

Sept 1,
2017

Dear families of Tinc
Road:

I am writing to inform you that we are making progress remediating excessive lead in several faucets and sinks at Tinc. In July, we discovered that 22 of the schools 67 sinks and faucets tested higher than 15 parts per billion for lead. We performed a first level intensity remediation and had the faucets re- tested. The remediation worked in 6 of these faucets. The other 16 faucets have not yet passed the state standard. As a result, the 16 faucets listed below have been turned off and shut down while we engage in a second more intense round of remediation.

Our more intense remedial efforts include permanently shutting off the faucet, replacing pipes, fixtures, drains, or other plumbing items, or replacing the whole water system from well to city water. Of the 16 failed faucets, only 1 is for potential drinking. We plan to monitor the school's needs and replace with bottled water dispensers, if necessary.

**Tinc Rd. (16 out of
22)**

ID	Location	Outlet Type	Result (ppb)
2-TRE-SF-182	182	Sink Faucet	20.4
8-TRE-SFS-K	Kitchen Sink	Faucet w/ Sprayer	54.0
9-TRE-SF-K2T	Kitchen-2 Tub	Sink Faucet	26.0
10-TRE-SF-HAND	Kitchen-Handwash	Sink Faucet	106
11-TRE-FO-K	Kitchen-Pot Filler	Faucet Outlet	18.5
21-TRE-SF-OT	OT Room	Sink Faucet	43.8
23-TRE-SF-104	104	Sink Faucet	415
39-TRE-SF-129	129	Sink Faucet	282
41-TRE-SB-130	130	Sink Faucet	25.6
46-TRE-SF-148	148	Sink Faucet	48.8
48-TRE-SF-147	147	Sink Faucet	18.2
49-TRE-SB-146	146	Sink Bubbler	29.4
50-TRE-SF-146	146	Sink Faucet	35.5
57-TRE-SF-132	132	Sink Faucet	26.2
59-TRE-SF-131	131	Sink Faucet	46.4
63-TRE-SF-99	99	Sink Faucet	29.2

We appreciate your patience during our efforts to take care of this issue. We expect a re-test of all remediated items within a month and will report back our findings from that effort as soon as they are known.