

Water Outlet Photo Documentation

FSI Elementary School
6700 Corporate Dr.,
Kansas City, Jackson County, Missouri 64120



Prepared by
Environmental Works, Inc.
1731 Locust Street
Kansas City, MO 64108

Prepared for
Frontier Schools
6800 Corporate Drive
Kansas City, MO 64120

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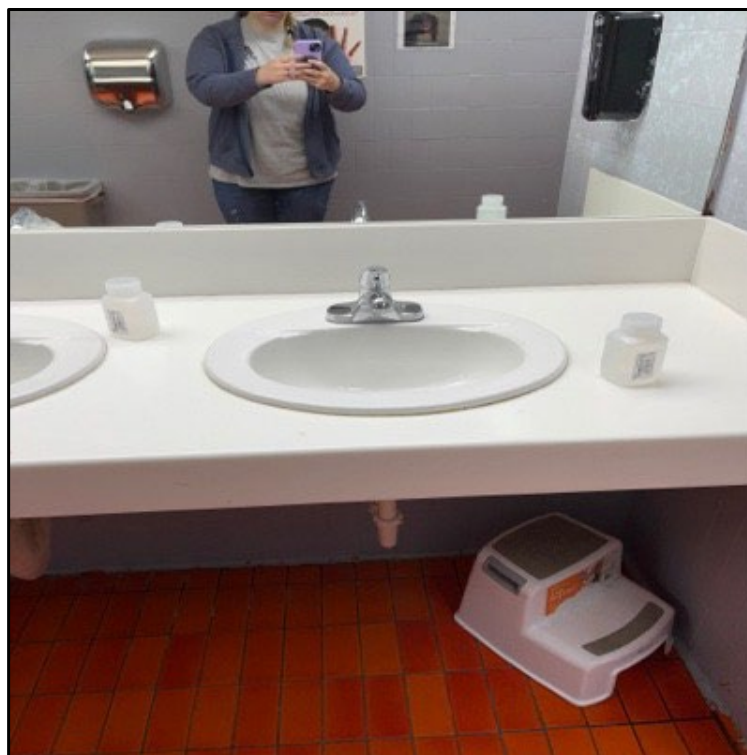
View of potential DWO and sample 02-01-00H-DW-P-1 and 02-01-00H-DW-P-2



View of potential DWO and sample 02-01-00H-BF-P-3



View of potential DWO and sample 02-01-00H-BF-P-4



View of potential DWO and sample 02-01-00H-BF-P-5



View of potential DWO and sample 02-01-00H-BF-P-6
(No sample taken. Outlet is offline.)



View of potential DWO and sample 02-01-00H-BF-P-7



View of potential DWO and sample 02-01-00C-DW-P-8



View of potential DWO and sample 02-01-00C-DW-P-9



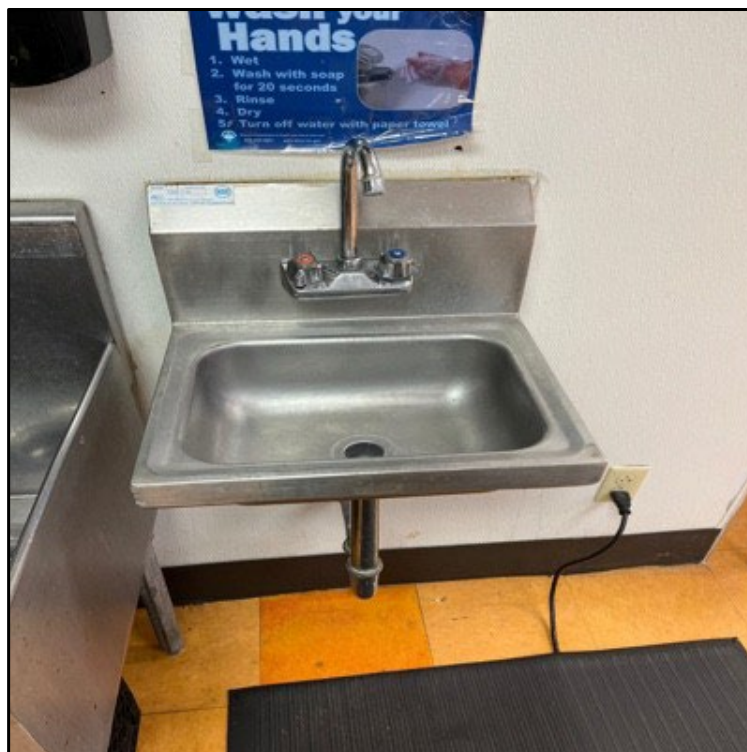
View of potential DWO and sample 02-01-H00C-BF-P-10



