
From: Wells, Eden (DHHS)
Sent: Tuesday, October 27, 2015 11:04 AM
To: Lyon, Nick (DHHS); Becker, Timothy (DHHS); Lasher, GERALYN (DHHS); Hertel, Elizabeth (DHHS)
Cc: Grijalva, Nancy (DHHS)
Subject: Fw: DRAFT DELIBERATIVE; NOT SUBJECT TO FOIA - drinking water lead level
Attachments: draft deliberative TSG Subcommittee drinking water lead levels 10-16-2015.pdf
Importance: High

This is the school-based modelling report of the TSG, the Toxic Subgroup committee---and lists themembers

From: Dykema, Linda D. (DHHS)
Sent: Monday, October 26, 2015 4:21 PM
To: Wells, Eden (DHHS)
Subject: FW: DRAFT DELIBERATIVE; NOT SUBJECT TO FOIA - drinking water lead level

Sending again

From: Gray, Jennifer (DHHS)
Sent: Thursday, October 22, 2015 6:21 PM
To: Dykema, Linda D. (DHHS); Wells, Eden (DHHS)
Cc: Groetsch, Kory J. (DHHS)
Subject: Fw: DRAFT DELIBERATIVE; NOT SUBJECT TO FOIA - drinking water lead level
Importance: High

Linda and Eden,

Here is the document describing the recommendations for lead levels in school and daycare drinking water.

Jennifer

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From: Dykema, Linda D. (DHHS)
Sent: Monday, October 19, 2015 11:48:31 AM

To: Wells, Eden (DHHS); Moran, Susan (DHHS)

Cc: Groetsch, Kory J. (DHHS); Gray, Jennifer (DHHS); Priem, Wesley F. (DHHS); Miller, Corinne (DHHS); Miller, Mark (DHHS); Robinson, Mikelle (DHHS)

Subject: FW: DRAFT DELIBERATIVE; NOT SUBJECT TO FOIA - drinking water lead level

Eden and Sue,

The attached provides the draft justification for screening values to be used to evaluate the results of drinking water sampling efforts at Flint schools.

HHS Division of Environmental Health toxicologist Jennifer Gray conducted the modeling and drafted the justification along with Toxicology and Response Section manager Kory Groetsch. They met with a select group of DEQ toxicologists, incorporated their comments and suggestions, the obtained concurrence on the appropriateness of the inputs and the conclusions. DEQ Dept. Dir. Jim Sygo has also been provided with the draft justification.

A risk management decision is now needed and there are 2 options: a single screening value of 2 ppb that would apply to all schools including daycares and elementary schools OR a 2-tier approach in which 2 ppb would apply only where children 0-12 months are present, but a higher concentration of 11 ppb would be used to protect children up to 7 years.

Linda