
From: Krisztian, George (DEQ)
Sent: Tuesday, October 20, 2015 8:55 AM
To: Shaler, Karen (DEQ); Thelen, Mary Beth (DEQ)
Cc: Sygo, Jim (DEQ); Wyant, Dan (DEQ)
Subject: Governor's Update for actions taken on 10/19/15
Attachments: Deliberative and Preliminary: FW: Flint WTP PH2 SEG4 - Corrosion Control

Action Item #3

On Friday, we calculated an estimate for the number of samples that we expect to take per school. During our meeting with Flint school representatives, they supported our assumptions. Based on this, we estimate that if we collect 3 samples at each drinking water/cooking tap at each school that we can expect to collect approximately 100 samples per school. (13 schools = 1300 samples).

This number is only for the first 13 locations that were identified in the preliminary investigation. A more comprehensive determination of the total number of facilities will be made after the initial pilot of 3 schools is complete.

Action Item #5

Draft language changes for Part 54 of NREPA have been submitted to Maggie Pallone for review before final submission.

Action Item #11

Comments on the draft protocol have been received and are being reviewed for potential inclusion.

Action Item #16

ODWMA staff are scheduled to observe DLARA staff conducting a plumbing assessment on October 21, 2015.

Action Item #19

Initial comments by EPA regarding Flint's proposed corrosion control plan were received on Monday October 19, 2015. Staff have been instructed to contact EPA on Tuesday 10/20/15 to get clarification of some of the comments. The comments by EPA in their entirety are included as a separate attachment.

Action Item #23

George Krisztian contacted Howard from the City of Flint today to find out how the transition to Detroit water was going. Mr. Croft indicated that Flint switched over in a controlled manner so as to minimize disruptions in the infrastructure. He said that the transition went very smoothly and that Flint is on Detroit water 100%.

Mr. Croft also indicated that they would be doing testing throughout the distribution system and they would be focusing on hardness levels to determine the extent to which the Detroit water had made it through the system. He anticipated that it would be a full week before there was a complete turnover of the source water.

George L. Krisztian
Flint Action Plan Coordinator
Laboratory Director
Michigan Department of Environmental Quality
Desk ph (517) 284-6719
Cell ph **PPI**