

TABLE 1
**SAU 21; WINNICUNNET COOPERATIVE
 1 Alumni Drive, Hampton**
LEAD/COPPER/METAL IN WATER ANALYSIS RESULTS
Samples Collected: July 24, 2018

Sample ID	Sample Description	Lead (mg/L)	Copper (mg/L)
01	A120 Sink 6	0.0031	0.34
02	Cafeteria Fountain (Halsey Taylor)	<0.001	0.49
03	Cafeteria Fountain (Elkay) Bottle Filling Station	<0.001	0.44
04	Kitchen Coffee Area Sink	0.0014	0.33
05	Kitchen Prep Area Sink	0.0037	0.46
06	Kitchen Soup Water Supply	0.042	0.52
07	D123 Sink	0.0015	0.38
08	D102 Sink	0.0011	0.52
09	D101 Sink	0.0020	0.52
10	Hall Outside C204 Fountain	<0.001	0.41
11	B120 Fountain	<0.001	0.66
12	B212 Fountain	<0.001	0.70
13	B211 Fountain Water Bottle Filling Station	<0.001	0.54
14	A109 Fountain	<0.001	0.35
15	Hall Outside Main Office Fountain (Halsey Taylor)	<0.001	0.45

Notes:

MCL : Maximum Contaminant Level is the highest level of a contaminant that is allowed in drinking water in accordance with Massachusetts Drinking Water Regulations, 310CMR 22

AL: The concentration of a contaminant, which if exceeded, triggers treatment or other requirements which a water system must follow

ug/L: Micrograms per Liter

mg/L: Milligrams per Liter

TABLE 1
**SAU 21; WINNICUNNET COOPERATIVE
 1 Alumni Drive, Hampton**
LEAD/COPPER/METAL IN WATER ANALYSIS RESULTS
Samples Collected: July 24, 2018

Sample ID	Sample Description	Lead (mg/L)	Copper (mg/L)
16	Tech Ed Restroom Area Fountain	<0.001	0.47
17	Tech Ed 3 Fountain	<0.001	0.37
18	ROTC 1 st Floor Bathroom Fountain	0.0023	0.63
19	Gym Building Entry Fountain (Elkay)	<0.001	0.062
20	Gymnasium Fountain	<0.001	0.16
Maximum Contaminant Level Lead		----	0.015 mg/L (AL)
Maximum Contaminant Level Copper		1.3 mg/L (AL)	----