



Jellef RC Lead in Water Test Results

FY25 Filter Test

Less than 5ppb - Devices requiring no remediation

Record ID	Filter Installed Date	Filter Expiration Date	Floor	Device Type	Device Location	Water Filter's Name	Date Analyzed	1st Draw - Sample ID	FT Final Result - 1st Draw (ppb)	2nd Draw - Sample ID	FT Final Result - 2nd Draw (ppb)
WS- 006140	11/14/2024	11/14/2025	1	Food Prep Sink	In kitchen Left	WF-11142024-006140	2/19/2025	FT-FY25-01082025-006140-A	<2	FT-FY25-01082025-006140-B	<2
WS- 006141	11/14/2024	11/14/2025	1	Food Prep Sink	In kitchen Right	WF-11142024-006141	2/19/2025	FT-FY25-01082025-006141-A	<2	FT-FY25-01082025-006141-B	<2
WS- 006142	2/20/2024	2/20/2025	1	Cooler	In hallway adjacent to boys' restroom	WF-02202024-006142	2/19/2025	FT-FY25-01082025-006142-A	<2	FT-FY25-01082025-006142-B	<2
WS- 006143	2/20/2024	2/20/2025	2	Cooler	In hallway adjacent to boys' locker room	WF-02202024-006143	2/19/2025	FT-FY25-01082025-006143-A	<2	FT-FY25-01082025-006143-B	<2

Due to changes in water sampling analysis equipment at the laboratory from previous years, the level of detection (LOD) for lead in drinking water is now <2ppb.