

Marshdale Elementary School - Sampled 8/20/16				Resampled** 11/29/16	
CustomerSampleNumber	Description	Lead Result	Units	Lead Result	Unit
25500-H116-S	Sink in Conference Room 134 (Room H116 on Facilities Floor Plan)	0.2	ppb		
25500-H116-SWB	Sink with Bubbler in Room 134	0.3	ppb		
25500-H119-S	Sink in Teacher's Lounge Room 135 (Room H119 on Facilities Floor Plan)	0.9	ppb		
25500-H119-SWB	Sink with Bubbler in Teacher's Lounge Room 135	0.8	ppb		
25500-H106-S	Sink in Clinic	0.5	ppb		
25500-H106-SWB	Sink with Bubbler in Clinic	1.3	ppb		
25500-D105-S1	Sink on the left in Classroom 127 (Room D105 on Facilities Floor Plan)	200.5	ppb	3.3	ppb
25500-D105-SWB1	Sink with Bubbler on the left in Classroom 127	5.6	ppb		
25500-D105H-DF	Drinking Fountain in the Main Hallway near Classroom 127	<0.1 *	ppb		
25500-D105H-WBFS	Water Bottle Filling Station in the Main Hallway near Classroom 127	<0.1 *	ppb		
25500-D105-S2	Sink on the right in Classroom 127	78.4	ppb	1.3	ppb
25500-D105-SWB2	Sink with Bubbler on the right in Classroom 127	8.0	ppb		
25500-D103H-DF	Hallway Drinking Fountain near Classroom 129 (Room D103 on Facilities Floor Plan)	3.3	ppb		
25500-F101-S1	Art Room Sink/Left	0.3	ppb		
25500-F101-S2	Art Room Sink/Right	6.5	ppb		
25500-B105-S1	Sink on the left in Classroom 103 (Room B105 on Facilities Floor Plan)	1.5	ppb		
25500-B105-S2	Sink on the right in Classroom 103	3.0	ppb		
25500-B105-SWB2	Sink with Bubbler in Classroom 103	0.9	ppb		
25500-B109H-DF	Drinking Fountain in the Main Hallway near Classroom 103	0.7	ppb		
25500-B101H-DF	Hallway Drinking Fountain across from Classroom 108 (Room B101 on Facilities Floor Plan)	3.8	ppb		
25500-A105-S1	Sink on the left in Classroom 102 (Room A105 on Facilities Floor Plan)	20.7	ppb	3.1	ppb
25500-A105-SWB1	Sink with Bubbler on the left in Classroom 102	1.6	ppb		
25500-A105-S2	Sink on the right in Classroom 102	10.8	ppb		
25500-A105-SWB2	Sink with Bubbler on the right in Classroom 102	4.9	ppb		
25500-A101H-DF	Hallway Drinking Fountain across from Classroom 107 (Room A101 on Facilities Floor Plan)	2.3	ppb		
25500-E109-S	Sink in Restroom off of Work Room 113	4.9	ppb		
25500-E110-S	Sink in Library Work Room 113 (Room E110 on Facilities Floor Plan)	2.9	ppb		
25500-C101H-DF	Hallway Drinking Fountain across from Math Lab 122 (Room C101 on Facilities Floor Plan)	8.6	ppb		
25500-C105-S1	Sink in Classroom 126 (Room C105 on Facilities Floor Plan)	4.5	ppb		
25500-C105-SWB1	Sink with Bubbler in Classroom 126	1.0	ppb		
25500-G106H-DF	Drinking Fountain in the Main Hallway outside of Cafeteria	0.1	ppb		
25500-G121-S1	Food Service Sink-Prep Sink	4.5	ppb		
25500-G121-S2	Food Service Sink-Hose Connector Spigot	28.0	ppb	Fixture Removed	
25500-G121-S3	Food Service Sink-Wash	5.4	ppb		
25500-G121-S4	Food Service Sink-Sanitize	1.7	ppb		
25500-G121-S5	Food Service Sink-Sprayer	4.4	ppb		
25500-G121-S6	Food Service Sink-Hand Sink	3.8	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.