From:	Harrington, Jeff
To:	Read, David
Cc:	Linero, Alvaro; Lovin, Melody
Subject:	(Archived w/ Attachments) RE: VOC Emissions
Date:	Thursday, September 13, 2012 11:47:35 AM
Attachments:	image001.png

As with SAM, I will give you a call to discuss further. You will note that in Appendix B we added another factor of 3 to the calculation, which is how we got from 2.8 to 8.4. Looks like we missed the update in the BACT write-up.

I just dropped a reminder note to Kyle and Russ that we need to set a time and call-in. I suggested 9:30 EDT, so plan on that for the moment and I'll get back to you with official word when I receive it.

From: Read, David [mailto:David.Read@dep.state.fl.us]
Sent: Thursday, September 13, 2012 11:10 AM
To: Harrington, Jeff
Cc: Linero, Alvaro; Lovin, Melody
Subject: VOC Emissions

Jeff in Table 3.7 and Appendix B, fugitive VOC emissions from stillage loadout are indicated to be 8.4 TPY. However, in the BACT write-up on page 5-21 the emissions are stated to be 2.8 TPY (same as the old project). Which is the correct value. At 8.4 TPY, which is almost 16% of the total VOC emissions for the facility, BACT as the ambient temperature control of the stillage still might be ok because you are going to eventually burn it in the boiler. Still it would be an easier sell if the number was 2.8 TPY.

Also any word on the meeting tomorrow.

Thanks

David Lyle Read

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