View of potential DWO and sample 02-01-H00C-BF-P-11



View of potential DWO and sample 02-01-117-KF-P-12



View of potential DWO and sample 02-01-117-HW-P-13



View of potential DWO and sample 02-01-109-CF-P-14



View of potential DWO and sample 02-01-101-DW-P-15



View of potential DWO and sample 02-02-00H-BF-P-16



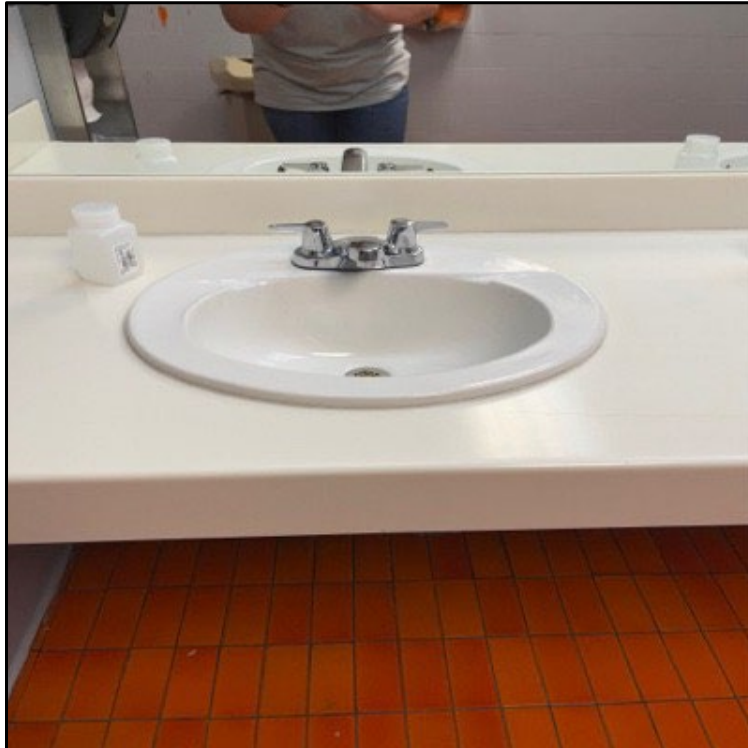
View of potential DWO and sample 02-02-00H-BF-P-17



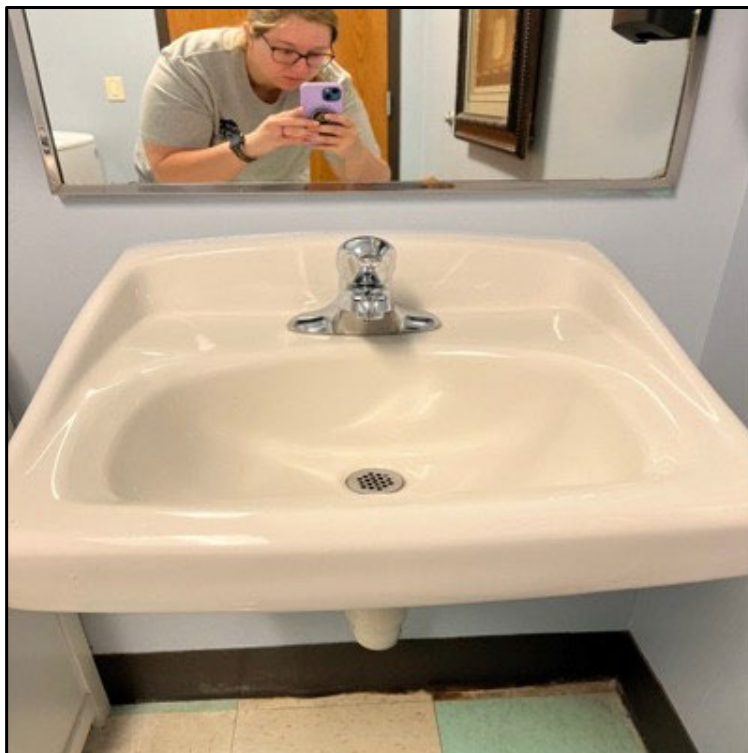
View of potential DWO and sample 02-02-00H-BF-P-18



