

Sampling 5/3/2023

Recommendation	Completion Date
Develop a corrective action plan within a reasonable timeframe (i.e. within about a week) to address the identified localized contamination at fixtures represented by the sample results.	5/22/2023
Physically clean and disinfect, or alternatively replace, all fixtures represented by positive sample results. Filtration should remain in place until follow-up sampling demonstrates adequate control of localized Legionella contamination.	7/6/2023
Perform ongoing follow-up sampling at regular intervals (e.g., every two weeks for three months followed by every month for an additional three months) to validate continued control of Legionella amplification in the building.	6/6/2023

Sampling 6/6/2023

Recommendation	Completion Date
Develop a corrective action plan within a reasonable timeframe (i.e. within about a week) to address the identified localized contamination at fixtures represented by the sample results.	6/14/2023
It is recommended to thoroughly clean (including removal of scale and debris) and disinfect all drinking fountains, followed by validation sampling. In the interim, all of these fixtures should be removed from service, as installation of point of use filters is not feasible.	6/15/2023
It is recommended that all automated fixtures be disinfected or replaced, followed by validation sampling. In the interim, all of these fixtures should be equipped with point of use filters or removed from service. It should be noted that while these fixtures have in-line filters in place between building piping and the fixture, such filters do not protect from Legionella in the fixture itself and associated lines after the filter.	7/6/2023
It is recommended that the DCW expansion tank be cleaned and disinfected. In addition, the location of this tank and its proximity to nearby hot water lines should be evaluated in order to reduce future risk of Legionella amplification.	Re-test 7/6/2023
Perform ongoing follow-up sampling at regular intervals (e.g., every two weeks for three months followed by every month for an additional three months) to validate continued control of Legionella amplification in the building.	7/6/2023