| From: Forwarded message From: Eric Hawkes <eric@ecid.org> To: Larry Hall <larryh@aquaenviron.com> Co: Bcc: Date: Thu, 12 Jan 2017 09:14:09 -0700 Subject: Re: Lead Copper Consumer Notice & Questions Hi Larry,</larryh@aquaenviron.com></eric@ecid.org> |
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| I got a hold of Lynne and forwarded the email over to her and she said she would respond and get it back. I'll forward as soon as I get it. |
| Thanks, Eric |
| On Tue, Jan 10, 2017 at 5:49 PM, Eric Hawkes <eric@ecid.org> wrote: Hi Larry,</eric@ecid.org> |
| I'll see if I can reach them by phone or I'll go knock on their door tomorrow. Good news on the wells. |
| Thanks, Eric |
| Get Outlook for iOS |
| On Tue, Jan 10, 2017 at 4:03 PM -0700, "Larry Hall" < arryh@aquaenviron.com> wrote: Hi Eric, Did you ever get a response from 142 Young Oak Road? If we can't get them to respond by email we may want to try another approach. I need to follow up on this including repeat samples of both sites. You'll be happy to know I did follow up by testing all of our sources for Lead and Copper just so I can eliminate them as an issue. All the wells were "non Detect" for Lead and Copper with the exception of Freeze Creek Well (WS001) which had levels of; Lead = 0.0007 mg/L (Drinking water Action Level = 0.015 mg/L) and Copper = 0.0011 mg/L (Drinking water Action Level = 1.3 mg/L) so we are well below the required level on a well that is seldom used and "non Detect" |
| on the other three wells. Please let me know how you think we should proceed with 142 Young Oak Road. |
| Thank You, |
| Larry Hall |
| AES Email Logo |
| 801.209.6382 (Mobile) |

larryh@aquaenviron.com