

Warren Tech Central - Sampled 10/27/16				Resampled** 12/22/17, 2/24/17		Resampled*** 4/25/19	
SampleNumber	Description	Lead Result	Unit	Lead Result	Unit	Lead Result	Unit
55000-106-S1	Culinary Arts Room 106 - Drink Filler	<0.1 *	ppb			0.4	ppb
55000-106-S2	Culinary Arts Room 106 - Faucet	<0.1 *	ppb				
55000-106-IM	Culinary Arts Room 106 - Ice Machine	<0.1 *	ppb			0.4	ppb
55000-106A-S1	Culinary Arts Room 106A - Food Prep Sink	25.6	ppb	41.0	ppb	53.7 †	ppb
55000-106A-S2	Culinary Arts Room 106A - Hand Sink	3.2	ppb				
55000-106A-S3	Culinary Arts Room 106A - Wash Sink	4.5	ppb				
55000-106A-S4	Culinary Arts Room 106A - Sprayer	0.5	ppb				
55000-106A-S5	Culinary Arts Room 106A - Soup Pot	4.6	ppb			5.8	ppb
55000-106A-IM1	Culinary Arts Room 106A - Ice Machine 1	<0.1 *	ppb			<0.1 *	ppb
55000-106A-IM2	Culinary Arts Room 106A - Ice Machine 2	<0.1 *	ppb			0.3	ppb
55000-106A-S6	Culinary Arts Room 106A - Food Prep Sink	2.9	ppb			6.4	ppb
55000-106A-S7	Culinary Arts Room 106A - Hand Sink	1.0	ppb				
55000-106A-S8	Culinary Arts Room 106A - Hand Sink	0.3	ppb				
55000-106A-S9	Culinary Arts Room 106A - Hand Sink	<0.1 *	ppb				
55000-106A-S10	Culinary Arts Room 106A - Sprayer	<0.1 *	ppb				
55000-106A-S11	Culinary Arts Room 106A - Sprayer	<0.1 *	ppb				
55000-106A-S12	Culinary Arts Room 106A - Wash Sink	<0.1 *	ppb				
55000-106A-S13	Culinary Arts Room 106A - Wash Sink	0.4	ppb				
55000-106A-S14	Culinary Arts Room 106A - Soup Pot	1.8	ppb			6.7	ppb
55000-106A-S15	Culinary Arts Room 106A - Soup Pot	2.7	ppb			3.4	ppb
55000-103A-DF	Hallway Drinking Fountain near Lounge 103A	<0.1 *	ppb			0.8	ppb
55000-123-S	Sink in Sustainable Design & Build Network Support Room 123	0.2	ppb				
55000-131-S	Sink in Virtual Reality Room 131	0.1	ppb				
55000-136H-DF	Hallway Drinking Fountain outside of Graphic Design Production Room 136	<0.1 *	ppb			0.5	ppb
55000-136-S	Sink in Graphic Design Production Room 136	<0.1 *	ppb				
55000-144H-DF	Hallway Drinking Fountain near Graphic Design Production Room 136	0.2	ppb			0.8	ppb
55000-144H-WBFS	Hallway Water Bottle Filling Station near Graphic Design Production Room 136	0.1	ppb			0.7	ppb
55000-112-S	Sink in Graphic Design Classroom 112	0.1	ppb				
55000-112B-S	Sink in Silk Screening Washout Room 112B	0.1	ppb				
55000-236F-S	Sink in Cosmetology Workroom 236F	1.7	ppb				
55000-236K-S	Sink in Massage Classroom 236K	<0.1 *	ppb				
55000-224A-S	Sink in Founders Room 224A	<0.1 *	ppb			1.2	ppb
55000-214-S1	Sink in Digital Print & Publishing Room 214	0.5	ppb				
55000-214-S2	Sink in Digital Print & Publishing Room 214	<0.1 *	ppb				
55000-201K-S	Sink in Clinic Room 201K	<0.1 *	ppb			1.3	ppb
55000-203-IM	Ice Machine in Lounge -Room 203	<0.1 *	ppb			0.5	ppb
55000-203-WC	Water Cooler in Lounge - Room 203	<0.1 *	ppb			<0.1 *	ppb
55000-203-S	Sink in Lounge - Room 203	<0.1 *	ppb				
55000-2AH-DF	Hallway Drinking Fountain on Second Floor at top of Stairs in Main Hallway	<0.1 *	ppb			<0.1 *	ppb
55000-2AH-WBFS	Water Bottle Filling Station on Second Floor at top of Stairs in Main Hallway	<0.1 *	ppb			0.1	ppb
55000-230A-S1	Sink in Nail Tech Lab 230A	<0.1 *	ppb				
55000-230A-S2	Sink in Nail Tech Lab 230A	<0.1 *	ppb				
55000-2GH-DF	Hallway Drinking Fountain on Second Floor outside of Nail Tech Lab 230A	<0.1 *	ppb			0.6	ppb
55000-233-S1	Sink in Dental Assisting Lab 233	5.1	ppb			11.4	ppb
