

Rennaker, Joanne (DEQ)

From: Kolhoff, Thomas (DEQ)
Sent: Friday, October 23, 2015 6:32 AM
To: Prysby, Mike (DEQ)
Cc: Busch, Stephen (DEQ)
Subject: FW: Ticket #23002-490657 Response Sent

Hi Mike,
 I'm not sure how or why this was sent to me.....FYI. You may have already received a copy. Thanks.

Tom

Thomas Kolhoff
 DEQ, WRD, Lansing District
 P.O. Box 30242
 Lansing, Michigan 48909
 517-284-6666
kolhofft@michigan.gov

From: Sheila Bailey-Waddell [<mailto:sheila.bw@hotmail.com>]
Sent: Friday, October 23, 2015 12:56 AM
To: Kolhoff, Thomas (DEQ) <KOLHOFFT@michigan.gov>
Subject: FW: Ticket #23002-490657 Response Sent

From: sheila.bw@hotmail.com
To: prysbym@michigan.gov
Subject: FW: Ticket #23002-490657 Response Sent
Date: Wed, 21 Oct 2015 20:41:09 -0400

Mike,

It has come to my attention and that of the public that federal laws were not adhered to in water quality testing. I am reasonably certain that complaints have been submitted to your office. It is my contention that they were intentionally ignored in the style of the communications, below. I shouldn't have to test my own water.

Thank you,
 Sheila

Sent from my MetroPCS Android device

----- Original message-----

From: Prysby, Mike (DEQ)

Date: Fri, Oct 2, 2015 10:04 AM

To: sheila.bw@hotmail.com;

Cc: Busch, Stephen (DEQ); Benzie, Richard (DEQ);

Subject: RE: Ticket #23002-490657 Response Sent

Sheila,

I am responding to your e-mail to address your concerns with lead Flint's drinking water. The drinking water treated at the Water Treatment Plant (WTP) and distributed to Flint residents meets all applicable drinking water standards and has not detected the presence of lead in any plant tap samples (water that leaves the WTP). Although the drinking water standards are being met, and compliance with the Action Level for lead is being achieved (90% of selected sites sampled throughout the city are at or below the 15 parts per billion Action Level for lead in accordance to EPA's monitoring requirements), there is no safe level for lead in drinking water. Compliance with the lead Action Level; however, does not mean that under certain conditions that some residents may have water within their domestic plumbing system that has leached lead from either a lead service line or lead solder.

The only way to know if you are being exposed to a higher concentration of lead at your residency is to have a sample collected from your residency and analyzed for lead at a certified laboratory. It is our understanding that the city of Flint is working with their customers on lead sampling requests without charge. You will need contact the city to arrange for the sampling.

If lead is present in the water at your home or if there is uncertainty, our advice is to minimize stagnation of the water prior to consumption by running your faucet for several minutes to clear out the stagnated water from your plumbing and service line.

Below is a link that provide additional information regarding lead in drinking water.

<http://water.epa.gov/drink/contaminants/basicinformation/lead.cfm>

If you have any further concerns regarding lead in your drinking water or on any other water related matter, please don't hesitate to contact me.

Michael Prysby, P.E.

District Engineer

Office of Drinking Water and Municipal Assistance

517 290-8817

From: Sheila Bailey-Waddell [<mailto:sheila.bw@hotmail.com>]

Sent: Wednesday, September 30, 2015 8:43 PM