

Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
Sabin Elementary

Sample Identification #		Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
279-2162-A-001-A		Bubbler Left - Near 111	7/31/2018	8/2/2018	A8G0813-01	Copper	0.0308	0.00200	1.3	ppm
279-2162-A-001-A		Bubbler Left - Near 111	7/31/2018	8/2/2018	A8G0813-01	Lead	8.18	0.200	15	ppb
279-2162-A-001-B		Bubbler Left - Near 111	7/31/2018	8/2/2018	A8G0813-02	Copper	0.0200	0.00200	1.3	ppm
279-2162-A-001-B		Bubbler Left - Near 111	7/31/2018	8/2/2018	A8G0813-02	Lead	6.19	0.200	15	ppb
279-2162-B-001-A		Bubbler Right - Near 111	7/31/2018	8/3/2018	A8G0813-03	Copper	0.0237	0.00200	1.3	ppm
279-2162-B-001-A		Bubbler Right - Near 111	7/31/2018	8/3/2018	A8G0813-03	Lead	7.51	0.200	15	ppb
279-2162-B-001-B		Bubbler Right - Near 111	7/31/2018	8/3/2018	A8G0813-04	Copper	0.0107	0.00200	1.3	ppm
279-2162-B-001-B		Bubbler Right - Near 111	7/31/2018	8/3/2018	A8G0813-04	Lead	5.48	0.200	15	ppb
279-2155-N/A-001-A		Drinking Fountain (Stainless) - Near 112	7/31/2018	8/3/2018	A8G0813-05	Copper	0.0459	0.00200	1.3	ppm
279-2155-N/A-001-A		Drinking Fountain (Stainless) - Near 112	7/31/2018	8/3/2018	A8G0813-05	Lead	10.1	0.200	15	ppb
279-2155-N/A-001-B		Drinking Fountain (Stainless) - Near 112	7/31/2018	8/3/2018	A8G0813-06	Copper	0.0442	0.00200	1.3	ppm
279-2155-N/A-001-B		Drinking Fountain (Stainless) - Near 112	7/31/2018	8/3/2018	A8G0813-06	Lead	7.35	0.200	15	ppb
279-2158-N/A-001-A		Food Prep Faucet with Food Prep Faucet - Kitchen	7/31/2018	8/3/2018	A8G0813-07	Copper	0.0335	0.00200	1.3	ppm
279-2158-N/A-001-A		Food Prep Faucet with Food Prep Faucet - Kitchen	7/31/2018	8/3/2018	A8G0813-07	Lead	2.78	0.200	15	ppb
279-2158-N/A-001-B		Food Prep Faucet with Food Prep Faucet - Kitchen	7/31/2018	8/3/2018	A8G0813-08	Copper	0.0138	0.00200	1.3	ppm
279-2158-N/A-001-B		Food Prep Faucet with Food Prep Faucet - Kitchen	7/31/2018	8/3/2018	A8G0813-08	Lead	3.08	0.200	15	ppb
279-2159-N/A-001-A		Food Prep Faucet with Food Prep Sprayer - Kitchen	7/31/2018	8/3/2018	A8G0813-09	Copper	0.0673	0.00200	1.3	ppm
279-2159-N/A-001-A		Food Prep Faucet with Food Prep Sprayer - Kitchen	7/31/2018	8/3/2018	A8G0813-09	Lead	3.99	0.200	15	ppb
279-2159-N/A-001-B		Food Prep Faucet with Food Prep Sprayer - Kitchen	7/31/2018	8/3/2018	A8G0813-10	Copper	0.0160	0.00200	1.3	ppm
279-2159-N/A-001-B		Food Prep Faucet with Food Prep Sprayer - Kitchen	7/31/2018	8/3/2018	A8G0813-10	Lead	2.87	0.200	15	ppb
279-2150-A-001-A		Bubbler Left - Near 210	7/31/2018	8/3/2018	A8G0813-11	Copper	0.0212	0.00200	1.3	ppm
279-2150-A-001-A		Bubbler Left - Near 210	7/31/2018	8/3/2018	A8G0813-11	Lead	1.19	0.200	15	ppb
279-2150-A-001-B		Bubbler Left - Near 210	7/31/2018	8/3/2018	A8G0813-12	Copper	0.0104	0.00200	1.3	ppm

