

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-01A D13 Sink Faucet 1	6/18/16 16:10	6/24/16 10:34	606205601	Copper	0.1	1.3	ppm
050-01A D13 Sink Faucet 1	6/18/16 16:10	6/24/16 10:34	606205601	Lead	118	15	ppb
050-02A D13 Sink Faucet 2	6/18/16 16:12	6/24/16 10:34	606205602	Copper	0.4	1.3	ppm
050-02A D13 Sink Faucet 2	6/18/16 16:12	6/24/16 10:34	606205602	Lead	148	15	ppb
050-03A D13 Sink Faucet 3	6/18/16 16:14	6/24/16 10:34	606205603	Copper	0.1	1.3	ppm
050-03A D13 Sink Faucet 3	6/18/16 16:14	6/24/16 10:34	606205603	Lead	43	15	ppb
050-04A D12 Sink Faucet 1	6/18/16 16:17	6/24/16 10:34	606205604	Copper	0.0	1.3	ppm
050-04A D12 Sink Faucet 1	6/18/16 16:17	6/24/16 10:34	606205604	Lead	7	15	ppb
050-05A D12-D9 Lab Sink Faucet	6/18/16 16:18	6/24/16 10:34	606205605	Copper	0.0	1.3	ppm
050-05A D12-D9 Lab Sink Faucet	6/18/16 16:18	6/24/16 10:34	606205605	Lead	121	15	ppb
050-06A D9 Sink Faucet 1	6/18/16 16:22	6/27/16 16:15	606205606	Copper	0.0	1.3	ppm
050-06A D9 Sink Faucet 1	6/18/16 16:22	6/27/16 16:15	606205606	Lead	11	15	ppb
050-08A D9 Sink Faucet 1	6/18/16 16:26	6/24/16 10:38	606205607	Copper	0.1	1.3	ppm
050-08A D9 Sink Faucet 1	6/18/16 16:26	6/24/16 10:38	606205607	Lead	165	15	ppb
050-11A D9 Eye Wash	6/18/16 16:40	6/24/16 10:38	606205608	Copper	0.1	1.3	ppm
050-11A D9 Eye Wash	6/18/16 16:40	6/24/16 10:38	606205608	Lead	27	15	ppb
050-12A D8 Sink Faucet 1	6/18/16 16:44	6/24/16 10:38	606205609	Copper	0.0	1.3	ppm
050-12A D8 Sink Faucet 1	6/18/16 16:44	6/24/16 10:38	606205609	Lead	18	15	ppb
050-13A D8 Sink Faucet 2	6/18/16 16:47	6/24/16 10:39	606205610	Copper	0.0	1.3	ppm
050-13A D8 Sink Faucet 2	6/18/16 16:47	6/24/16 10:39	606205610	Lead	16	15	ppb
050-14A D8 Eye Wash	6/18/16 16:49	6/28/16 10:45	606205611	Copper	1.35	1.3	ppm
050-14A D8 Eye Wash	6/18/16 16:49	6/28/16 10:45	606205611	Lead	796	15	ppb
050-15A D8 Sink Faucet 3	6/18/16 16:54	6/24/16 10:41	606205612	Copper	0.0	1.3	ppm
050-15A D8 Sink Faucet 3	6/18/16 16:54	6/24/16 10:41	606205612	Lead	21	15	ppb
050-16A Staff Sink Faucet	6/18/16 17:05	6/24/16 10:42	606205613	Copper	0.2	1.3	ppm
050-16A Staff Sink Faucet	6/18/16 17:05	6/24/16 10:42	606205613	Lead	22	15	ppb
050-17A Girls Sink Faucet 1	6/18/16 17:09	6/27/16 16:15	606205614	Copper	0.0	1.3	ppm
050-17A Girls Sink Faucet 1	6/18/16 17:09	6/27/16 16:15	606205614	Lead	36	15	ppb
050-18A Girls Sink Faucet 2	6/18/16 17:12	6/27/16 16:15	606205615	Copper	0.1	1.3	ppm
050-18A Girls Sink Faucet 2	6/18/16 17:12	6/27/16 16:15	606205615	Lead	32	15	ppb
050-19A Girls Sink Faucet 3	6/18/16 17:14	6/27/16 16:16	606205616	Copper	0.0	1.3	ppm
050-19A Girls Sink Faucet 3	6/18/16 17:14	6/27/16 16:16	606205616	Lead	25	15	ppb
050-20A Girls Sink Faucet 4	6/18/16 17:16	6/27/16 16:16	606205617	Copper	0.0	1.3	ppm
