

Deer Creek Middle School - Sampled 8/18/16				Resampled** 12/1/16	
CustomerSampleNumber	Description	Lead Result	Units	Lead Result	Unit
64400-130X-S	Sink in Main Office Work Room	0.8	ppb		
64400-118X-S	Sink in Clinic	0.6	ppb		
64400-119XX-S1	Sink in Classroom Kitchen 119XX	0.9	ppb		
64400-119XX-S2	Sink in Classroom Kitchen 119XX	0.3	ppb		
64400-119XX-S3	Sink in Classroom Kitchen 119XX	1.1	ppb		
64400-119XX-S4	Sink in Classroom Kitchen 119XX	0.8	ppb		
64400-119XX-S5	Sink in Classroom Kitchen 119XX	0.5	ppb		
64400-119XX-S6	Sink in Classroom Kitchen 119XX	0.6	ppb		
64400-119XX-S7	Sink in Classroom Kitchen 119XX	0.4	ppb		
64400-121-S	Sink in Consumer Science Classroom 121	5.8	ppb		
64400-121-SWB	Sink with Bubbler in Consumer Science Classroom 121	1.3	ppb		
64400-143X-S1	Food Service Sink-Hand Sink	3.9	ppb		
64400-143X-S2	Food Service Sink-Food Prep	5.9	ppb		
64400-143X-S3	Food Service Sink-Wash/ Rinse	4.1	ppb		
64400-143X-S4	Food Service Sink-Rinse/Sanitize	1.2	ppb		
64400-191X-S	Sink in Lounge 191X by Gym	2.8	ppb		
64400-177H-DF	Hallway Drinking Fountain by Gym Lockers	0.3	ppb		
64400-123-S1	Sink in Technology Lab 123	10.8	ppb		
64400-123-S2	Sink in Technology Lab 123	12.1	ppb		
64400-125-S	Sink in Technology Lab 125	1.4	ppb		
64400-125-SWB	Sink with Bubbler in Technology Lab 125	4.2	ppb		
64400-181-DF	Drinking Fountain in Boy's Locker Room	3.0	ppb		
64400-180-S	Sink in Training Room 180	1.5	ppb		
64400-126-DF	Drinking Fountain in Girl's Locker Room	4.2	ppb		
64400-127-S	Sink in Classroom 127	0.9	ppb		
64400-129-S1	Sink in Art Room 129	4.2	ppb		
64400-129-S2	Sink in Art Room 129	6.4	ppb		
64400-110XH-DF	Hallway Drinking Fountain across from Planning Room 119	0.1	ppb		
64400-142-S1	Sink in Science Classroom 142	2.2	ppb		
64400-142-S2	Sink in Science Classroom 142	1.8	ppb		
64400-142-S3	Sink in Science Classroom 142	3.3	ppb		
64400-142-S4	Sink in Science Classroom 142	4.5	ppb		
64400-115-S	Sink in Science Prep Room 115	5.1	ppb		
64400-140-S1	Sink in Science Classroom 140	5.5	ppb		
64400-140-S2	Sink in Science Classroom 140	5.2	ppb		
64400-140-S3	Sink in Science Classroom 140	2.3	ppb		
64400-140-S4	Sink in Science Classroom 140	1.4	ppb		
64400-131H-DF	Hallway Drinking Fountain across from Planning Room 108	<0.1 *	ppb		
64400-102H-DF	Hallway Drinking Fountain across from Main Office	0.3	ppb		
64400-116-S	Sink in Instrument/Band Room	1.3	ppb		
64400-210X-S	Sink in Science Prep Room 210X	14.0	ppb		
64400-208-S1	Sink in STEM/Science Room 208	22.9	ppb	1.2	ppb
64400-208-S2	Sink in STEM/Science Room 208	14.8	ppb		
64400-206-S1	Sink in STEM/Science Room 206	14.9	ppb		
64400-206-S2	Sink in STEM/Science Room 206	13.7	ppb		
64400-206-S3	Sink in STEM/Science Room 206	12.7	ppb		
64400-206-S4	Sink in STEM/Science Room 206	16.5	ppb	2.5	ppb
64400-204-S1	Sink in Science Classroom 204	5.9	ppb		
64400-204-S2	Sink in Science Classroom 204	19.0	ppb	0.8	ppb
64400-204-S3	Sink in Science Classroom 204	21.5	ppb	1.2	ppb
64400-204-S4	Sink in Science Classroom 204	24.5	ppb	0.8	ppb
64400-202XXH-DF	Hallway Drinking Fountain across from Reception Office	0.5	ppb		

64400-203XXH-DF	Hallway Drinking Fountain across from Planning Room 210	<0.1 *	ppb		
64400-240-S1	Sink in Science Classroom 240	7.5	ppb		
64400-240-S2	Sink in Science Classroom 240	3.2	ppb		
64400-240-S3	Sink in Science Classroom 240	2.7	ppb		
64400-240-S4	Sink in Science Classroom 240	2.6	ppb		
64400-215X-S	Sink in Science Prep Room 215	3.4	ppb		
64400-242-S1	Sink in Science Room 242	1.3	ppb		
64400-242-S2	Sink in Science Room 242	1.4	ppb		
64400-242-S3	Sink in Science Room 242	1.8	ppb		
64400-242-S4	Sink in Science Room 242	1.9	ppb		
64400-203XH-DF	Hallway Drinking Fountain across from Planning Room 218X	<0.1 *	ppb		
64400-252XH-DF	Hallway Drinking Fountain near Elevator on 2nd Floor	<0.1 *	ppb		
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.					
** Resampling results after elevated fixtures were repaired, or removed and replaced.					