

Rennaker, Joanne (DEQ)

From: Shekter Smith, Liane (DEQ)
Sent: Wednesday, October 28, 2015 5:38 PM
To: Krisztian, George (DEQ)
Cc: Thelen, Mary Beth (DEQ); Shaler, Karen (DEQ); Sygo, Jim (DEQ); Devereaux, Tracy Jo (DEQ); Benzie, Richard (DEQ); Busch, Stephen (DEQ); Prysby, Mike (DEQ)
Subject: DRAFT DELIBERATIVE. Daily Update

Action Step 6: Meeting(s) with school staff/management.

Discussed with the EPA taskforce concerning monitoring results at Freeland Elementary. A report that summarizes the results of the samples collected from the school for the lead analysis has been drafted.

Action Step 8: Review corrosion control treatment plan and get any EPA comments.

Staff discussed the items needed for the corrosion control treatment plan. An outline of a Corrosion Treatment Operation letter has been prepared. The letter will be finalized and sent to the city. Water quality parameter monitoring and laboratory certification was also discussed with the EPA taskforce.

Action Step 9: Review construction permit application/issue permit for phosphate equipment.

Completed review and verified NSF Standard 60 conformance, proper dosage and feed pump sizing. The Act 399 permit for the installation of the phosphate feed equipment was issued today.

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

Coordinated with the DEQ laboratory to create and produce the "Request for Water Analysis Forms" and the bottle order needed for sampling at Brownell K-2 STEM Academy and Eisenhower Elementary this weekend.

Rennaker, Joanne (DEQ)

From: Prysby, Mike (DEQ)
Sent: Wednesday, October 28, 2015 5:02 PM
To: Shekter Smith, Liane (DEQ)
Subject: Action Steps - update

Liane,

Below is a summary of the Action Steps completed today by Steve and myself:

Action Step 6: Meeting(s) with school staff/management:

Discussed with the EPA taskforce concerning monitoring results at Freeland Elementary. A report that summarizes the results of the samples collected from the school for the lead analysis has been drafted.

Action Step 8: Review corrosion control treatment plan and get any EPA comments:

Steve, Adam, and I discussed the items needed for the corrosion control treatment plan. An outline of a Corrosion Treatment Operation letter has been prepared. The letter will be finalized and sent to the city. Water quality parameter monitoring and laboratory certification was also discussed with the EPA taskforce.

Action Step 9: Review construction permit application/issue permit for PO4 equipment

Completed review and verified NSF Standard 60 conformance, proper dosage and feed pump sizing. The Act 399 permit for the installation of the PO4 feed equipment was issued today.

Michael Prysby, P.E.
District Engineer
Office of Drinking Water and Municipal Assistance
517 290-8817