050-20A Girls Sink Faucet 4	6/18/16 17:16	6/27/16 16:16	606205617	Lead	5	15	ppb
050-21A D-5 Custodial Sink Faucet	6/18/16 17:19	6/27/16 16:16	606205618	Copper	0.1	1.3	ppm
050-21A D-5 Custodial Sink Faucet	6/18/16 17:19	6/27/16 16:16	606205618	Lead	14	15	ppb
050-22A D4 Eyewash	6/18/16 17:22	6/27/16 16:16	606205619	Copper	0.4	1.3	ppm
050-22A D4 Eyewash	6/18/16 17:22	6/27/16 16:16	606205619	Lead	162	15	ppb
050-23A D4 Sink Faucet 1	6/18/16 17:22	6/24/16 10:48	606205620	Copper	0.1	1.3	ppm
050-23A D4 Sink Faucet 1	6/18/16 17:22	6/24/16 10:48	606205620	Lead	52	15	ppb
050-24A D4 Sink Faucet 2	6/18/16 17:22	6/24/16 10:48	606205621	Copper	0.2	1.3	ppm
050-24A D4 Sink Faucet 2	6/18/16 17:22	6/24/16 10:48	606205621	Lead	24	15	ppb
050-25A D4 Sink Faucet 3	6/18/16 17:23	6/24/16 10:49	606205622	Copper	0.3	1.3	ppm
050-25A D4 Sink Faucet 3	6/18/16 17:23	6/24/16 10:49	606205622	Lead	63	15	ppb
050-26A D4 Sink Faucet 4	6/18/16 17:25	6/24/16 10:49	606205623	Copper	0.1	1.3	ppm
050-26A D4 Sink Faucet 4	6/18/16 17:25	6/24/16 10:49	606205623	Lead	122	15	ppb
050-27A D4 Sink Faucet 5	6/18/16 17:26	6/24/16 10:49	606205624	Copper	0.1	1.3	ppm
050-27A D4 Sink Faucet 5	6/18/16 17:26	6/24/16 10:49	606205624	Lead	84	15	ppb
050-28A D3 Sink Faucet 1	6/18/16 16:50	6/24/16 10:49	606205625	Copper	0.1	1.3	ppm
050-28A D3 Sink Faucet 1	6/18/16 16:50	6/24/16 10:49	606205625	Lead	49	15	ppb
050-29A D3 Sink Faucet 2	6/18/16 16:52	6/24/16 10:49	606205626	Copper	0.2	1.3	ppm
050-29A D3 Sink Faucet 2	6/18/16 16:52	6/24/16 10:49	606205626	Lead	8	15	ppb
050-30A D3 Sink Faucet 3	6/18/16 16:55	6/24/16 10:49	606205627	Copper	0.0	1.3	ppm

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050-30A D3 Sink Faucet 3	6/18/16 16:55	6/24/16 10:49	606205627	Lead	266	15	ppb
050-31A D3 Eyewash	6/18/16 16:57	6/24/16 10:49	606205628	Copper	0.0	1.3	ppm
050-31A D3 Eyewash	6/18/16 16:57	6/24/16 10:49	606205628	Lead	160	15	ppb
050-32A D3 Sink Faucet 4	6/18/16 16:59	6/24/16 10:49	606205629	Copper	0.0	1.3	ppm
050-32A D3 Sink Faucet 4	6/18/16 16:59	6/24/16 10:49	606205629	Lead	32	15	ppb
050-33A D18 Sink Faucet 1	6/18/16 17:02	6/27/16 19:33	606205630	Copper	0.5	1.3	ppm
050-33A D18 Sink Faucet 1	6/18/16 17:02	6/27/16 19:33	606205630	Lead	24	15	ppb
050-34A D18 Sink Faucet 2	6/18/16 17:04	6/28/16 19:17	606205631	Copper	0.7	1.3	ppm
050-34A D18 Sink Faucet 2	6/18/16 17:04	6/27/16 19:33	606205631	Lead	3	15	ppb
050-35A D18 Sink Faucet 3	6/18/16 17:06	6/27/16 19:33	606205632	Copper	0.3	1.3	ppm
050-35A D18 Sink Faucet 3	6/18/16 17:06	6/27/16 19:33	606205632	Lead	4	15	ppb
050-36A D18 Sink Faucet 4	6/18/16 17:06	6/27/16 19:33	606205633	Copper	0.4	1.3	ppm
050-36A D18 Sink Faucet 4	6/18/16 17:06	6/27/16 19:33	606205633	Lead	20	15	ppb