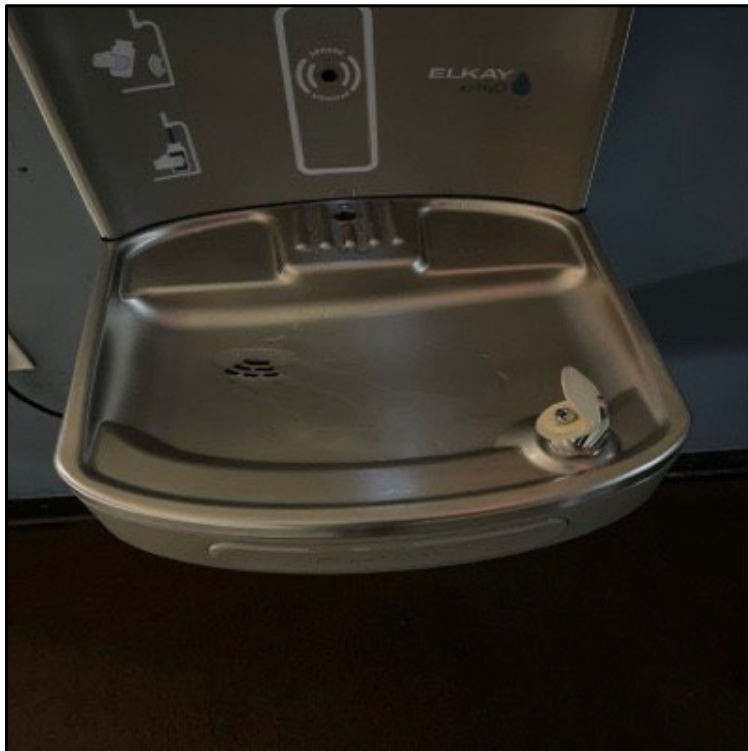
View of potential DWO and sample 02-02-00H-BF-P-19



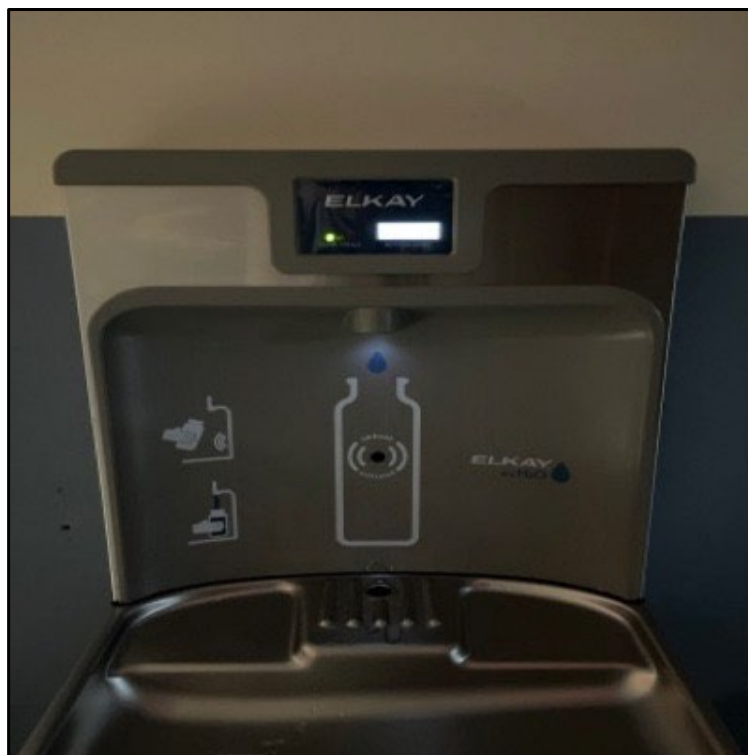
View of potential DWO and sample 02-02-00H-BF-P-20



View of potential DWO and sample 02-02-00H-BF-P-21



View of potential DWO and sample 02-02-00H-DW-P-22



View of potential DWO and sample 02-02-00H-DW-P-23



View of potential DWO and sample 02-02-00H-DW-P-24



View of potential DWO and sample 02-02-00H-BF-P-25



View of potential DWO and sample 02-02-00H-BF-P-26



View of potential DWO and sample 02-02-224-NF-P-27



View of potential DWO and sample 02-02-224-NF-P-28



View of potential DWO and sample 02-02-225-KF-P-30



View of potential DWO and sample 02-02-225-DW-P-29



View of potential DWO and sample 02-02-225-DW-P-31



View of potential DWO and sample 02-02-225-DW-P-32



View of potential DWO and sample 02-02-201-CF-P-33