55000-233-S2	Sink in Dental Assisting Lab 233	3.1	ppb			11.1	ppb
55000-233-S3	Sink in Dental Assisting Lab 233	1.7	ppb			4.9	ppb
55000-233-S4	Sink in Dental Assisting Lab 233	0.7	ppb			2.4	ppb
55000-233-S5	Sink in Dental Assisting Lab 233	0.8	ppb			3.1	ppb
55000-233-S6	Sink in Dental Assisting Lab 233	5.0	ppb			8.7	ppb
55000-233B-S1	Sink in Dental Assisting Lab 233	0.4	ppb			1.8	ppb
55000-233B-S2	Sink in Dental Assisting Lab 233	1.5	ppb			4.8	ppb
55000-236B-S	Sink in Storage Room 236B in Cosmetology	45.2	ppb	25.7	ppb		
55000-B100-S1	Sink in Welding Shop B100	6.0	ppb				
55000-B100-S2	Sink in Welding Shop B100	2.1	ppb				
55000-B100-S3	Sink in Welding Shop B100	10.3	ppb				
55000-B100-DF	Drinking Fountain in Welding Shop B100	<0.1 *	ppb			1.0	ppb
55000-114.1X-DFL	Drinking Fountain in Structural Lab 114.1X/Left	<0.1 *	ppb			0.8	ppb
55000-114.1X-DFR	Drinking Fountain in Structural Lab 114.1X/Right	<0.1 *	ppb			0.7	ppb
55000-114.1X-S1	Sink in Structural Lab 114.1X	4.6	ppb				
55000-114.1X-S2	Sink in Structural Lab 114.1X	0.7	ppb				
55000-114.1X-S3	Sink in Structural Lab 114.1X	1.9	ppb				
55000-118X-S1	Sink in Office near Structural Lab 118X	0.5	ppb				
55000-118X-S2	Sink in Office near Structural Lab 118X	0.2	ppb				
55000-100X-S1	Sink in Metal Shop 100X	2.7	ppb				
55000-100X-S2	Sink in Metal Shop 100X	2.2	ppb				
55000-100X-S3	Sink in Metal Shop 100X	6.2	ppb				

55000-100X-DFL	Drinking Fountain in Metal Shop 100X/Left	<0.1 *	ppb		1.7	ppb
55000-100X-DFR	Drinking Fountain in Metal Shop 100X/Right	<0.1 *	ppb		1.2	ppb
55000-108-S1	Sink near Locker Rooms by Automotive Collision Repair Lab 108		1.5	ppb		
55000-108-S2	Sink near Locker Rooms by Automotive Collision Repair Lab 108		0.3	ppb		
55000-108-S3	Sink near Locker Rooms by Automotive Collision Repair Lab 108	<0.1 *	ppb			
55000-108-DF1	Drinking Fountain near Locker Rooms by Automotive Collision Repair Lab 108	<0.1 *	ppb		0.2	ppb
55000-108-DF2	Drinking Fountain near Locker Rooms by Automotive Collision Repair Lab 108	<0.1 *	ppb		0.2	ppb
55000-108-DF3	Drinking Fountain near Locker Rooms by Automotive Collision Repair Lab 108		0.2	ppb	0.7	ppb
55000-200-S1	Sink in Automotive Lab 200		1.2	ppb		
55000-200-S2	Sink in Automotive Lab 200		0.2	ppb		
55000-200-S3	Sink in Automotive Lab 200		0.9	ppb		
55000-200-DFL	Drinking Fountain in Automotive Lab 200/Left	<0.1 *	ppb		0.5	ppb
55000-200-DFR	Drinking Fountain in Automotive Lab 200/Right	<0.1 *	ppb		0.5	ppb
55000-C130-S1	Sink in Fire Sciences Lab C130		0.6	ppb		
55000-C130-S2	Sink in Fire Sciences Lab C130		2.7	ppb		
55000-C130-DFL	Drinking Fountain in Fire Sciences Lab C130/Left	<0.1 *	ppb		0.4	ppb
55000-C130-DFR	Drinking Fountain in Fire Sciences Lab C130/Right	<0.1 *	ppb		0.6	ppb
55000-403X-DF	Drinking Fountain in Classroom 403X		5.0	ppb	1.3	ppb
55000-407X-S1	Hand Sink in 407X		2.4	ppb		
55000-407X-S2	Hand Sink in 407X		0.4	ppb		
55000-TW-186-S	Sink in Temporary Classroom TW-186		1.7	ppb		
55000-LAB2-MRR	Sink in Men's Restroom in Horticulture Temp		1.7	ppb		
55000-LAB2-WRR	Sink in Women's Restroom in Horticulture Temp		0.6	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 fixture was repaired, or removed and replaced.						
*** Resampling results were from samples collected on 4/25/19 as part of an ongoing rotation of lead testing.						
† This fixture is signed "Do Not Drink, Hand Washing Only, No Food Prep".						