050-37A D19 Sink Faucet 1	6/18/16 17:08	6/28/16 19:18	606205634	Copper	0.6	1.3	ppm
050-37A D19 Sink Faucet 1	6/18/16 17:08	6/27/16 19:34	606205634	Lead	5	15	ppb
050-38A D19 Sink Faucet 2	6/18/16 17:08	6/27/16 19:34	606205635	Copper	0.3	1.3	ppm
050-38A D19 Sink Faucet 2	6/18/16 17:08	6/27/16 19:34	606205635	Lead	8	15	ppb
050-39A D19 Sink Faucet 3	6/18/16 17:10	6/28/16 19:18	606205636	Copper	0.5	1.3	ppm
050-39A D19 Sink Faucet 3	6/18/16 17:10	6/27/16 19:34	606205636	Lead	13	15	ppb
050-40A D19 Eye Wash	6/18/16 17:10	6/28/16 10:45	606205637	Copper	1.2	1.3	ppm
050-40A D19 Eye Wash	6/18/16 17:10	6/28/16 10:45	606205637	Lead	394	15	ppb
050-41A D19 Sink Faucet 4	6/18/16 17:12	6/27/16 19:35	606205638	Copper	0.2	1.3	ppm
050-41A D19 Sink Faucet 4	6/18/16 17:12	6/27/16 19:35	606205638	Lead	2	15	ppb
050-42A Drinking Fountain	6/18/16 17:15	6/27/16 19:35	606205639	Copper	0.1	1.3	ppm
050-42A Drinking Fountain	6/18/16 17:15	6/27/16 19:35	606205639	Lead	92	15	ppb
050-43A Drinking Fountain	6/18/16 17:15	6/27/16 19:35	606205640	Copper	0.2	1.3	ppm
050-43A Drinking Fountain	6/18/16 17:15	6/27/16 19:35	606205640	Lead	127	15	ppb
050-44A D21 Sink Faucet	6/18/16 17:18	6/24/16 10:52	606205641	Copper	0.0	1.3	ppm
050-44A D21 Sink Faucet	6/18/16 17:18	6/24/16 10:52	606205641	Lead	4	15	ppb
050-45A Clay Room Sink Faucet	6/18/16 17:35	6/24/16 10:53	606205642	Copper	0.0	1.3	ppm
050-45A Clay Room Sink Faucet	6/18/16 17:35	6/24/16 10:53	606205642	Lead	5	15	ppb
050-46A D22 Sink Faucet	6/18/16 17:35	6/24/16 10:53	606205643	Copper	0.0	1.3	ppm
050-46A D22 Sink Faucet	6/18/16 17:35	6/24/16 10:53	606205643	Lead	6	15	ppb
050-47A D1 Sink Faucet 1	6/18/16 17:30	6/24/16 10:53	606205644	Copper	0.1	1.3	ppm
050-47A D1 Sink Faucet 1	6/18/16 17:30	6/24/16 10:53	606205644	Lead	11	15	ppb
050-48A D1 Sink Faucet 2	6/18/16 17:30	6/24/16 10:53	606205645	Copper	0.2	1.3	ppm
050-48A D1 Sink Faucet 2	6/18/16 17:30	6/24/16 10:53	606205645	Lead	4	15	ppb
050-49A D1 Sink Faucet 3	6/18/16 17:32	6/24/16 10:53	606205646	Copper	0.2	1.3	ppm
050-49A D1 Sink Faucet 3	6/18/16 17:32	6/24/16 10:53	606205646	Lead	37	15	ppb
050-50A D1 Eye Wash	6/18/16 17:32	6/24/16 10:53	606205647	Copper	0.3	1.3	ppm
050-50A D1 Eye Wash	6/18/16 17:32	6/24/16 10:53	606205647	Lead	96	15	ppb
050-51A D35 Sink Faucet 1	6/18/16 17:38	6/24/16 10:53	606205648	Copper	0.0	1.3	ppm
050-51A D35 Sink Faucet 1	6/18/16 17:38	6/24/16 10:53	606205648	Lead	10	15	ppb
050-52A D35 Sink Faucet 2	6/18/16 17:38	6/24/16 10:53	606205649	Copper	0.3	1.3	ppm
050-52A D35 Sink Faucet 2	6/18/16 17:38	6/24/16 10:53	606205649	Lead	1	15	ppb
050-53A D35 Sink Faucet 3	6/18/16 17:40	6/24/16 10:53	606205650	Copper	0.6	1.3	ppm
050-53A D35 Sink Faucet 3	6/18/16 17:40	6/24/16 10:53	606205650	Lead	12	15	ppb
