Message

From: Hogan, Karen [Hogan.Karen@epa.gov]
Sent: 2/16/2016 7:21:10 PM
To: Newhouse, Kathleen [Newhouse.Kathleen@epa.gov]; White, Paul [White.Paul@epa.gov]
CC: Phillips, Linda [Phillips.Linda@epa.gov]
Subject: RE: Key Science Topics for BaP DSF public meeting

Will have to look into it, thanks for the information. Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

From: Newhouse, Kathleen
Sent: Tuesday, February 16, 2016 12:09 PM
To: Hogan, Karen <Hogan.Karen@epa.gov>; White, Paul <White.Paul@epa.gov>
Cc: Phillips, Linda <Phillips.Linda@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Ex. 5 Deliberative Process (DP)

From: Hogan, Karen
Sent: Friday, February 12, 2016 10:32 AM
To: Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>; White, Paul <White.Paul@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Ex. 5 Deliberative Process (DP). I can take this on and test it on you and Paul.

From: Newhouse, Kathleen
Sent: Friday, February 12, 2016 1:17 PM
To: Hogan, Karen <Hogan.Karen@epa.gov>; White, Paul <White.Paul@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Karen, thanks for digging into this. Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP) Not sure of the best way to show this since it only becomes apparent after working through some of his equations.

From: Hogan, Karen
Sent: Friday, February 12, 2016 9:29 AM
To: White, Paul <White.Paul@epa.gov>; Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

For Topic a, Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Glad to hear other thoughts.

Karen

From: Hogan, Karen
Sent: Thursday, February 11, 2016 12:36 PM
To: White, Paul <White.Paul@epa.gov>; Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Ex. 5 Deliberative Process (DP)

My understanding is that we wouldn't need to provide any further analyses than in the SAB review draft, unless we might see some clarification to add. We would mostly be inviting informed points of view and any analyses the invitees might include. There isn't a lot of time for us to dive into this while we're trying to finalize the rest of the BaP assessment by mid-summer. We might as well encourage the invited experts to do the heavy lifting?

Karen

From: White, Paul
Sent: Thursday, February 11, 2016 12:21 PM
To: Newhouse, Kathleen <Newhouse.Kathleen@epa.gov>
Cc: Hogan, Karen <Hogan.Karen@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Sure. I would like to be there. I did pull a bunch of materials relevant to this and think I can see several aspects of what is needed to meet SAB advice.

I'm suspecting that we are going into the meeting with just a general question – as indicated in the note below -and not trying to lay out detailed matters we want discussion on?

Would we be presenting any analysis beyond what is in the SAB review draft?

Again,
Thanks for asking,
Paul

From: Newhouse, Kathleen
Sent: Wednesday, February 10, 2016 5:40 PM
To: White, Paul <White.Paul@epa.gov>
Cc: Hogan, Karen <Hogan.Karen@epa.gov>
Subject: RE: Key Science Topics for BaP DSF public meeting

Hi Paul, any thoughts?

From: Newhouse, Kathleen
Sent: Wednesday, January 27, 2016 4:26 PM
To: White, Paul <White.Paul@epa.gov>
Cc: Hogan, Karen <hogan.karen@epa.gov>
Subject: Key Science Topics for BaP DSF public meeting

Hi Paul, it looks like the IRIS public science meeting to get advice on developing the BaP dermal slope factor is now slated to be on June 29 or 30th. I really hope you can be there to aid in the discussion.

In preparation for this meeting, we have been asked to look at the science questions for discussion and revise/update them as needed. (SAB submitted a revised draft report recently but it doesn't appear that they have modified any of their advice on the DSF as compared to their July draft. Their quality review draft is their most recent revision (it is dated 12/21/2016, but they released it in Jan) http://yosemite.epa.gov/sab/sabproduct.nsf/0/4dcfd0e5f45a8cad85257b65005b17c8!OpenDocument&TableRow=2.2)

One of the science questions we plan on posing pertains to scaling the slope factor between animals and humans:

Ex. 5 Deliberative Process (DP)

Let Karen or I know if you have any thoughts on this question or the materials in general. Management wants to have these science questions finalized by Feb 8th to send to NRC.

-K