

Jeffco Open School - Sampled 7/21/16				Resampled on 1/24/17 or 4/28/17	
SampleNumber	Description	Lead Result	Unit	Lead Result	Unit
53000-C104-S1	Sink in Art Room C-104	0.3	ppb		
53000-C104-S2	Sink in Art Room C-104	0.6	ppb		
53000-C100-S1	Sink in Art Room C-100	0.6	ppb		
53000-C100-S2	Sink in Art Room C-100	1.4	ppb		
53000-B106-S2	Sink in Room B-106	5.0	ppb		
53000-B107-S1	Sink in Room B-107	5.4	ppb		
53000-B107-S2	Sink in Room B-107	6.1	ppb		
53000-114-S	Sink in Room B-114	0.7	ppb		
53000-B116H-DF	Hallway Drinking Fountain near Room B-116	<0.1 *	ppb	4.6	ppb
53000-B116-S1	Sink in Room B-116	16.1	ppb	2.3 **	ppb
53000-B116-S2	Sink in Room B-116	9.0	ppb		
53000-B101-S1	Sink in Room B-101	9.8	ppb		
53000-C141-S1	Food Service Sink	1.8	ppb		
53000-C141-S2	Food Service Sink-Food Prep	0.1	ppb	0.4	ppb
53000-C141-S3	Food Service Sink-Food Prep	2.6	ppb	0.4	ppb
53000-C141-S4	Food Service Sink-Sprayer in Dish Washing Area	0.2	ppb		
53000-C141-S5	Food Service Sink-Wash	0.2	ppb	0.4	ppb
53000-C141-S6	Food Service Sink-Sanitize	<0.1 *	ppb	1.7	ppb
53000-C141-S7	Food Service Sink	3.8	ppb		
53000-C141-S8	Food Service Sink	2.5	ppb		
53000-C145-IM	Ice Machine in the Kitchen Storage Room	<0.1 *	ppb		
53000-C131-S	Sink in Room C-131	1.0	ppb		
53000-C133-S	Sink in Room C-133	1.0	ppb		
53000-C135-S	Sink in Room C-135	8.1	ppb		
53000-C137-S	Sink in Room C-137	0.9	ppb		
53000-C132H-DFL	Hallway Drinking Fountain near Art Room C-132/Left	<0.1 *	ppb	<0.1 *	ppb
53000-C132H-DFR	Hallway Drinking Fountain near Art Room C-132/Right	<0.1 *	ppb	<0.1 *	ppb
53000-C132-S1	Sink in Art Room C-132	4.6	ppb		
53000-C132-S2	Sink in Art Room C-132	5.7	ppb		
53000-C130-S	Sink in Music Room C-130	0.6	ppb		
53000-C127-S	Sink in Kindergarten Room C-127	0.6	ppb		
53000-C127-SWB	Sink with Bubbler in Kindergarten Room C-127	<0.1 *	ppb	0.2	ppb
53000-C129-S	Sink in Room C-129	0.5	ppb		
53000-BLR-DF	Drinking Fountain in Boy's Locker Room	5.0	ppb	12.0	ppb
53000-GLR-DF	Drinking Fountain in Girl's Locker Room	3.2	ppb	2.7	ppb
53000-C116-S	Sink in Clinic	0.8	ppb	1.3	ppb
53000-C116A-S	Sink in Clinic Restroom	0.6	ppb	1.1	ppb
53000-C117-S	Sink in Work Room C-117	0.3	ppb		
53000-121H-DFL	Hallway Drinking Fountain near Main Office/Left	<0.1 *	ppb	<0.1 *	ppb
53000-C121H-DFR	Hallway Drinking Fountain near Main Office/Right	<0.1 *	ppb	<0.1 *	ppb
53000-C200-S	Sink in Room C-200	2.0	ppb		
53000-B210H-DF	Hallway Drinking Fountain near the Library	5.2	ppb	12.6	ppb
53000-B212H-DF	Hallway Drinking Fountain near the Advising Room B-212	0.8	ppb	2.8	ppb
53000-B201-S	Sink in Room B-201	6.5	ppb		
53000-C241-S1	Sink in Culinary Arts Room	0.3	ppb	0.2	ppb
53000-C241-S2	Sink in Culinary Arts Room	0.3	ppb	0.4	ppb
53000-C241-S3	Sink in Culinary Arts Room	0.2	ppb	0.2	ppb
53000-C241-S4	Sink in Culinary Arts Room	0.2	ppb		
53000-C241-S5	Sink in Culinary Arts Room	0.2	ppb	0.1	ppb
53000-C241-S6	Sink in Culinary Arts Room	<0.1 *	ppb	0.1	ppb
53000-C241-S7	Sink in Culinary Arts Room	0.2	ppb	0.2	ppb
53000-C227-S	Sink in Room C-227	0.7	ppb		

53000-C229-S	Sink in Room C-229	1.1	ppb		
53000-C231-S	Sink in Room C-231	0.5	ppb		
53000-C233-S	Sink in Room C-233	0.8	ppb		
53000-C231H-DFL	Hallway Drinking Fountain near Room C-231/Left	<0.1 *	ppb	<0.1 *	ppb
53000-C231H-DFR	Hallway Drinking Fountain near Room C-231/Right	<0.1 *	ppb	<0.1 *	ppb
53000-C224-S	Sink in Room C-224	0.6	ppb		
53000-C222-S	Sink in Teacher's Lounge	0.3	ppb	0.5	ppb
53000-C213-S	Sink in Room C-213	0.4	ppb		
53000-C205-S	Sink in Office Work Room	0.3	ppb		
53000-B106-S1	Sink in Classroom B106	3.4***	ppb		
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.					
** Resampled on 1/24/17 after elevated fixtures were repaired, or removed and replaced. All other resample results were from samples collected on 4/28/17 as part of an ongoing five-year rotation of lead testing.					
*** This fixture was sampled for the first time on 1/24/17.					