To: Werner, Lora[Werner.Lora@epa.gov]; loc3@cdc.gov[loc3@cdc.gov]; Kelly, Jack (R3 Phila.)[Kelly.Jack@epa.gov]
From: Helverson, Robert
Sent: Sat 1/18/2014 5:49:16 PM
Subject: Fw: Question needing answer from wv

FYI. I didn't know about the last part (EPA and NIH no comments) until it was released.

From: Adler, Allison C <Allison.C.Adler@wv.gov>
Sent: Saturday, January 18, 2014 12:45:41 PM
To: gfu6@cdc.gov
Subject: FW: Question needing answer from wv

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From: Ikeda, Robin (CDC/ONDIEH/OD) [mailto:rmi0@cdc.gov]
Sent: Saturday, January 18, 2014 12:44 PM
To: Adler, Allison C
Cc: Arias, Ileana (CDC/OD); Reynolds, Barbara S. (CDC/OD/OADC); Bonzo, Sandra E. (CDC/ONDIEH/OD); Kapil, Vikas (CDC/ONDIEH/NCEH); EOC Report (CDC)
Subject: RE: Question needing answer from wv

Yes. CDC believes that there is no evidence to suggest that water levels below the laboratory limit of detection of 10 parts per billion (ppb) would have adverse health effects, including for pregnant women.

We discussed this with both NIH and EPA. They had no additional suggestions.

Robin

From: Adler, Allison C [mailto:Allison.C.Adler@wv.gov]
Sent: Saturday, January 18, 2014 10:48 AM
To: Bonzo, Sandra E. (CDC/ONDIEH/OD)
Cc: Adler, Allison C; Arias, Ileana (CDC/OD); Reynolds, Barbara S. (CDC/OD/OADC); Ikeda, Robin (CDC/ONDIEH/OD); Bonzo, Sandra E. (CDC/ONDIEH/OD)
Subject: Question needing answer from wv

Here's a question that we need help answering from cdc today

In the view of the CDC, are water samples with levels below 10 parts per billion (the laboratory detection limit) health protective of the population, including pregnant women?

Thanks Allison

Sent from my iPhone

On Jan 17, 2014, at 8:12 PM, "Bonzo, Sandra E. (CDC/ONDIEH/OD)" <seb2@cdc.gov> wrote:

> Hi Allison,
>
> We are not sure what you need. The media advisory is below. It was sent out by Barbara Reynolds at 5:45.
>
> If there is something else you are need, please let me know.
>
> Thank you,
>
> Sandy

> **From**: Adler, Allison C [mailto:Allison.C.Adler@wv.gov]
> **Sent**: Friday, January 17, 2014 06:47 PM Eastern Standard Time
> **To**: Ikeda, Robin (CDC/ONDIEH/OD)
> **Cc**: Arias, Ileana (CDC/OD); Bonzo, Sandra E. (CDC/ONDIEH/OD); Reynolds, Barbara S. (CDC/OD/OADC)
> **Subject**: RE: Weblink and CDC Media Advisory: West Virginia water screening calculation posted on web
>
> Can you please send me the text within this email so I may cut and paste into our news release?

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From: Ikeda, Robin (CDC/ONDIEH/OD) [mailto:rmi0@cdc.gov]
Sent: Friday, January 17, 2014 6:45 PM
To: Adler, Allison C
Cc: Arias, Ileana (CDC/OD); Bonzo, Sandra E. (CDC/ONDIEH/OD); Reynolds, Barbara S. (CDC/OD/OADC)
Subject: Weblink and CDC Media Advisory: West Virginia water screening calculation posted on web

Please share with Drs. Tierney and Bowling, as we do not have their email addresses. Thank you.

CDC Weblink:

http://emergency.cdc.gov/chemical/MCHM/westvirgina2014/index.asp

From: Reynolds, Barbara S. (CDC/OD/OADC)
Sent: Friday, January 17, 2014 05:45 PM Eastern Standard Time
To: Sovik, Brittney Leigh (CDC/OD/OADC)
Cc: Bonzo, Sandra E. (CDC/ONDIEH/OD)
Subject: CDC Media Advisory: West Virginia water screening calculation posted on web

Media Advisory

For Immediate Release

Friday, January 17, 2014

Contact: CDC Media Relations

404-639-3286

Information regarding 4-methylcyclohexanemethanol (MCHM) and the calculation to establish a screening level in West Virginia drinking water is available at:
http://emergency.cdc.gov/chemical/MCHM/westvirgina2014/index.asp

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U.S. Department of Health and Human Services

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