

Powderhorn Elementary School - Sampled 9/22/16			
CustomerSampleNumber	Description	Lead Result	Units
33500-A102H-DFL	Hallway Drinking Fountain by Main Office/Left	<0.1 *	ppb
33500-A102H-DFR	Hallway Drinking Fountain by Main Office/Right	<0.1 *	ppb
33500-A105-S	Sink in Kindergarten Classroom A105	9.3	ppb
33500-A105-SWB	Sink with Bubblers in Kindergarten Classroom A105	2.9	ppb
33500-A106-S	Sink in Kindergarten Classroom A106	3.8	ppb
33500-A106-SWB	Sink with Bubblers in Kindergarten Classroom A106	0.7	ppb
33500-A107-S	Sink in Classroom A107	10.4	ppb
33500-A107-SWB	Sink with Bubblers in Classroom A107	6.3	ppb
33500-A108-S	Sink in Classroom A108	14.3	ppb
33500-A108-SWB	Sink with Bubblers in Classroom A108	0.7	ppb
33500-A109-S	Sink in Classroom A109	9.8	ppb
33500-A109-SWB	Sink with Bubblers in Classroom A109	0.2	ppb
33500-A110-S	Sink in Kindergarten Classroom A110	11.6	ppb
33500-A110-SWB	Sink with Bubblers in Kindergarten Classroom A110	0.6	ppb
33500-A121-S	Sink in Classroom A121	7.1	ppb
33500-A121-SWB	Sink with Bubblers in Classroom A121	0.2	ppb
33500-A122-S	Sink in Classroom A122	3.6	ppb
33500-A122-SWB	Sink with Bubblers in Classroom A122	0.1	ppb
33500-A123-S	Sink in Classroom A123	13.2	ppb
33500-A123-SWB	Sink with Bubblers in Classroom A123	0.1	ppb
33500-A124-S	Sink in Classroom A124	11.1	ppb
33500-A124-SWB	Sink with Bubblers in Classroom A124	<0.1 *	ppb
33500-A125-S	Sink in Classroom A125	4.6	ppb
33500-A125-SWB	Sink with Bubblers in Classroom A125	1.5	ppb
33500-A126-S	Sink in Classroom A126	5.4	ppb
33500-A126-SWB	Sink with Bubblers in Classroom A126	0.1	ppb
33500-A136-S	Sink in Classroom A136	11.8	ppb
33500-A136-SWB	Sink with Bubblers in Classroom A136	0.1	ppb
33500-A137-S	Sink in Classroom A137	0.3	ppb
33500-A137-SWB	Sink with Bubblers in Classroom A137	0.4	ppb
33500-A152-S	Sink in Teacher's Lounge	2.4	ppb
33500-A138-S	Sink in Classroom A138	5.7	ppb
33500-A138-SWB	Sink with Bubblers in Classroom A138	3.9	ppb
33500-A139-S	Sink in Classroom A139	1.5	ppb
33500-A139-SWB	Sink with Bubblers in Classroom A139	0.8	ppb
33500-A140-S	Sink in Resource Room A140	3.0	ppb
33500-A140-SWB	Sink with Bubblers in Resource Room A140	0.3	ppb
33500-A141-S	Sink in Resource Room A141	5.6	ppb
33500-A141-SWB	Sink with Bubblers in Resource Room A141	0.9	ppb
33500-B102H-DFL	Hallway Drinking Fountain outside of Music Room/Left	<0.1 *	ppb
33500-B102H-DFR	Hallway Drinking Fountain outside of Music Room/Right	<0.1 *	ppb
33500-B105-S	Sink in Classroom B105	5.7	ppb

33500-B105-SWB	Sink with Bubblers in Classroom B105	1.5	ppb
33500-B106-S	Sink in Classroom B106	8.8	ppb
33500-B106-SWB	Sink with Bubblers in Classroom B106	0.3	ppb
33500-B107-S	Sink in Classroom B107	1.0	ppb
33500-B107-SWB	Sink with Bubblers in Classroom B107	1.3	ppb
33500-B108-S	Sink in Classroom B108	2.8	ppb
33500-B108-SWB	Sink with Bubblers in Classroom B108	0.1	ppb
33500-B109-S	Sink in Classroom B109	0.6	ppb
33500-B109-SWB	Sink with Bubblers in Classroom B109	2.1	ppb
33500-B110-S	Sink in Classroom B110	3.3	ppb
33500-B110-SWB	Sink with Bubblers in Classroom B110	0.5	ppb
33500-B117-S	Sink in Storage Room B117	5.9	ppb
33500-B128-S1	Food Service Sink-Sprayer	7.5	ppb
33500-B128-S2	Food Service Sink-Hand Sink	16.4	ppb
33500-B127-S1	Food Service Sink-Wash/Rinse	1.2	ppb
33500-B127-S2	Food Service Sink-Rinse/Sanitize	4.6	ppb
33500-B127-S3	Food Service Sink-Food Prep	1.3	ppb
33500-B127-S4	Food Service Sink-Hand Sink	2.8	ppb
33500-A156-S1	Art Room Sink	5.7	ppb
33500-A156-S2	Art Room Sink	9.7	ppb
33500-A159-S	Sink in Library Work Room	3.2	ppb
33500-A162-S	Sink in Clinic	1.5	ppb
33500-R1-147-DF	Drinking Fountain in Music TEMP R1-147	13.2	ppb
33500-R1-055-DF	Drinking Fountain in Instrument/Band TEMP R1-055	3.8	ppb
33500-R1-041-DF	Drinking Fountain in TEMP R1-041	7.6	ppb
33500-R1-048-DF	Drinking Fountain in TEMP R1-048	1.3	ppb
33500-R1-010-DF	Drinking Fountain in TEMP R1-010	5.9	ppb
33500-TL-007-DF	Drinking Fountain in TEMP TL-007	0.6	ppb
33500-TL-011-DF	Drinking Fountain in TEMP TL-011	0.7	ppb
33500-REC-116-DF	Drinking Fountain in TEMP REC-116	0.1	ppb
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.			