
From: Krisztian, George (DEQ)
Sent: Tuesday, October 27, 2015 9:39 AM
To: Shaler, Karen (DEQ); Thelen, Mary Beth (DEQ)
Subject: FW: DRAFT DELIBERATIVE. Daily update 10/26.

Governor's Report for October 27, 2015

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

From: Shekter Smith, Liane (DEQ)
Sent: Monday, October 26, 2015 5:19 PM
To: Krisztian, George (DEQ); Shaler, Karen (DEQ)
Cc: Thelen, Mary Beth (DEQ); Sygo, Jim (DEQ); Benzie, Richard (DEQ); Busch, Stephen (DEQ); Prysby, Mike (DEQ); Devereaux, Tracy Jo (DEQ)
Subject: DRAFT DELIBERATIVE. Daily update 10/26.

Action Step 7: Meet with DHHS and discuss all lead education material for schools.

Confirmed meeting tomorrow (10/27) with DHHS to discuss.

Action Step 9: Review Construction Permit Application and issue permit for phosphate equipment.

Mike Prysby discussed with the city of Flint's consultant remaining items that are needed for issuance of Michigan's Safe Drinking Water Act (Act 399) construction permit. Staff anticipate receiving these items tomorrow.

Action Step 12: Contact city of Flint for Service Line Record status update and obtain a copy of the records to date.

Staff obtained approximately 10,895 records from the City's GIS system regarding service line index cards and extracted into a table format for additional data review. Data review has been initiated by Lansing District staff.

Action Step 16: Confirm plumbing assessment and sampling is scheduled for Brownell K-2 STEM Academy and Eisenhower Elementary.

DLARA and DEQ staff tentatively plan to conduct plumbing assessments at Brownell K-2 STEM Academy and Eisenhower Elementary on Friday 10/30. DLARA staff will contact Flint school facility administrator to confirm date and approximate times.

Additional Action Items:

All of the 124 samples that were taken at Freeman Elementary School on Saturday October 24, 2015 were analyzed by the DEQ Laboratory on Monday October 26, 2015. The data is being compiled into a spreadsheet to allow an evaluation of the various sampling points. Initial indications are that there

will need to be some replacement of plumbing fixtures but issues do not seem to exist deeper into the plumbing infrastructure. Further sequential testing will be conducted at select points to verify that water is being drawn from the main.

DEQ staff met to discuss lessons learned from the sampling event at Freeman Elementary. A number of observations were made with respect to how to streamline the process. The group agreed to incorporate several of the observations into the sampling protocol. The protocol is being updated to reflect these changes.