279-2150-A-001-B	Bubbler Left - Near 210	7/31/2018	8/3/2018	A8G0813-12	Lead	0.744	0.200	15	ppb
279-2150-B-001-A	Bubbler Right - Near 210	7/31/2018	8/3/2018	A8G0813-13	Copper	0.0141	0.00200	1.3	ppm
279-2150-B-001-A	Bubbler Right - Near 210	7/31/2018	8/3/2018	A8G0813-13	Lead	0.858	0.200	15	ppb
279-2150-B-001-B	Bubbler Right - Near 210	7/31/2018	8/3/2018	A8G0813-14	Copper	0.00975	0.00200	1.3	ppm
279-2150-B-001-B	Bubbler Right - Near 210	7/31/2018	8/3/2018	A8G0813-14	Lead	0.731	0.200	15	ppb
279-2151-N/A-001-A	Drinking Fountain (Stainless) - Near 210A	7/31/2018	8/3/2018	A8G0813-15	Copper	0.0609	0.00200	1.3	ppm
279-2151-N/A-001-A	Drinking Fountain (Stainless) - Near 210A	7/31/2018	8/3/2018	A8G0813-15	Lead	1.16	0.200	15	ppb
279-2151-N/A-001-B	Drinking Fountain (Stainless) - Near 210A	7/31/2018	8/3/2018	A8G0813-16	Copper	0.0112	0.00200	1.3	ppm
279-2151-N/A-001-B	Drinking Fountain (Stainless) - Near 210A	7/31/2018	8/3/2018	A8G0813-16	Lead	0.534	0.200	15	ppb
279-2165-N/A-001-A	Bottle Filler - Near 311	7/31/2018	8/3/2018	A8G0813-17	Copper	0.288	0.00200	1.3	ppm
279-2165-N/A-001-A	Bottle Filler - Near 311	7/31/2018	8/3/2018	A8G0813-17	Lead	1.43	0.200	15	ppb
279-2165-N/A-001-B	Bottle Filler - Near 311	7/31/2018	8/3/2018	A8G0813-18	Copper	0.0118	0.00200	1.3	ppm
279-2165-N/A-001-B	Bottle Filler - Near 311	7/31/2018	8/3/2018	A8G0813-18	Lead	2.63	0.200	15	ppb
279-2166-N/A-001-A	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-19	Copper	0.0305	0.00200	1.3	ppm
279-2166-N/A-001-A	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-19	Lead	2.13	0.200	15	ppb
279-2166-N/A-001-B	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-20	Copper	0.441	0.00200	1.3	ppm
279-2166-N/A-001-B	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-20	Lead	1.36	0.200	15	ppb
279-2167-N/A-001-A	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-21	Copper	0.501	0.00200	1.3	ppm
279-2167-N/A-001-A	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-21	Lead	1.84	0.200	15	ppb
279-2167-N/A-001-B	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-22	Copper	0.0295	0.00200	1.3	ppm
279-2167-N/A-001-B	Drinking Fountain (Stainless) - Near 311	7/31/2018	8/3/2018	A8G0813-22	Lead	2.35	0.200	15	ppb
279-2168-A-001-A	Bubbler Left - Near 309	7/31/2018	8/3/2018	A8G0813-23	Copper	0.0296	0.00200	1.3	ppm
279-2168-A-001-A	Bubbler Left - Near 309	7/31/2018	8/3/2018	A8G0813-23	Lead	8.61	0.200	15	ppb
279-2168-A-001-B	Bubbler Left - Near 309	7/31/2018	8/3/2018	A8G0813-24	Copper	0.0487	0.00200	1.3	ppm
279-2168-A-001-B	Bubbler Left - Near 309	7/31/2018	8/3/2018	A8G0813-24	Lead	7.76	0.200	15	ppb
279-2168-B-001-A	Bubbler Right - Near 309	7/31/2018	8/3/2018	A8G0813-25	Copper	0.0333	0.00200	1.3	ppm
279-2168-B-001-A	Bubbler Right - Near 309	7/31/2018	8/3/2018	A8G0813-25	Lead	7.80	0.200	15	ppb
279-2168-B-001-B	Bubbler Right - Near 309	7/31/2018	8/3/2018	A8G0813-26	Copper	0.0486	0.00200	1.3	ppm

279-2168-B-001-B	Bubbler Right - Near 309	7/31/2018	8/3/2018	A8G0813-26	Lead	7.59	0.200	15	ppb
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*EPA action level for lead is 20 ppb and 1.3 ppm for copper