Message

From: Moore, Kendall [moore.kendall@epa.gov]
Sent: 8/30/2019 2:49:03 PM
To: Peachey, Robert [peachey.robert@epa.gov]
Subject: FW: PCB wipe sample results for SVEC 2019
Attachments: Sky Valley EC - 2019 Annual PCB Wipe Sampling Report.pdf

From: Piplic, Devlin <piplicd@monroe.wednet.edu>
Sent: Friday, August 23, 2019 3:34 PM
To: Amanda Zych <azych@snohd.org>; Ramanauskas, Peter <ramanauskas.peter@epa.gov>; Moore, Kendall <moore.kendall@epa.gov>; Mullin, Michelle <Mullin.Michelle@epa.gov>; rosencransk@monroe.wednet.edu; Kevin Plemel <kplemel@snohd.org>; sfrederick@snohd.org
Cc: John Mannix <mannixj@monroe.wednet.edu>; Fredrika Smith <smithf@monroe.wednet.edu>; Scott I. Jamieson <sij@pattersonbuchanan.com>
Subject: PCB wipe sample results for SVEC 2019

Good Afternoon,

The District completed PCB wipe sample testing at Sky Valley Education Center. PBS was contracted to complete the representative wipe sampling agreed to as part of our Corrective Action Plan for Sky Valley Education Center.

PBS completed the representative wipe sampling on August 8th. They collected the required 25 percent sampling. The report and results are included in this email.

The results indicate we are getting some leaching through the initial red layer, but noting that is above the EPA threshold. It was observed some of the overlaying brown epoxy layer shrunk exposing the edges of the red epoxy layer. The District will be reapply an additional layer of brown epoxy over any impacted red epoxy layer exposures.

Please let me know if you have any questions or guidance regarding the District next step.

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Devlin Piplic
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