



Lead and copper water testing 2018

JUNE 19, 2018

UPDATED 8-30-18

Lead and copper standards

- ▶ Lead

- ▶ Michigan DEQ & U.S. EPA 15 ppb (0.015 mg/L)

- ▶ Copper

- ▶ Michigan DEQ & U.S. EPA 1300 ppb (1.3 mg/L)

- ▶ 1 ppb = 0.001 mg/L

- ▶ All sampling and testing procedures were performed in accordance with the MDEQ Guidance on drinking water sampling for lead and copper at schools and daycares on community water supplies (ver. 3.0, August 1, 2016)

Seaholm HS - Annex

- ▶ 17 water sources tested
- ▶ 1 positive test results
- ▶ 0 positive results in *drinking specific* fixtures
- ▶ 0 positive results in foodservice kitchen area
- ▶ 0 positive results in large volume samples

AX09-KF Room 7

SINK ONLY. Bubbler (fountain) tested negative.

Copper	2.0 mg/L	0.37 mg/L
Lead	0.023 mg/L	0.0034 mg/L

Sink removed from service 6-20-18. Remediated and aerator replaced.
Returned to service 8-30-18.

