



MALCOLM X ES 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	MALCOLM X ELEMENTARY	WS- 009903	1/11/2017	2	Combo Faucet	In classroom 224	FT-112016-009903-A	< 1	FT-112016-009903-B	< 1
2	MALCOLM X ELEMENTARY	WS- 009896	1/11/2017	1	Classroom Faucet	In classroom 130	FT-112016-009896-A	< 1	FT-112016-009896-B	< 1
3	MALCOLM X ELEMENTARY	WS- 009892	1/11/2017	1	Classroom Faucet	In classroom 109	FT-112016-009892-A	< 1	FT-112016-009892-B	< 1
4	MALCOLM X ELEMENTARY	WS- 009890	1/11/2017	1	Break Room	In staff lounge	FT-112016-009890-A	< 1	FT-112016-009890-B	< 1

Greater than 1 ppb - Devices Shut Off and Corrective Action Taken										
1	MALCOLM X ELEMENTARY	WS- 009898	1/11/2017	1	Classroom Faucet	In classroom 131	FT-112016-009898-A	1.6	FT-112016-009898-B	< 1
2	MALCOLM X ELEMENTARY	WS- 009905	1/11/2017	2	Combo Faucet	In classroom 225	FT-112016-009905-A	2.9	FT-112016-009905-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	MALCOLM X ELEMENTARY	WS- 009898	1/25/2017	1	Classroom Faucet	In classroom 131	FT-112016-009898-A	1.5	FT-112016-009898-B	< 1
2	MALCOLM X ELEMENTARY	WS- 009905	1/25/2017	2	Combo Faucet	In classroom 225	FT-112016-009905-A	2.7	FT-112016-009905-B	< 1

Second Filter Re-Test (After Device Replacement)

Less than 1 ppb - Device Returned to Service										
1	MALCOLM X ELEMENTARY	WS- 009898	3/10/2017	1	Classroom Faucet	In classroom 131	FT-112016-009898-A	< 1	FT-112016-009898-B	< 1

Greater than 1 ppb - Devices Remain Shut off, Continued Remediation										
1	MALCOLM X ELEMENTARY	WS- 009905	3/10/2017	2	Combo Faucet	In classroom 225	FT-112016-009905-A	1.1	FT-112016-009905-B	< 1

Note :

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