

Emory Elementary - Sampled 8/10/16			
CustomerSampleNumber	Description	Lead Result	Units
67200-102B-S	Sink in Principal's Office	4.4	ppb
67200-103B-S	Sink in Kitchen across from Assistant Principal's Office	3.8	ppb
67200-103H-S	Hallway Sink by Clinic	0.4	ppb
67200-106A-S	Sink in Consumer Science Classroom 106A	0.4	ppb
67200-110A-S	Sink in Technology Lab 110A	1.7	ppb
67200-106-S	Sink in Kitchen near Counselor's Office	0.3	ppb
67200-109-S	Sink in Computer Lab 109	0.7	ppb
67200-109A-S	Sink in Computer Lab 109A	1.0	ppb
67200-108H-DF	Hallway Drinking Fountain outside of Locker Rooms	<0.1 *	ppb
67200-112-S1	Art Room Sink	4.0	ppb
67200-112-S2	Art Room Sink	2.5	ppb
67200-105A-DF	Drinking Fountain in Gym 105A	<0.1 *	ppb
67200-103X-S	Sink in Orchestra Room 103X	9.9	ppb
67200-103X-SWB	Sink with Bubbler in Orchestra Room 103X	5.7	ppb
67200-112BH-DF	Hallway Drinking Fountain outside of Locker Rooms	0.2	ppb
67200-116D-S	Sink in Teacher's Lounge	10.3	ppb
67200-138H-DF	Hallway Drinking Fountain across from Classroom 116	<0.1 *	ppb
67200-124-S1	Sink in Science Classroom 124	3.0	ppb
67200-124-S2	Sink in Science Classroom 124	6.1	ppb
67200-124-S3	Sink in Science Classroom 124	129.8	ppb
67200-124-S4	Sink in Science Classroom 124	28.5	ppb
67200-133A-S	Sink in Science Prep Room 133A	2.8	ppb
67200-126-S1	Sink in Classroom 126	12.4	ppb
67200-126-S2	Sink in Classroom 126	45.8	ppb
67200-126-S3	Sink in Classroom 126	3.0	ppb
67200-126-S4	Sink in Classroom 126	4.8	ppb
67200-161A-S	Sink in Science Prep Room 161A	37.1	ppb
67200-172H-DF	Hallway Drinking Fountain across from Classroom 128	<0.1 *	ppb
67200-157H-DF	Hallway Drinking Fountain across from Classroom 117	0.1	ppb
67200-111-S1	Sink in Laboratory Classroom 111	32.1	ppb
67200-111-S2	Sink in Laboratory Classroom 111	5.1	ppb
67200-111-S3	Sink in Laboratory Classroom 111	14.9	ppb
67200-111-S4	Sink in Laboratory Classroom 111	3.5	ppb
67200-123E-S	Sink in Library Work Room	41.4	ppb
67200-215H-DF	Hallway Drinking Fountain across from Classroom 202	<0.1 *	ppb
67200-210-S1	Sink in Science Classroom 210	4.1	ppb
67200-210-S2	Sink in Science Classroom 210	4.8	ppb
67200-210-S3	Sink in Science Classroom 210	1.3	ppb
67200-210-S4	Sink in Science Classroom 210	6.1	ppb
67200-208A-S	Sink in Science Prep Room 208A	10.7	ppb
67200-213-S1	Sink in Laboratory Classroom 213	3.5	ppb
67200-213-S2	Sink in Laboratory Classroom 213	3.0	ppb

67200-213-S3	Sink in Laboratory Classroom 213	3.1	ppb
67200-213-S4	Sink in Laboratory Classroom 213	2.1	ppb
67200-203A-S	Sink in Science Prep Room 203A	7.6	ppb
67200-222H-DF	Hallway Drinking Fountain across from Classroom 211	<0.1 *	ppb
67200-114E-S1	Food Service Sink-Hand Sink	12.5	ppb
67200-114E-S2	Food Service Sink-Sprayer	16.0	ppb
67200-114E-S3	Food Service Sink-Wash/Rinse	2.1	ppb
67200-114E-S4	Food Service Sink-Rinse/Sanitize	1.2	ppb
67200-114-S1	Food Service Sink-Food Prep	4.4	ppb
67200-114-S2	Food Service Sink-Pot Faucet	6.4	ppb
67200-114-S3	Food Service Sink-Food Prep	2.0	ppb
67200-114-S4	Food Service Sink-Food Prep	3.3	ppb
67200-114-S5	Food Service Sink-Hand Sink	0.8	ppb
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.			