



# HART MS LEAD WATER TEST RESULTS



## Initial Filter Test After Installation

Less than 1 ppb - Device Returned to Service										
	Building Location: Building Name	Water Source ID	Date Analyzed	Floor	Device Type	Device Location	1st Draw - Sample ID	Final Result - 1st Draw (ppb)	2nd Draw - Sample ID	Final Result - 2nd Draw (ppb)
1	HART MIDDLE SCHOOL	WS- 004405	1/7/2017	3	Break Room	In break room 312	FT-102016-004405-A	< 1	FT-102016-004405-B	< 1
2	HART MIDDLE SCHOOL	WS- 009953	1/7/2017	2	Break Room	In break room 218	FT-102016-009953-A	< 1	FT-102016-009953-B	< 1
3	HART MIDDLE SCHOOL	WS- 009120	1/7/2017	1	Break Room	In break room 101	FT-102016-009120-A	< 1	FT-102016-009120-B	< 1
4	HART MIDDLE SCHOOL	WS- 009926	1/7/2017	1	Combo Faucet	In classroom 118 Left	FT-112016-009926-A	< 1	FT-112016-009926-B	< 1
5	HART MIDDLE SCHOOL	WS- 009929	1/7/2017	1	Combo Faucet	In classroom 119 Left	FT-112016-009929-A	< 1	FT-112016-009929-B	< 1
6	HART MIDDLE SCHOOL	WS- 009923	1/7/2017	1	Combo Faucet	In classroom 117 Left	FT-112016-009923-A	< 1	FT-112016-009923-B	< 1
7	HART MIDDLE SCHOOL	WS- 004410	1/7/2017	2	Combo Faucet	In classroom 235 Right	FT-112016-004410-A	< 1	FT-112016-004410-B	< 1
8	HART MIDDLE SCHOOL	WS- 009930	1/7/2017	1	Combo Faucet	In classroom 114 Left	FT-112016-009930-A	< 1	FT-112016-009930-B	< 1

Greater than 1 ppb - Devices Shut Off and Corrective Action Taken										
1	HART MIDDLE SCHOOL	WS- 009924	1/7/2017	1	Combo Faucet	In classroom 116 Left	FT-112016-009924-A	1.4	FT-112016-009924-B	< 1

## First Filter Re-Test (After Filter and Plumbing Check with Aerator Replacement)

Greater than 1 ppb - Devices Remain Shut Off, Continued Remediation										
1	HART MIDDLE SCHOOL	WS- 009924	2/8/2017	1	Combo Faucet	In classroom 116 Left	FT-112016-009924-A	3.7	FT-112016-009924-B	< 1

## Second Filter Re-Test (After Device Replacement)

Less than 1 ppb - Device Returned to Service										
1	HART MIDDLE SCHOOL	WS- 009924	3/14/2017	1	Combo Faucet	In classroom 116 Left	FT-112016-009924-A	< 1	FT-112016-009924-B	< 1

Note :

Filter re-tests are only performed to devices that have sampling results greater than 1 ppb