

Elk Creek Elementary School - Sampled 8/20/16				Resampled** 12/7/16		Resampled 7/26/17	
CustomerSampleID	Location Description	Lead Result	Unit	Lead Result	Unit	Lead Result	Unit
13000-100-S	Sink in Kindergarten Classroom 100	49.5	ppb	1.0	ppb	<1.0	ppb
13000-100-SWB	Sink with Bubblers in Kindergarten Classroom 100	3.9	ppb			<1.0	ppb
13000-101-S	Sink in Kindergarten Classroom 101	26.0	ppb	0.6	ppb	<1.0	ppb
13000-101-SWB	Sink with Bubblers in Kindergarten Classroom 101	7.6	ppb			<1.0	ppb
13000-102-S	Sink in Classroom 102	13.7	ppb				
13000-102-SWB	Sink with Bubblers in Classroom 102	9.3	ppb				
13000-123H-S	Hallway Sink across from Classroom 102	4.2	ppb			4.0	ppb
13000-119H-DF	Hallway Drinking Fountain across from Classroom 103	15.4	ppb	30.6	ppb	8.0	ppb
13000-104-S	Sink in Classroom 104	15.5	ppb	1.9	ppb	2.0	ppb
13000-104-SWB	Sink with Bubblers in Classroom 104	4.5	ppb				
13000-106-S	Sink in Classroom 106	8.0	ppb				
13000-106-SWB	Sink with Bubblers in Classroom 106	2.8	ppb				
13000-120H-DF	Hallway Drinking Fountain across from Classroom 107	3.5	ppb				
13000-108-S	Sink in Classroom 108	27.4	ppb	3.8	ppb	6.0	ppb
13000-108-SWB	Sink with Bubblers in Classroom 108	21.4	ppb	6.4	ppb	7.0	ppb
13000-205H-DF	Hallway Drinking Fountain across from Classroom 206	3.5	ppb				
13000-156H-S	Hallway Sink across from Classroom 206	11.6	ppb			2.0	ppb
13000-206-S	Sink in Classroom 206	21.6	ppb	1.8	ppb	<1.0	ppb
13000-206-SWB	Sink with Bubblers in Classroom 206	3.4	ppb				
13000-202-S	Sink in Classroom 202	4.4	ppb				
13000-202-SWB	Sink with Bubblers in Classroom 202	4.7	ppb				
13000-201H-DF	Hallway Drinking Fountain across from Classroom 201	3.2	ppb				
13000-200-S	Sink in Classroom 200	2.2	ppb				
13000-200-SWB	Sink with Bubblers in Classroom 200	2.1	ppb				
13000-510-S	Sink in Classroom 510	1.6	ppb				
13000-510-SWB	Sink with Bubblers in Classroom 510	3.8	ppb				
13000-510H-DF	Hallway Drinking Fountain across from Classroom 510	0.2	ppb				
13000-511-S	Sink in Classroom 511	0.8	ppb				
13000-511-SWB	Sink with Bubblers in Classroom 511	2.7	ppb				
13000-512-S	Sink in Classroom 512	0.9	ppb				
13000-512-SWB	Sink with Bubblers in Classroom 512	2.0	ppb				
13000-513-S	Sink in Classroom 513	0.4	ppb				
13000-513-SWB	Sink with Bubblers in Classroom 513	2.4	ppb				
13000-514-S	Sink in Classroom 514	1.3	ppb				
13000-514-SWB	Sink with Bubblers in Classroom 514	3.2	ppb				
13000-515-S	Sink in Classroom 515	1.3	ppb				
13000-515-SWB	Sink with Bubblers in Classroom 515	3.4	ppb				
13000-514H-DF	Hallway Drinking Fountain across from Classroom 514	0.2	ppb				
13000-177-S1	Food Service Sink-Hand Sink	7.2	ppb			1.0	ppb
13000-177-S2	Food Service Sink-Food Prep	18.6	ppb	1.3	ppb	2.0	ppb
13000-177-S3	Food Service Sink-Sanitize/Rinse	12.3	ppb				
13000-177-S4	Food Service Sink-Rinse/Wash	31.0	ppb	2.2	ppb	<1.0	ppb
13000-177-S5	Food Service Sink-Sprayer	3.8	ppb				
13000-137-S	Sink in Teacher's Lounge	3.6	ppb				
13000-306H-DFL	Hallway Drinking Fountain across from Art Room/Left	3.4	ppb				
13000-306H-DFR	Hallway Drinking Fountain across from Art Room/Right	2.0	ppb				
13000-305-S1	Art Room Sink	1.7	ppb				
13000-305-S2	Art Room Sink	2.9	ppb				
13000-305-S3	Art Room Sink	2.4	ppb				
13000-305-S4	Art Room Sink	2.5	ppb				
13000-133-S	Sink in Library Work Room	13.3	ppb				
13000-191-S	Sink in Main Office Work Room	5.8	ppb				
13000-195-S	Sink in Clinic	5.1	ppb			3.0	ppb
WTP-2017-07	Water Treatment Plant					1.0	ppb
306-RR-2017-07	Restroom 306 Hand Sink					<1.0	ppb
131-S	137 misread as 131; sink in Teacher's Lounge-see 137-S above					<1.0	ppb
N11-H-S3	Hand sink in first floor restroom area					<1.0	ppb

**Sampling results after previously-elevated fixtures were removed and replaced.

Please note: results in first two columns were from 250 mL samples collected per EPA's 3Ts sampling guidance; results in third column were from 1 liter samples collected per the Lead and Copper Rule.