

Rennaker, Joanne (DEQ)

From: Wurfel, Brad (DEQ)
Sent: Wednesday, October 07, 2015 2:51 PM
To: Alana Holland
Cc: Busch, Stephen (DEQ); Prysby, Mike (DEQ)
Subject: RE: Reporter from TV5 today

Hi, Alana. Thanks for stopping in. Much confusion around this issue so we appreciate you covering it.

The City added Lime to its process to soften the water. This adjusts the pH level (and has a corrosion control effect, while not an outright corrosion control).

Point is, figures I've seen indicate the present pH of the water is within .02 of where it was on the Detroit system. I've copied our two Flint water specialists to correct me if I'm wrong and offer any other technical information you might need.

Again, thanks.

b

From: Alana Holland [<mailto:Alana.Holland@wnem.com>]
Sent: Wednesday, October 07, 2015 2:46 PM
To: Wurfel, Brad (DEQ)
Subject: Reporter from TV5 today

Hi Brad,

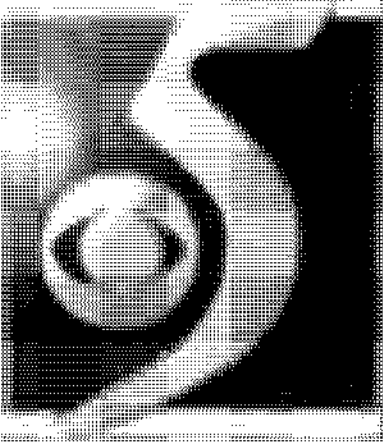
Thanks for setting up the meeting for us today. If you need anything, you can e-mail me at Alana.holland@wnem.com or call at (989)758-2026.

Also, Dan said he didn't have the specifics at the time, but we could get the pH levels of Flint water vs. Ideal drinking water. Is that something we could have?

Thank you,

Alana Holland

WNEM TV5 Reporter
Alana.holland@wnem.com
 (989)274-1397 - cell
 (989)758-2026 - desk



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