

Cc: Eisner, Jennifer (DHHS); Minicuci, Angela (DHHS)

Subject: FW: Phosphate Fact Sheet

Importance: High

Comments back from DEQ. Please review. I think the first four of their edits are worth considering. The last two are not as urgent to change in my opinion.

From: Wurfel, Brad (DEQ)

Sent: Thursday, December 10, 2015 3:01 PM

To: Lasher, GERALYN (DHHS) <lsherg@michigan.gov>

Cc: Sygo, Jim (DEQ) <SygoJ@michigan.gov>; Krisztian, George (DEQ) <krisztian@michigan.gov>

Subject: RE: Phosphate Fact Sheet

Importance: High

The first bullet opens oddly. "Lead pipes, solder and faucets used to be common." All three of those things are still common. Especially faucets.

MB: This was an attempt to point out that the use of pipes, solder, and faucets and lead used to be common, but since 1986, lead content slowly been phased down. But we can say "Until 2014, pipes, solder, and faucets could contain 8% lead or more. Lead can harm our health."

I'd suggest having Jason Moon's folks at Lara fact check the second bullet.

MB
<http://nepis.epa.gov/Exe/ZyNET.exe/10003GWO.TXT?ZyActionD=ZyDocument&Client=EPA&Index=1986+Thru+1990&Docs=&Query=&Time=&EndTime=&SearchMethod=1&TocRestrict=n&Toc=&TocEntry=&QField=&QFieldYear=&QFieldMonth=&QFieldDay=&IntQFieldOp=0&ExtQFieldOp=0&XmlQuery=&File=D%3A%5Czyfiles%5Cindex%20Data%5C86thru90%5Ctxt%5C00000003%5C10003GWO.txt&User=ANONYMOUS&Password=anonymous&SortMethod=h%7C-&MaximumDocuments=1&FuzzyDegree=0&ImageQuality=r75g8/r75g8/x150y150q16/i425&Display=p%7Cf&DefSeekPage=x&SearchBack=ZyAction1&Back=ZyAction5&BackDesc=Results%20page&MaximumPages=1&ZyEntry=1&SeekPage=x&ZyPURL>

Fourth bullet, the actions referenced would actually potentially eliminate lead exposure

MB: Not sure where else water would be picking up lead?

Fifth bullet, new pipes and solder are required to meet EPA's lead free standard. Also, faucets should be on that list.

MB: Can add faucets, but "required" is self-regulated. All new pipes should meet EPA-lead free standards per the regulations, but it's up to individuals to make sure they are purchasing pipes/faucets/solder made after 2014. That is as definitive as we should go.
http://www.nsf.org/newsroom/pdf/Lead_free_certification_marks.pdf

Ninth bullet could be dropped. Focus on the positive and all.

MB: That describes the mechanism of how the lead gets into the water. I actually recommend we leave it.

Fourth bullet under "Learn about Phosphate" reads goofy -- 'find how much' could also be 'determine appropriate amounts.' Or this bullet could be dropped, as it is stated much more clearly in the final section at the bottom of the page.

MB: "Determine appropriate amounts" is a much higher reading level than "find how much." GCHD felt it was an important statement. I recommend we leave it as is.

Thanks!
b

Brad Wurfel
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PPI (cell)

From: Lasher, Geralyn (DHHS)
Sent: Thursday, December 10, 2015 1:57 PM
To: Wurfel, Brad (DEQ); Sygo, Jim (DEQ)
Cc: Dykema, Linda D. (DHHS); Ridley, Nancy (DHHS)
Subject: Phosphate Fact Sheet

Attached is the Phosphate Fact Sheet that MDHHS will be distributing to the Genesee County Health Department (GCHD) at their request. We believe this version incorporates all edits received by DEQ and GCHD.

It is our goal to provide this to the GCHD on Friday so please let us know if there are any last minute questions you may have.

Thank you,
Geralyn

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