

Mitchell Elementary School - Sampled 7/28/16

CustomerSampleNumber	Description	Lead Result	Units
27000-101-S1	Art Room Sink	3.5	ppb
27000-101-S2	Art Room Sink	1.2	ppb
27000-101-S3	Art Room Sink	1.8	ppb
27000-101-S4	Art Room Sink	3.1	ppb
27000-104-S	Sink in Classroom 104	0.2	ppb
27000-104-SWB	Sink with Bubbler in Classroom 104	0.1	ppb
27000-105-S	Sink in Classroom 105	1.0	ppb
27000-105-SWB	Sink with Bubbler in Classroom 105	<0.1 *	ppb
27000-100CH-DF	Hallway Drinking Fountain across from Kindergarten Classroom 113	0.2	ppb
27000-109-S	Sink in Kindergarten Classroom 109	4.1	ppb
27000-109-SWB	Sink with Bubbler in Kindergarten Classroom 109	<0.1 *	ppb
27000-110-S	Sink in Classroom 110	2.2	ppb
27000-110-SWB	Sink with Bubbler in Classroom 110	0.1	ppb
27000-111-S	Sink in Classroom 111	0.3	ppb
27000-111-SWB	Sink with Bubbler in Classroom 111	0.2	ppb
27000-112-S	Sink in Classroom 112	2.4	ppb
27000-112-SWB	Sink with Bubbler in Classroom 112	0.1	ppb
27000-113-S	Sink in Kindergarten Classroom 113	0.3	ppb
27000-113-SWB	Sink with Bubbler in Kindergarten Classroom 113	0.2	ppb
27000-114-S	Sink in Classroom 114	0.1	ppb
27000-114-SWB	Sink with Bubbler in Classroom 114	0.2	ppb
27000-120-S	Sink in Classroom 120	3.0	ppb
27000-120-SWB	Sink with Bubbler in Classroom 120	0.2	ppb
27000-121-S	Sink in Classroom 121	0.2	ppb
27000-121-SWB	Sink with Bubbler in Classroom 121	<0.1 *	ppb
27000-100FH-DF	Hallway Drinking Fountain outside of Classroom 121	0.5	ppb
27000-125-S	Sink in Classroom 125	0.7	ppb
27000-125-SWB	Sink with Bubbler in Classroom 125	0.2	ppb
27000-126-S	Sink in Classroom 126	5.7	ppb
27000-126-SWB	Sink with Bubbler in Classroom 126	<0.1 *	ppb
27000-201-DF	Drinking Fountain in Gym	<0.1 *	ppb
27000-200DH-DFL	Hallway Drinking Fountain across from Music Room/Left	0.2	ppb
27000-200DH-DFR	Hallway Drinking Fountain across from Music Room/Right	0.3	ppb
27000-206-S	Sink in Custodial Office	1.5	ppb
27000-204-S1	Food Service Sink-Dishwasher Sprayer	2.5	ppb
27000-204-S2	Food Service Sink-Hand Sink	6.8	ppb
27000-204-S3	Food Service Sink-Spray	8.2	ppb
27000-204-S4	Food Service Sink-Wash	7.0	ppb
27000-204-S5	Food Service Sink-Sanitize	5.6	ppb
27000-204-S6	Food Service Sink-Hand Sink	16.5	ppb
27000-204-S7	Food Service Sink-Food Prep	4.0	ppb
27000-212-S	Sink in Music Room	3.1	ppb

27000-254-S	Sink in Clinic	1.3	ppb
27000-254A-S	Sink in Clinic	0.7	ppb
27000-251-S	Sink in Teacher's Lounge	1.4	ppb
27000-233-S	Sink in Classroom 233	4.8	ppb
27000-233-SWB	Sink with Bubbler in Classroom 233	0.2	ppb
27000-234-S	Sink in Classroom 234	2.7	ppb
27000-234-SWB	Sink with Bubbler in Classroom 234	0.1	ppb
27000-200JH-DF	Hallway Drinking Fountain outside of Classroom 234	0.4	ppb
27000-238-S	Sink in Classroom 238	6.2	ppb
27000-238-SWB	Sink with Bubbler in Classroom 238	0.2	ppb
27000-239-S	Sink in Classroom 239	0.5	ppb
27000-239-SWB	Sink with Bubbler in Classroom 239	<0.1 *	ppb
27000-240-S	Sink in Library Work Room	2.0	ppb
27000-214-S	Sink in Classroom 214	7.8	ppb
27000-214-SWB	Sink with Bubbler in Classroom 214	<0.1 *	ppb
27000-215-S	Sink in Classroom 215	18.2	ppb
27000-215-SWB	Sink with Bubbler in Classroom 215	<0.1 *	ppb
27000-200BH-DF	Hallway Drinking Fountain across from Classroom 225	0.1	ppb
27000-219-S	Sink in Classroom 219	5.8	ppb
27000-219-SWB	Sink with Bubbler in Classroom 219	<0.1 *	ppb
27000-220-S	Sink in Classroom 220	0.6	ppb
27000-220-SWB	Sink with Bubbler in Classroom 220	<0.1 *	ppb
27000-223-S	Sink in Classroom 223	0.4	ppb
27000-223-SWB	Sink with Bubbler in Classroom 223	0.3	ppb
27000-224-S	Sink in Classroom 224	0.3	ppb
27000-224-SWB	Sink with Bubbler in Classroom 224	<0.1 *	ppb
27000-225-S	Sink in Classroom 225	0.8	ppb
27000-225-SWB	Sink with Bubbler in Classroom 225	<0.1 *	ppb
27000-226-S	Sink in Classroom 226	1.3	ppb
27000-226-SWB	Sink with Bubbler in Classroom 226	0.3	ppb
27000-REC-130-DF	Drinking Fountain in TEMP REC-130	0.4	ppb
27000-REC-130-S	Sink in TEMP REC-130	0.5	ppb
27000-REC-071-DF	Drinking Fountain in TEMP REC-071	0.6	ppb
27000-RE-043-SWB	Sink with Bubbler in TEMP RE-043	1.2	ppb
27000-RE-043-S	Sink in TEMP RE-043	0.4	ppb
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.			