

Dustin Fisk

From: Amanda Enbysk <aenbysk@efulcrum.net>
Sent: Tuesday, May 23, 2017 9:06 AM
To: Keith Colee
Cc: Dustin Fisk; Ryan Mathews
Subject: Drinking Water Sampling - Cascade Elementary 5/20 Follow-Up Results
Attachments: Rpt_1705256_KSD_Drinking_Water_-_Cascade_Elementary_Final_v1.pdf

Keith-

Fulcrum received results from follow-up sampling conducted 5/20/2017 on one fixture that remained producing above the action level at Cascade Elementary. The District installed an inline filter on the fixture before Fulcrum returned to collect a sample. A summary of results is below and analytical results from Fremont Analytical are attached.

Sample Identification and Location	Type of Fixture	Initial Copper Results (µg/L)	4/5/17 Copper Results (µg/L)	5/20/17 Copper Results (µg/L)
CCE52017-P-CDF-45: Classroom 23 (168)	Classroom Drinking Fountain	1,600	1,400	700
CCE52017-P-WC-49: Laboratory Spike	Lead and Copper Spike	1,400	1,290	1,290
EPA Action Level		1,300	1,300	1,300

Based on analytical results, the inline filter is successful at reducing the copper concentration below the action level at the remaining fixture producing copper concentrations above the action level. All fixtures initially sampled are now producing lead and copper concentrations below action levels.

No further testing or remediation is necessary at Cascade Elementary School at this time.

Please feel free to contact me with any questions.

Thank you,

Amanda

Amanda Enbysk, GIT
Environmental Geologist

experience balance commitment



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