

| <u>Date</u> | <u>Building</u> | <u>General Location</u> | <u>Potable Water Source</u> | <u>Copper First Draw</u> <u>µg/L</u> | <u>Lead First Draw</u> <u>µg/L</u> | <u>Lead Flush</u> <u>µg/L</u> | <u>Comments</u> |
|---------------------------|------------------|-------------------------|--|---|---------------------------------------|----------------------------------|-----------------|
| 5/21/2024 | Alumni Village | AV1-2 | Apartment Kitchen Sink | 215.0 | <LoQ | <LoQ | |
| 5/21/2024 | Alumni Village | AV1-8 | Apartment Kitchen Sink | 206.0 | <LoQ | <LoQ | |
| 5/21/2024 | Alumni Village | AV2-2 | Apartment Kitchen Sink | 226.0 | <LoQ | <LoQ | |
| 5/21/2024 | Alumni Village | AV2-5 | Apartment Kitchen Sink | 165.0 | <LoQ | <LoQ | |
| 5/21/2024 | Alumni Village | AV2-8 | Apartment Kitchen Sink | 196.0 | <LoQ | <LoQ | |
| 5/21/2024 | Alumni Village | AV3-3 | Apartment Kitchen Sink | 193.0 | 1.2 | <LoQ | |
| 5/21/2024 | Alumni Village | AV3-6 | Apartment Kitchen Sink | 295.0 | 2.3 | <LoQ | |
| 5/22/2024 | Outback | 0133 | Apartment Kitchen Sink | 149.0 | <LoQ | <LoQ | |
| 5/22/2024 | Outback | 0333 | Apartment Kitchen Sink | 362.0 | <LoQ | <LoQ | |
| 5/22/2024 | Outback | 0433 | Apartment Kitchen Sink | 239.0 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV7-2 | Apartment Kitchen Sink | 190.0 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV7-8 | Apartment Kitchen Sink | 184.0 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV8-1 | Apartment Kitchen Sink | 194.0 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV8-6 | Apartment Kitchen Sink | 25.3 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV8-7 | Apartment Kitchen Sink | 35.3 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV9-2 | Apartment Kitchen Sink | 262.0 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV9-5 | Apartment Kitchen Sink | 27.1 | <LoQ | <LoQ | |
| 5/23/2024 | Alumni Village | AV9-8 | Apartment Kitchen Sink | 30.3 | <LoQ | <LoQ | |
| 5/20/2024 | Dance | Lower Level | Kitchenette, Sink | 109.0 | 3.4 | <LoQ | |
| 5/20/2024 | Dance | Lower Level | Water Fountain, Rooms 0047 / 0049 | 619.0 | 1.4 | <LoQ | |
| 5/20/2024 | Dance | 1st Floor | Water Fountain, South cross-aisle, Studio A | 757.0 | 1.2 | 1.1 | |
| 5/23/2024 | PAC | Basement | Crossroads, near the colorful benches. L0001 | 409.0 | 7.3 | 1.8 | |
| 5/23/2024 | PAC | Lobby | Hydration Station, Men's room | 123.0 | <LoQ | <LoQ | |
| 5/23/2024 | Music | 3rd Floor | Water Fountain, Left, Room 3034 | 323.0 | 4.6 | <LoQ | |
| 5/23/2024 | Music | 1st Floor | Kitchenette sink | 318.0 | 2.7 | <LoQ | |
| 5/23/2024 | Natural Sciences | 3rd Floor | Water Dispenser, Across from 3042 | 713.0 | 1.1 | <LoQ | |
| 5/23/2024 | Library | 1st Floor | Hydration Station, Men's 1009 | 268.0 | <LoQ | <LoQ | |
| 5/23/2024 | Library | Lower Level | Hydration Station, Classroom 0009 | 580.0 | 3.1 | 1.3 | |
| 5/23/2024 | Humanities | 1st Floor | Water Fountain, Northeast entrance / exit | 635.0 | <LoQ | <LoQ | |
| 5/23/2024 | Humanities | 1st Floor | Hydration Station, Women's Room 1046 | 75.6 | <LoQ | <LoQ | |
| 5/23/2024 | CMFT | 2nd floor | Water Fountain, near 2039 | 985.0 | <LoQ | <LoQ | |
| EPA Action Levels: | | | | Copper 1300 µg/L | Lead 15.00 µg/L | | |

LoQ = Limit of Quantification. The lowest analyte concentration in the test sample that can be determined with acceptable reproducibility and accuracy.

All residence samples were collected from potable water sources: kitchen sinks.

All academic samples were collected from potable water sources: kitchenette sinks; water fountains; bottle filling or hydration stations.