



Nick Fish, Commissioner  
Michael Stuhr, P.E., Administrator

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[www.portlandoregon.gov/water](http://www.portlandoregon.gov/water)



August 1, 2016

Chris Silkie, PE, LEED AP, CEM  
Asset Management Program Manager  
Portland Parks & Recreation  
6437 SE Division St, Suite 416  
Portland, OR 97206

RE: Sample Results for Hillside Community Center

Dear Chris,

Attached you will find the lead results for the water samples collected at Hillside Community Center on July 14, 2016. Samples were collected in accordance with the protocol outlined in the EPA Technical Guidance, *3Ts for Reducing Lead in Drinking Water in Schools*. The 250 mL water samples were subsequently analyzed at the Bureau of Environmental Services Water Pollution Control Laboratory via EPA Method 200.8, an approved method for the analysis of lead in drinking water.

The EPA recommends follow-up testing if lead concentrations in any sample exceeds 20 parts per billion (ppb) to pinpoint the source(s) of lead contamination in your facility. Steps should be taken to mitigate elevated lead levels. Potential mitigation strategies, as well as sampling protocols, are outlined in the EPA guidance - *3Ts for Reducing Lead in Drinking Water in Schools*.

We encourage you to share these results with the public as soon as possible.

Please let us know if you have any questions on these results or any of the other information provided here.

Sincerely,

Yone Akagi, PE  
Water Quality Compliance Manager



## Portland Water Bureau Laboratory Report

### Hillside Community Center

<b>PWB Sample ID</b>	<b>Location Description</b>	<b>Date Collected</b>	<b>Time Collected</b>	<b>Lead (ppb)</b>
BB68994	2-202-Lav-1	7/14/2016	5:57:00 AM	0.702
BB68995	2-205-DF-1	7/14/2016	5:59:00 AM	1.64
BB68996	2-205-DF-2	7/14/2016	6:00:00 AM	0.153
BB68997	1-112-Sink-1	7/14/2016	6:03:00 AM	0.8
BB68998	1-107-Lav-1	7/14/2016	6:06:00 AM	0.875
BB68999	1-107-Lav-2	7/14/2016	6:06:00 AM	0.436
BB69000	1-106-Lav-1	7/14/2016	6:08:00 AM	0.972
BB69001	1-106-Lav-2	7/14/2016	6:08:00 AM	0.744
BB69002	1-101-Sink-1	7/14/2016	6:09:00 AM	1.68
BB69003	1-Out-DF-1	7/14/2016	6:12:00 AM	0.35
BB69004	1-Out-DF-2	7/14/2016	6:12:00 AM	0.674
BB69005	1-Out-HB-1	7/14/2016	6:15:00 AM	1.47

ppb = parts per billion