From:	WESTERSUND Joe
To:	DAVIS George; KAUTH Dave; GRUNOW Greg
Cc:	artglass2016; PALERMO Jaclyn; JOHNSON Keith
Subject:	are there art glass metal HAP emissions that would not be captured by a baghouse?
Start:	Tuesday, August 02, 2016 3:00:00 PM
End:	Tuesday, August 02, 2016 3:30:00 PM
Location:	HQ - Conference Room 7th Floor Library (AT&T Connect online meeting at https://connect9.uc.att.com/service32/meet/?ExEventID=82296240 - Details below)
Attachments:	InterWiseEvent.vcs InterWiseEvent.ics

Hi All,

One of the big-picture questions I'm seeing in the art glass comments is whether our rulemaking strategy (baghouse control for filterable emissions) works for all the metal HAPs.

My understanding is that the Bullseye source test results showed a much lower capture efficiency for Cr6 than for particulate in general. Is that just variation from sampling and testing, or does it indicate there are condensable emissions that a baghouse is unable to capture? Do we have other data we can weigh on this question?

I'd like your thoughts if you're available for a telecon.

-Joe

(Jaclyn and Keith, I saw you're not available at this time, but I wanted to organize a discussion ASAP and just let you know about it.)

You are invited to attend an AT&T Connect iMeeting .

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