

LT

From: Devereaux, Tracy Jo (DEQ)
Sent: Monday, November 09, 2015 9:08 AM
To: Twenter, Lisa (DEQ); Feuerstein, Heather (DEQ); Shaler, Karen (DEQ)
Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Ostrowski, James (DEQ)
Subject: RE: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx

It's on Ogema Avenue...not Street.

Thanks,

Tracy Jo

From: Twenter, Lisa (DEQ)
Sent: Monday, November 09, 2015 9:02 AM
To: Feuerstein, Heather (DEQ); Shaler, Karen (DEQ)
Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Ostrowski, James (DEQ)
Subject: RE: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx

Attached is the updated document.

Let me know if you need any additional changes.

Lisa

From: Twenter, Lisa (DEQ)
Sent: Monday, November 09, 2015 8:38 AM
To: Feuerstein, Heather (DEQ); Shaler, Karen (DEQ)
Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Ostrowski, James (DEQ)
Subject: RE: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx

I will start working on this right away!

Lisa

From: Feuerstein, Heather (DEQ)
Sent: Monday, November 09, 2015 8:16 AM
To: Twenter, Lisa (DEQ); Shaler, Karen (DEQ)
Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Devereaux, Tracy Jo (DEQ); Ostrowski, James (DEQ)
Subject: RE: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx
Importance: High

Lisa, thanks so much for the quick turn around on this. It looks great!! I am wondering if we can make one edit this morning though.

For each Outlets "location" and "result" can we align them up vertically (purple line).

And then for the results line put the P1 and P2 on one line (yellow box) and move the F1 and F2 on the next line (blue box). George needs a final version of this by 10:00 today if at all possible.

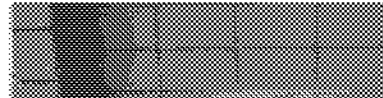
Outlets With Lead Levels Greater Than 15 Parts per Billion

The DEQ recommends school facilities take action if samples from any drinking water outlets show lead levels greater than 15 parts per billion. Based on the sampling conducted at 31 faucets/fountains on October 24, 2015, the following nine drinking water outlets had lead water level results greater than 15 parts per billion. Each of these nine outlets is listed below with its sample results, including a description of the potential source(s) of lead, and recommended actions for the school to take.

Outlet: Bubbler Drinking Fountain, Left (DW001)

Location: Hallway outside Janitorial Room

Results: P1=40 parts per billion, P2=6 parts per billion, F1=4 parts per billion, F2=1 part per billion



From: Twenter, Lisa (DEQ)

Sent: Friday, November 06, 2015 4:35 PM

To: Shaler, Karen (DEQ)

Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Feuerstein, Heather (DEQ); Devereaux, Tracy Jo (DEQ)

Subject: RE: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx

Karen --

Per our conversation, attached is an updated document.

Lisa

From: Shaler, Karen (DEQ)

Sent: Friday, November 06, 2015 3:38 PM

To: Twenter, Lisa (DEQ)

Cc: Tommasulo, Karen (DEQ); Krisztian, George (DEQ); Feuerstein, Heather (DEQ); Devereaux, Tracy Jo (DEQ)

Subject: Track Changes Document - RE: Freeman Elementary Sample-Assessment-Recommendations-Draft 11-4-15.docx

Importance: High

Lisa,

As we discussed, I quickly reviewed the entire document after noting a few typos. Attached is the track changes document with the changes noted. Please add page numbers (at the bottom is fine) on all but the cover page. Also, Jim Sygo said to remove the draft watermark, so I removed it from the attached version.

Let me know if you have any questions. Thanks!

Karen Shaler, Management Assistant to
Chief Deputy Director Jim Sygo
Department of Environmental Quality
Constitution Hall, 6th Floor South