From:	Caudill, Motria
To:	Eisele, Adam
Subject:	FW: Our NEMC presentation showing passive tube comparability with Summa cans (BP Whiting study)
Date:	Thursday, August 13, 2015 2:16:00 PM
Attachments:	NEMC Caudill - Next Generation Ambient Air Monitoring for Benzene and Toluene FINAL.pptx

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From: Caudill, Motria
Sent: Thursday, August 13, 2015 1:47 PM
To: Tyson, MaryPat; Compher, Michael
Cc: Hamilton, Scott; McEvoy, Chad; Cain, Alexis
Subject: Our NEMC presentation showing passive tube comparability with Summa cans (BP Whiting study)

Our slides, as presented at the National Environmental Monitoring Conference in July, are attached. Also see the nice note below from our main ORD lab contact, Karen Oliver.

In a nutshell, we found that the passive tubes results compared well with the canister method for benzene and toluene. This is the new method that will be required for fenceline monitoring under the refinery sector RTR/NSPS.

From: Oliver, Karen
Sent: Tuesday, July 28, 2015 7:14 AM
To: Whipple, Wayne
Subject: RE:
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But I should say that our management folks were very pleased with the Whiting collaboration...go figure in light of the fact that it was a small study as compared to the full blown Regional field efforts with Regions 3, 5, 6, and 8.

Take care,

Karen

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