as suggested, but now need an updated reference and I'm not sure where the 130-ft distance came from. Could you please tell me which document this number can be found in?

Thank you,
Melinda

PMET 680	PMET	4.2.2.2.1	Page 4.2.2-25	3rd complete sentence	Change "10 2007a)" to "1 Formation Clarify
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Melinda K. Todorov

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