

Dustin Fisk

From: Amanda Enbysk <aenbysk@efulcrum.net>
Sent: Tuesday, January 17, 2017 9:43 AM
To: Keith Colee
Cc: Dustin Fisk; Ryan Mathews
Subject: Drinking Water Sampling - Ridge View Elementary Results
Attachments: W612105_Final Report_162017.pdf; Ridge View Elementary - Sample Location Map.pdf

Keith-

Fulcrum received drinking water analytical results for Ridge View Elementary (RVE). Three fixtures are reporting with lead concentrations above the action level and one fixture reports with a copper concentration above the action level. The spike we included in this batch (labeled CF-41 in the analytical results) is reporting at 13 µg/L for lead and 1,200 µg/L for copper, although we know these concentrations should be 15 µg/L for lead and 1,300 µg/L for copper, the action levels for each. As such, it is likely all lead and copper concentrations reported at or above the spiked sample concentrations are at or above the action level. A summary of sample locations for each is below:

Lead-

KF-03: 22 µg/L, faucet along south wall of kitchen
CF-17: 20 µg/L, faucet in hallway outside Classroom 13
CF-26: 13 µg/L, faucet in Support Services 2

Copper-

CF-38: 1,200 µg/L, faucet in Music Room

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

<https://efulcrum.sharefile.com/d-s6f85af961404a12a>

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

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

Thank you,

Amanda Enbysk, Environmental Technician
Fulcrum Environmental Consulting, Inc.
406 North Second Street
Yakima, WA 98901
P: 509.574.0839 F: 505.575.8453

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