

Dustin Fisk

From: Amanda Enbysk <aenbysk@efulcrum.net>
Sent: Thursday, February 2, 2017 12:50 PM
To: Keith Colee
Cc: Dustin Fisk; Ryan Mathews
Subject: Drinking Water Sampling - Washington Elementary Results
Attachments: W612118_Final Report_162017.pdf; Sample Location Map - Washington Elementary.pdf

Keith-

Fulcrum received drinking water analytical results for Washington Elementary (WE). Results report four samples with elevated copper concentrations. The blank included for this batch is labeled CF-39 and reports lead and copper concentrations below laboratory reporting limits. The spike included in this batch (labeled CF-38 in the analytical results) is reporting at 1,100 µg/L for copper and 13 µg/L for lead, although we know the copper concentration should be the action level (1,300 µg/L). As such, it is likely all lead and copper concentrations reported at or above the spiked sample concentration is at or above the action level.

Sample numbers and locations are provided below:

CDF-11: 1,100 µg/L, drinking fountain at sink in Music Room
CDF-13: 1,200 µg/L, drinking fountain at sink in Support Services C
OF-29: 1,400 µg/L, faucet in Library workroom
CDF-32: 1,200 µg/L, drinking fountain at sink in Classroom 15

Attached are the analytical results and a sample location map. The link below will allow you to download pictures of the fixtures in question.

<https://efulcrum.sharefile.com/d-sc5ea801d1194055b>

Fulcrum recommends these fixtures be taken out of service until replacement or resampling.

Please feel free to contact me with any questions or concerns.

Thank you,

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