
From: Moran, Susan (DHHS)
Sent: Friday, December 11, 2015 9:01 AM
To: Dykema, Linda D. (DHHS)
Subject: RE: Model used for lead in water exposure

Sounds good.

-----Original Message-----

From: Dykema, Linda D. (DHHS)
Sent: Friday, December 11, 2015 8:48 AM
To: Moran, Susan (DHHS)
Subject: RE: Model used for lead in water exposure

Not right away. I brought it up in the 12:30 meeting yesterday with GERALYN...I'm not certain I got an answer, but I said I would look at the DEQ school reports to see what language they used. I'll follow through with that on Monday and also refresh my memory of the details in our technical support document for the modeling before I ask for an ok to share.

-----Original Message-----

From: Moran, Susan (DHHS)
Sent: Thursday, December 10, 2015 4:46 PM
To: Dykema, Linda D. (DHHS) <DykemaL@michigan.gov>
Subject: RE: Model used for lead in water exposure

Are you waiting for a response from me on this?

-----Original Message-----

From: Dykema, Linda D. (DHHS)
Sent: Thursday, December 10, 2015 2:08 PM
To: Wells, Eden (DHHS); Moran, Susan (DHHS); Lasher, GERALYN (DHHS)
Subject: RE: Model used for lead in water exposure

Eden,

GCHD has asked for it as well. I've asked for some guidance from the 6th/7th floor.

Linda

-----Original Message-----

From: Wells, Eden (DHHS)
Sent: Thursday, December 10, 2015 12:31 PM
To: Dykema, Linda D. (DHHS) <DykemaL@michigan.gov>
Subject: Model used for lead in water exposure

Stuart Batterman was asking about the bio exposure model---is that something he can see? He is working with a few in potential long term effects on health/IQ E

Sent from my iPhone