



Environmental Health & Safety  
District Water Quality

Sampling

TESTING METHODS

Sample Type: First Draw

Testing Method: EPA 200.8

Samples were collected in general accordance with the EPA's Lead in Drinking Water in Schools and Non-Residential Buildings, and Lead & Copper Rule Standards. All samples were analyzed at laboratories accredited by the Oregon Environmental Laboratory Accreditation Program (ORELAP) for testing under the Safe Drinking Water Act

**Southeast Campus**

Building	Level	Location	Source Type	Sample Date	Copper Results (mg/L)	Lead Result (ppb)
Admin	1	Hallway Tall Bottle Fill	Drinking Fountain	8/17/2017	0.215	ND
Admin	2	Room 202 Restroom	Sink	8/17/2017	0.111	ND
Admin	3	Room 309 Break Area	Sink	8/17/2017	0.310	ND
Admin	4	Room 403	Sink	8/17/2017	0.144	ND
Annex	1	Room 139 Kitchen Prep	Sink	8/17/2017	0.201	ND
Library	1	Room 102 Bottle Fill	Drinking Fountain	8/17/2017	0.172	ND
Library	2	Women's Rest Room	Sink	8/17/2017	0.129	ND
Library	3	All Gender Rest Room	Sink	8/17/2017	0.205	ND
Mt. Scott Hall	1	Women's Rest Room	Sink	8/17/2017	0.174	4.0
Mt. Scott Hall	2	Men's Rest Room	Sink	8/17/2017	0.089	2.0
Mt. Tabor Hall	1	All Gender Rest Room	Sink	8/17/2017	0.216	4.0
Student Commons	1	Room 116Q Break Room	Sink	8/17/2017	0.327	ND
Student Commons	2	South Hall Near Room 234	Drinking Fountain (tall)	8/17/2017	0.183	ND
Student Commons	3	North Hall Near Room 314	Drinking Fountain (short)	8/17/2017	0.164	ND

Sampling methodology and the interpretation of laboratory results were based on the EPA guidance document entitled; *3Ts for Reducing Lead in Drinking Water in Schools*.

First draw samples were collected following the Test Method: EPA 200 procedure.

Laboratory analysis indicates that all water samples collected contained lead at concentrations that were below the EPA action level of 20 ppb.

Laboratory analysis indicates that all water samples collected contained copper at concentrations that were below the EPA action level of 1.3 mg/L.

ppb = parts per billion (i.e., 20 ppb = 0.020 mg/L)  
mg/L = milligrams per liter (i.e., 0.020 mg/L = 20 ppb)