

samples. This can be accomplished by having them arrive first thing in the morning before cooking, cleaning begins. Or by flushing the water 5 minutes, then waiting the minimum of 6 hours and then collecting at the end of the day. Of course not all dust, xrf and soil sampling along with questionnaire and education will take 6 hours. So the EBL investigator may need to take a lunch break or do paper work or go to the second site and return. We can see how this works.

From: Brewster, Simone (DEQ)
Sent: Tuesday, October 20, 2015 4:15 PM
To: Priem, Wesley F. (DHHS)
Subject: RE: Lead_Copper_Sampling_Instructions_330085_7

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From: Priem, Wesley F. (DHHS)
Sent: Tuesday, October 20, 2015 4:07 PM
To: Brewster, Simone (DEQ)
Subject: FW: Lead_Copper_Sampling_Instructions_330085_7

From: Priem, Wesley F. (DHHS)
Sent: Tuesday, October 20, 2015 4:02 PM
To: Dykema, Linda D. (DHHS)
Subject: Lead_Copper_Sampling_Instructions_330085_7

I made this very specific for this situation...it is easy to modify for future homes.