

Hackberry Hill Elementary School - Sampled 7/1/16				Resampled* 8/12/16		Resampled** 5/23/18	
SampleNumber	Description	Lead Result	Units	Lead Result	Units	Lead Result	Units
18800-C182-S	Sink in Music Room	2.2	ppb				
18800-C182-SWB	Sink with Bubbler in Music Room	1.2	ppb			1.1	ppb
18800-A113-DF	Drinking Fountain in Gym	12.5	ppb			13.3	ppb
18800-A112-DF	Drinking Fountain in Cafeteria	6.2	ppb			7.5	ppb
18800-A123-S1	Food Service - Hose Connector Spigot in Kitchen	179.3	ppb	Fixture Removed			
18800-A123-S2	Food Service - Food Prep Sink in Kitchen	11.1	ppb			15.7	ppb
18800-A123-S3	Food Service - Hand Sink in Kitchen	6.1	ppb				
18800-A123-S4	Food Service - Sanitize/Wash Sink in Kitchen	7.4	ppb				
18800-A123-S5	Food Service - Wash/Rinse Sink in Kitchen	3.9	ppb				
18800-A100-S	Sink in Classroom A100	2.1	ppb				
18800-A101-S	Sink in Classroom A101	52.3	ppb	4.2 ppb			
18800-A103-S	Sink in Classroom A103	0.9	ppb				
18800-A107H-DFL	Hallway Drinking Fountain near Classroom A111/Left	0.8	ppb			0.3	ppb
18800-A108-DFR	Hallway Drinking Fountain Near Classroom A111/Right	1.3	ppb			0.4	ppb
18800-A111-S	Sink in Art Room	4.4	ppb				
18800-B127-S	Sink in Classroom B127	0.6	ppb				
18800-B130-S	Sink in Classroom B130	1.7	ppb				
18800-B130-SWB	Sink with Bubbler in Classroom B130	1.3	ppb			0.6	ppb
18800-B131-S	Sink in Classroom B131	1.2	ppb				
18800-B131-SWB	Sink with Bubbler in Classroom B131	2.2	ppb			1.4	ppb
18800-B132-S	Sink in Classroom B132	4.2	ppb				
18800-B132-SWB	Sink with Bubbler in Classroom B132	2.0	ppb			2.2	ppb
18800-B137-S	Sink in Classroom B137	2.8	ppb				
18800-B137-SWB	Sink with Bubbler in Classroom B137	1.0	ppb			0.8	ppb
18800-B146-S	Sink in Classroom B146	1.1	ppb				
18800-B146-SWB	Sink with Bubbler in Classroom B146	12.9	ppb			10.9	ppb
18800-B138-S	Sink in Classroom B138	1.0	ppb				
18800-B138-SWB	Sink with Bubbler in Classroom B138	5.6	ppb			1.4	ppb
18800-B140-S	Sink in Classroom B140	0.7	ppb				
18800-B140-SWB	Sink with Bubbler in Classroom B140	0.9	ppb			0.7	ppb
18800-B141-S	Sink in Classroom B141	43.0	ppb	3.8 ppb			
18800-B141-SWB	Sink with Bubbler in Classroom B141	1.2	ppb			1.1	ppb
18800-B142-S	Sink in Classroom B142	1.5	ppb				
18800-B142-SWB	Sink with Bubbler in Classroom B142	1.4	ppb			0.8	ppb
18800-B145-S	Sink in Classroom B145	3.7	ppb				
18800-B145-SWB	Sink with Bubbler in Classroom B145	2.6	ppb			3.6	ppb
18800-B143-S	Sink in Classroom B143	1.1	ppb				
18800-B143-SWB	Sink with Bubbler in Classroom B143	3.3	ppb			Fixture Removed	
18800-C179-S	Sink in Clinic C179	0.7	ppb			1.1	ppb
18800-C153-S	Sink in Classroom C153	1.0	ppb				
18800-C154-S	Sink in Classroom C154	1.3	ppb				
18800-C155-S	Sink in Classroom C155	1.1	ppb				
18800-C156-S	Sink in Classroom C156	0.8	ppb				
18800-C167H-DFL	Hallway Drinking Fountain near Classroom C157/Left	0.5	ppb			0.2	ppb
18800-C168H-DFR	Hallway Drinking Fountain near Classroom C157/Right	0.4	ppb			0.1	ppb
18800-C157-S	Sink in Classroom C157	0.9	ppb				
18800-C158-S	Sink in Classroom C158	1.0	ppb				
18800-C159-S	Sink in Classroom C159	0.6	ppb				
18800-C163-S	Sink in Classroom 163	0.6	ppb				
18800-C171-S	Sink in Teacher's Lounge	1.1	ppb			0.9	ppb

\* Resampling results after elevated fixtures were repaired, or removed and replaced.

\*\* Resampling results were from samples collected on 5/23/18 as part of an ongoing five-year rotation of lead testing.