
From: Dufault, Daryl A
Sent: Wednesday, June 20, 2012 2:16 PM
To: Chad Cameron
Cc: Luke Moger; Emerson, Dan
Subject: RE: flyover topo

I assume the file is huge – see if you can spit out UTM with 2 m contours? And let us know (or remind us) what the shift is to mine grid. Dan will be interested in relative elevations of pit bottoms, lake elevations etc.. so if you have backfilled pits (which you do) and partially flooded pits (which you might) we would want to see the contours of the pits prior to any backfilling. If contours are not available then the estimated pit bottom elevations would be the minimum requirement.

Thanks,
Daryl

From: Chad Cameron [<mailto:ccameron@mountpolley.com>]
Sent: June-20-12 10:14 AM
To: Dufault, Daryl A
Cc: Luke Moger
Subject: RE: flyover topo

Hi Daryl,

Yes we used lidar.
Yes it covers the entire photo area.

I can send you this data.
Do you want it in UTM or Mine Grid?
Do you want it in a DXF format or other?
Do you just want contours to a certain accuracy or do you want the raw point data?

Let me know and I will get it off to you right away.

Chad

From: Luke Moger
Sent: June-20-12 8:19 AM
To: Chad Cameron
Cc: 'Dufault, Daryl A'
Subject: RE: flyover topo

Hi Chad,

Would you please work with Daryl on providing him with the information/files he requires in regards to our latest flyover? Please see his questions below.

Thank you,

Luke Moger

Project Engineer, Mining Operations
Mount Polley Mining Corporation

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Fax: +1 (250) 790-2613

Email: LMoger@MountPolley.com

From: Dufault, Daryl A [<mailto:daryl.dufault@amec.com>]

Sent: Tuesday, June 19, 2012 4:23 PM

To: Luke Moger

Subject: flyover topo

Luke,

Dan Emerson (hydrogeo) is adding this to his list of things for Katie but perhaps you can answer – the flyover topo was that lidar or other? Does it extend to the full extent of the flyover photo? We only have the TSF cropped portion.

Thanks,

Daryl

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