To: Conlan, Linda[linda.conlan@amecfw.com]
Cc: Santos, Carmen[Santos.Carmen@epa.gov]; Gerald Pepper (gerald.pepper@gmail.com)[gerald.pepper@gmail.com]; Holland, Kim[kim.holland@amecfw.com]
From: Dadap, Nathan C.
Sent: Mon 7/6/2015 10:59:55 PM
Subject: RE: Pechiney - PCB Data and Figures

Hi Linda,

Hope all is well. Not sure if you're back yet, so I'm including Gerry and Kim on this email.

Just want to follow up and let you know these figures look good – I found it was much easier to identify which samples were above the cleanup level, at what depths, and which ones were left in place. We'll be looking forward to receiving similar figures for Parcels II, III, and IV. I think in a previous email you also noted that UCL calculations are being done, so we'll be anticipating those as well.

Thanks,
Nathan

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From: Conlan, Linda [mailto:linda.conlan@amecfw.com]
Sent: Friday, June 26, 2015 7:14 PM
To: Dadap, Nathan C.
Cc: Santos, Carmen; Gerald Pepper (gerald.pepper@gmail.com); Holland, Kim
Subject: Pechiney - PCB Data and Figures

Hi Nathan,

Please find attached the data file (Total PCBs and Aroclor 1254) with the all the pre-2013 and 2103-2014 soil data for the Pechiney site, along with the updated figures for the Phase I Area and the Phase V Area as noted below.

For the Phase I Area
Figure 1 - Pre-underground demolition samples (with PCB Removal areas)
Figure 2 – Pre and post sample locations (Color Coded by elevation)
Figure 3 - All post-demolition samples 0-5 ft
Figure 4 - All post-demolition samples 5-15 ft
Figure 5 - All post-demolition samples 15+ ft
Figure 6 - Soil samples remaining in place (verification)

For the Phase V Area
Figure 1 – Pre and post sample locations (Color Coded by elevation)
Figure 2 - All post-demolition samples 0-5 ft
Figure 3 - All post-demolition samples 5-15 ft
Figure 4 - Soil samples remaining in place (verification
There are no Pre-underground demolition samples for this area nor soil sample below 15 feet

Hard copies of the Figure will follow next week.

Note, the figures for the Phase II and Phase III/IV/VI Areas are in progress, and we'll forward as soon as they are ready.

Thank you, Linda

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