

Thelen, Mary Beth (DEQ)

From: Wyant, Dan (DEQ)
Sent: Thursday, October 01, 2015 8:03 AM
To: Dayne Walling
Cc: Thelen, Mary Beth (DEQ); Wyant, Dan (DEQ)
Subject: Pre-Brief - Today, October 1, 2015, 1:30 p.m. EST

Importance: High

Dear Mayor Walling:

You are invited to participate in a pre-brief today, **Thursday afternoon, October 1, 2015, 1:30-2:30 EST**. This will be at **Constitution Hall, 525 W. Allegan Street, Lansing, 6th Floor, Great Lakes Conference Room, 6th Floor South Tower**, or by telephone for those you cannot attend in person.

The Call In number for today if you cannot attend in person:

877-873-8018

Access Code: 3467059#

Dan Wyant will have the host number

Please confirm your attendance. Again, we appreciate and thank you for your time today.

Thank you.

Dan

Dan Wyant
Director
MDEQ
517-284-6700

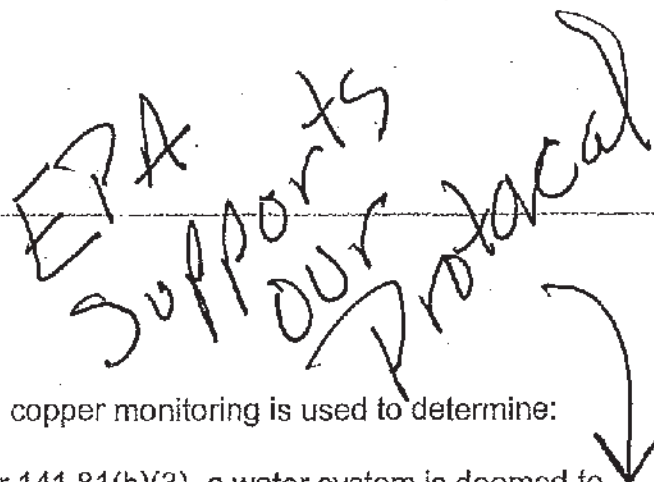
Extra

Thelen, Mary Beth (DEQ)

From: Wyant, Dan (DEQ)
To: Hedman, Susan
Subject: RE: talking points

From: Hedman, Susan [mailto:hedman.susan@epa.gov]
Sent: Thursday, October 01, 2015 7:27 PM
To: Wyant, Dan (DEQ)
Subject: RE: talking points

EPA
 supports
 our
 protocol



Further to our conversation, please note that lead and copper monitoring is used to determine:

- 1) Whether corrosion control is optimized. Under 141.81(b)(3), a water system is deemed to have optimum corrosion control if it submits results of tap water monitoring that demonstrates for 2 consecutive six-month periods that the 90th percentile level is below 5 ug/L (ppb). Because Flint exceeded this level, the City is required to implement corrosion control – as noted in MDEQ's August 17th letter to the City of Flint which states: "Since the City did not meet these criteria in both the July–December 2014, and January-June 2015, sampling periods, the City must now recommend a treatment to fully optimize corrosion control treatment"
- 2) Whether the lead action level (15ug/L) has been exceeded. Under 141.84(a), systems that fail to meet the lead action level in tap samples after installing corrosion control treatment must replace lead service lines – 7% of the lead service lines in its distribution system.

From: Wyant, Dan (DEQ) [mailto:WyantD@michigan.gov]
Sent: Thursday, October 01, 2015 5:02 PM
To: Hedman, Susan
Subject: Fwd: talking points

Talking points. I will make the adjustment you and I talked about. Thanks for your help.

Sent from my iPhone

Begin forwarded message:

From: "Tommasulo, Karen (DEQ)" <TommasuloK@michigan.gov>
Date: October 1, 2015 at 4:27:53 PM EDT
To: "Pallone, Maggie (DEQ)" <PalloneM@michigan.gov>, "Minicuci, Angela (DHHS)" <Minicucia@michigan.gov>, "Eisner, Jennifer (DHHS)" <EisnerJ@michigan.gov>, "Hertel, Elizabeth (DHHS)" <HertelE@michigan.gov>, "Wurfel, Brad (DEQ)" <WurfelB@michigan.gov>, "Wurfel, Sara (GOV)" <Wurfels@michigan.gov>, "Murray, David (GOV)" <MurrayD1@michigan.gov>, "Thelen, Mary Beth (DEQ)" <THELENM2@michigan.gov>, "Wyant, Dan (DEQ)" <WyantD@michigan.gov>, "Paciorek, Josh (GOV)" <Paciorekji@michigan.gov>, "Lasher, GERALYN (DHHS)" <lasergh@michigan.gov>
Subject: talking points