Message

From: Phillips, Linda [Phillips.Linda@epa.gov]
Sent: 4/6/2015 6:04:48 PM
To: Newhouse, Kathleen [Newhouse.Kathleen@epa.gov]
Subject: RE: SOT poster- BaP draft dermal slope factor

It used to be, but Jeff left our branch and now it is Scot.

Linda J. Phillips, Ph.D.
National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Potomac Yards North, Room 7783
Telephone: (703) 347-0366
email: phillips.linda@epa.gov
Mailing Address:
1200 Pennsylvania Avenue, NW (8623P)
Washington, DC 20460

From: Newhouse, Kathleen
Sent: Monday, April 06, 2015 1:58 PM
To: Phillips, Linda
Subject: RE: SOT poster- BaP draft dermal slope factor

Glad I asked. For some reason I was thinking it was Jeff Frithsen.

From: Phillips, Linda
Sent: Monday, April 06, 2015 10:57 AM
To: Newhouse, Kathleen
Subject: RE: SOT poster- BaP draft dermal slope factor

Scot Hagerthey

Linda J. Phillips, Ph.D.
National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Potomac Yards North, Room 7783
Telephone: (703) 347-0366
email: phillips.linda@epa.gov
Mailing Address:
1200 Pennsylvania Avenue, NW (8623P)
Washington, DC 20460

From: Newhouse, Kathleen
Sent: Monday, April 06, 2015 1:56 PM
To: Phillips, Linda
Subject: FW: SOT poster- BaP draft dermal slope factor

Hi Linda, I am including BaP team members' managers on an email as an FYI (since I will be stealing their staff!). Can you remind me who your immediate manager is?

From: Jones, Samantha
Sent: Monday, April 06, 2015 9:28 AM
To: Newhouse, Kathleen
Subject: Re: SOT poster- BaP draft dermal slope factor

Yes. I would just cc' their managers. Also cc' the iris management.

Sent from my iPhone

On Apr 6, 2015, at 11:15 AM, Newhouse, Kathleen <Newhouse.Kathleen@epa.gov> wrote:

Probably best to have the BaP team at the meeting in person, right? The whole time? We might have to make sure the managers in NCEA-WA are good on this...three days is a long time!
I'll send out a reminder to my team members in the next day or two and perhaps I should CC: their managers so they are on board.

From: Phillips, Linda
Sent: Monday, April 06, 2015 8:04 AM
To: Newhouse, Kathleen
Subject: RE: SOT poster- BaP draft dermal slope factor

Do you want me there in person, or can I participate by telephone?

Linda J. Phillips, Ph.D.
National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Potomac Yards North, Room 7783
Telephone: (703) 347-0366
email: phillips.linda@epa.gov
Mailing Address:
1200 Pennsylvania Avenue, NW (8623P)
Washington, DC 20460

From: Newhouse, Kathleen
Sent: Monday, April 06, 2015 10:46 AM
To: Phillips, Linda
Subject: RE: SOT poster- BaP draft dermal slope factor

Hi Linda, thanks for checking in. I will in fact be at the SAB meeting. I'm giving a 30 minute presentation on Wed morning.
I keep meaning to send a reminder email to the folks that worked on BaP. I'm asking everyone to review the sections they worked on. There may be some questions on your section after my presentation and/or throughout the three day meeting, and sometimes the SAB panel asks us to clarify some points.

See you there!

-Kathleen

From: Phillips, Linda
Sent: Monday, April 06, 2015 6:19 AM
To: Newhouse, Kathleen
Subject: RE: SOT poster- BaP draft dermal slope factor

Kathleen – I see that the SAB meeting on BaP will occur next week. Is there anything you need from me before then? Will you be there? Linda

Linda J. Phillips, Ph.D.
National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Potomac Yards North, Room 7783
Telephone: (703) 347-0366
email: phillips.linda@epa.gov
Mailing Address:
1200 Pennsylvania Avenue, NW (8623P)
Washington, DC 20460

From: Newhouse, Kathleen
Sent: Friday, April 03, 2015 2:48 PM
To: Hogan, Karen; Cogliano, Vincent
Cc: Jones, Samantha; Phillips, Linda
Subject: FW: SOT poster- BaP draft dermal slope factor

FYI, some folks from CalEPA came around to my SOT poster this year. They have shared a poster their group presented at SOT last year that includes some sample calculations using the draft BaP OSF and IUR. They didn't present any of their calculations for the dermal slope factors, but indicated that based on their assumptions it would drive the risk assessment.

-Kathleen

From: Wade, Michael@DTSC [mailto:Michael.Wade@dtsc.ca.gov]
Sent: Wednesday, April 01, 2015 1:07 PM
To: Newhouse, Kathleen
Cc: Gettmann, Kimberly@DTSC
Subject: RE: SOT poster- BaP draft dermal slope factor

Hi Kathleen,
It was good talking to you at the SOT meeting in San Diego.
The URL below should work. If not call or email me.

http://www.dtsc.ca.gov/AssessingRisk/upload/HERD_Poster_Benzo-a-pyrene-pdf.pdf

When I talked to you in San Diego, I couldn't remember exactly how we dealt with the dermal slope factor. After reading our poster again I remembered we didn't include any calculations with it because we didn't know what exposure parameters and other details would be apply. However, using what we thought might be appropriate assumptions, we ran a few sample calculations. They indicated that the dermal pathway would drive the risk assessment. I remember discussing this with several individuals from other organizations who indicated they had reached a similar conclusion. If you have any proposed guidance on how a dermal slope factor would be applied it would be of interest to us.
Thanks,
Mike
Michael Wade, Ph.D., DABT
Senior Toxicologist
Human and Ecological Risk Office
Brownfields and Environmental Restoration Program Dept of Toxic Substances Control
8800 Cal Center Drive
Sacramento, California 95826

telephone: (916) 255-6653
email: mwade@dtsc.ca.gov

From: Newhouse, Kathleen [mailto:Newhouse.Kathleen@epa.gov]
Sent: Monday, March 30, 2015 2:41 PM
To: Wade, Michael@DTSC
Subject: SOT poster- BaP draft dermal slope factor

Hi Michael, it was good chatting with you at SOT. Thanks for stopping by my poster (I've attached a PDF copy in case you are interested).

You mentioned that recently your group put together a poster applying EPA's draft dermal slope factor to a hazardous waste site. I'd be interested in seeing that if you can dig up a copy.

Thanks!

-Kathleen

Kathleen Newhouse, MS, DABT
Acting Associate for Chemical Assessment | Toxic Effects Branch | IRIS Division
National Center for Environmental Assessment | Office of Research and Development
U.S. Environmental Protection Agency

Physical location: EPA Region X | M/S OEA-095 office #14J14 | 1200 Sixth Ave Suite 1400 | Seattle, Wa 98101
206-553-1586