

Table 1
 Summary of Lead Results
 Allis - 001
 Madison, Wisconsin

SAMPLE NUMBER	FIXTURE TYPE	SAMPLE DATE	LEAD CONCENTRATION (ppb)
001-1-A	Bubbler/fountain	03/20/2017	2.1
001-2-A	Water cooler	03/20/2017	1.9
001-3-A	Faucet/sink	03/20/2017	17
001-3-B	Faucet/sink	03/20/2017	17
001-4-A	Bubbler/fountain	03/20/2017	12
001-5-A	Faucet/sink	03/20/2017	9.9
001-6-A	Faucet/sink	03/20/2017	5.2
001-7-A	Water cooler	03/20/2017	1.4
001-8-A	Bubbler/fountain	03/20/2017	7.0
001-9-A	Bubbler/fountain	03/20/2017	5.4
001-10-A	Bubbler/fountain	03/20/2017	5.9
001-11-A	Bubbler/fountain	03/20/2017	8.9
001-12-A	Water cooler	03/20/2017	1.2
001-13-A	Water cooler	03/20/2017	1.2
001-14-A	Bubbler/fountain	03/20/2017	6.6
001-15-A	Bubbler/fountain	03/20/2017	12
001-16-A	Bubbler/fountain	03/20/2017	170
001-16-B	Bubbler/fountain	03/20/2017	6.7
001-17-A	Water cooler	03/20/2017	1.0
001-18-A	Bubbler/fountain	03/20/2017	3.7
001-19-A	Bubbler/fountain	03/20/2017	3.6
001-20-TAP1-A	Water cooler	03/20/2017	<0.060
001-20-TAP2-A	Bottle filler	03/20/2017	<0.060
001-21-A	Bubbler/fountain	03/20/2017	13
001-22-A	Bubbler/fountain	03/20/2017	16
001-22-B	Bubbler/fountain	03/20/2017	13
001-23-A	Bubbler/fountain	03/20/2017	17
001-23-B	Bubbler/fountain	03/20/2017	17
001-24-A	Faucet/sink	03/20/2017	4.9
001-25-A	Bubbler/fountain	03/20/2017	7.6
001-26-A	Bubbler/fountain	03/20/2017	4.0
001-27-A	Bubbler/fountain	03/20/2017	4.5
001-28-A	Water cooler	03/20/2017	0.28 J
001-29-A	Faucet/sink	03/20/2017	8.8
001-30-A	Bubbler/fountain	03/20/2017	11
001-31-A	Water cooler	03/20/2017	0.64
001-33-A	Bubbler/fountain	03/20/2017	6.1
001-34-A	Bubbler/fountain	03/20/2017	5.5
001-35-A	Bubbler/fountain	03/20/2017	11
001-36-A	Bubbler/fountain	03/20/2017	15
001-36-B	Bubbler/fountain	03/20/2017	13
001-37-A	Bubbler/fountain	03/20/2017	3.2
001-38-A	Bubbler/fountain	03/20/2017	9.4
001-39-A	Water cooler	03/20/2017	0.57
001-40-A	Bubbler/fountain	03/20/2017	16
001-40-B	Bubbler/fountain	03/20/2017	3.1
001-41-A	Bubbler/fountain	03/20/2017	0.54
001-42-A	Bubbler/fountain	03/20/2017	6.9
001-44-A	Faucet/sink	03/26/2017	4.3

Notes:

1. Flush Sample (B) is only analyzed if the First Draw Sample (A) met or exceeded 15 ppb.
2. Samples were not able to be collected at sample points 32 (not enough flow) or 43 (no sample port).
3. J indicates that result is less than the reporting limit but greater than or equal to the method detection limit, and the concentration is an approximate value.
4. The sample number is derived with the MMSD school identification number (e.g., 010) followed by a unique sample point identifier (e.g., 1, 2, 3, etc.). Fixtures with multiple taps include an additional locator (e.g., TAP 1, TAP 2). The first draw sample is then identified with the "A" suffix and the flush sample identified with a "B" suffix.

Created by: LCA 3/29/17
 Checked by: BJW 3/30/17
 Updated by: LCA 4/3/17
 Checked by: AES 4/5/17