
From: Shekter Smith, Liane (DEQ)
Sent: Tuesday, November 03, 2015 9:35 AM
To: Green, Kelly (DEQ)
Subject: FW: Revised Sampling protocol dated October 29, 2015 DRAFT DELIBERATIVE.
Attachments: Working Draft - DEQ Collecting Water Samples at Schools 10_29_15 LEG draft rev 2Nov2015.docx

Liane J. Shekter Smith, P.E.
 Assistant to Chief Deputy Director Jim Sygo
 Michigan Department of Environmental Quality
 517-284-6543

From: Graham, Lois (DEQ)
Sent: Monday, November 02, 2015 8:37 AM
To: Shekter Smith, Liane (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Prysby, Mike (DEQ); Busch, Stephen (DEQ); Madziar, Joseph (LARA); Sygo, Jim (DEQ)
Subject: RE: Revised Sampling protocol dated October 29, 2015 DRAFT DELIBERATIVE.

Based on what we learned from this past Saturday, see attached revised working draft. There may be items I am unaware of and am interested in making sure this procedure is accurate. We figured out some time saving steps for paper work and labeling units that I adjusted in the draft document for next time.

I am still a little uncertain about noting the name of the sample unit, and the test code. (i.e. my 'normal work' might be 36VO sample unit for CXVO test code, etc.). Perhaps for **George** to answer, if the sample unit is 32CC (125 ml) or 36CC (1 liter) is it assumed that the test is for lead and copper so no need to write the test code?

Lois Elliott Graham, R.S., M.S.A.
 Office of Drinking Water & Municipal Assistance
 Field Operations Section
 Contamination Investigation Program
 P.O. Box 30241
 Lansing, Michigan 48909-7741
 Office: 517-284-6530
 Fax: 517-241-1328
grahaml@michigan.gov
 4-South, Pillar N8



Subscribe to our Environmental Health Email List by clicking on the red envelope

From: Shekter Smith, Liane (DEQ)
Sent: Friday, October 30, 2015 1:04 PM
To: Graham, Lois (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Prysby, Mike (DEQ); Busch, Stephen (DEQ); Madziar, Joseph (LARA); Sygo, Jim (DEQ)
Subject: RE: Revised Sampling protocol dated October 29, 2015 DRAFT DELIBERATIVE.

Copper was also analyzed.

32CC is used for the small bottles,
 36CC for the 1 liter bottles,
 Both codes are for lead and copper analyses.

From: Graham, Lois (DEQ)
Sent: Friday, October 30, 2015 12:18 PM
To: Shekter Smith, Liane (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Prysby, Mike (DEQ); Busch, Stephen (DEQ); Madziar, Joseph (LARA); Sygo, Jim (DEQ)
Subject: RE: Revised Sampling protocol dated October 29, 2015 DRAFT DELIBERATIVE.

I made some adjustments to the working draft sampling protocol base on my experience from the Oct 24th sampling event.

Looking for consistency on what we call stuff: container/sample unit/sampling containers/bottle; sample sites/sample locations/outlet; Sample collection location code/unique outlet code etc.

We have two Collect the Samples sections that could be brought together, me thinks: Step 6, and the How to Collect an Initial First Draw, How to Collect Flush Samples could be merged.

~~I added a transition paragraph before the also labeled Step 6 Consecutive Sequential Samples.~~

I didn't save a copy of the pre-filled Request for Analysis form from last Saturday's event. We were using the 36CC sample unit for lead and copper. Was copper also analyzed? Or just lead? I only saw draft lead data.

What is the DEQ Drinking Water Lab test code for this testing protocol? (to George?)

Lois Elliott Graham, R.S., M.S.A.
 Office of Drinking Water and Municipal Assistance
 Field Operations Section
 517-284-6530
grahaml@michigan.gov



Subscribe to our Environmental Health Email List by clicking on the red envelope

From: Shekter Smith, Liane (DEQ)

Sent: Thursday, October 29, 2015 4:57 PM

To: Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Graham, Lois (DEQ); Prysby, Mike (DEQ); Busch, Stephen (DEQ); Madziar, Joseph (LARA); Sygo, Jim (DEQ)

Subject: Revised Sampling protocol dated October 29, 2015 DRAFT DELIBERATIVE.

Revised to address naming convention for the consecutive samples.