050-54A D35 Sink Faucet 4	6/18/16 17:40	6/30/16 13:54	606205651	Copper	0.6	1.3	ppm
050-54A D35 Sink Faucet 4	6/18/16 17:40	6/30/16 13:54	606205651	Lead	47	15	ppb
050-55A D35 Sink Faucet 5	6/18/16 17:42	6/30/16 13:54	606205652	Copper	0.5	1.3	ppm
050-55A D35 Sink Faucet 5	6/18/16 17:42	6/30/16 13:54	606205652	Lead	20	15	ppb
050-56A D35 Sink Faucet 6	6/18/16 17:42	6/30/16 13:54	606205653	Copper	0.1	1.3	ppm
050-56A D35 Sink Faucet 6	6/18/16 17:42	6/30/16 13:54	606205653	Lead	4	15	ppb

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050-57A D35 Sink Faucet 7	6/18/16 17:45	6/30/16 13:54	606205654	Copper	0.1	1.3	ppm
050-57A D35 Sink Faucet 7	6/18/16 17:45	6/30/16 13:54	606205654	Lead	46	15	ppb
050-58A D35 Sink Faucet 8	6/18/16 17:45	6/30/16 13:55	606205655	Copper	0.0	1.3	ppm
050-58A D35 Sink Faucet 8	6/18/16 17:45	6/30/16 13:55	606205655	Lead	6	15	ppb
050-59A D35 Sink Faucet 9	6/18/16 17:47	6/30/16 13:55	606205656	Copper	0.0	1.3	ppm
050-59A D35 Sink Faucet 9	6/18/16 17:47	6/30/16 13:55	606205656	Lead	8	15	ppb
050-60A D35 Sink Faucet 10	6/18/16 17:47	6/30/16 13:55	606205657	Copper	0.0	1.3	ppm
050-60A D35 Sink Faucet 10	6/18/16 17:47	6/30/16 13:55	606205657	Lead	22	15	ppb
050-61A D35 Sink Faucet 11	6/18/16 17:49	6/30/16 13:55	606205658	Copper	0.0	1.3	ppm
050-61A D35 Sink Faucet 11	6/18/16 17:49	6/30/16 13:55	606205658	Lead	22	15	ppb
050-62A D35 Sink Faucet 12	6/18/16 17:49	6/30/16 13:55	606205659	Copper	0.0	1.3	ppm
050-62A D35 Sink Faucet 12	6/18/16 17:49	6/30/16 13:55	606205659	Lead	4	15	ppb
050-63A D35 Sink Faucet 13	6/18/16 17:51	6/30/16 13:55	606205660	Copper	0.0	1.3	ppm
050-63A D35 Sink Faucet 13	6/18/16 17:51	6/30/16 13:55	606205660	Lead	1	15	ppb
050-64A D35 Sink Faucet 14	6/18/16 17:51	6/27/16 16:16	606205661	Copper	0.0	1.3	ppm
050-64A D35 Sink Faucet 14	6/18/16 17:51	6/27/16 16:16	606205661	Lead	6	15	ppb
050-65A D35 Eyewash 1	6/18/16 17:53	6/27/16 16:16	606205662	Copper	0.0	1.3	ppm
050-65A D35 Eyewash 1	6/18/16 17:53	6/27/16 16:16	606205662	Lead	1	15	ppb
050-66A D35 Eyewash 2	6/18/16 17:53	6/27/16 16:16	606205663	Copper	0.0	1.3	ppm
050-66A D35 Eyewash 2	6/18/16 17:53	6/27/16 16:16	606205663	Lead	10	15	ppb
050-67A D35 Eyewash 15	6/18/16 17:55	6/27/16 16:16	606205664	Copper	0.5	1.3	ppm
050-67A D35 Eyewash 15	6/18/16 17:55	6/27/16 16:16	606205664	Lead	81	15	ppb
050-68A D33 Custodial Sink Faucet	6/18/16 18:14	6/27/16 16:16	606205665	Copper	0.0	1.3	ppm
050-68A D33 Custodial Sink Faucet	6/18/16 18:14	6/27/16 16:16	606205665	Lead	7	15	ppb
050-69A Boys Sink Faucet	6/18/16 17:58	6/27/16 16:17	606205666	Copper	0.1	1.3	ppm
050-69A Boys Sink Faucet	6/18/16 17:58	6/27/16 16:17	606205666	Lead	52	15	ppb
050-70A Boys Sink Faucet	6/18/16 17:58	6/27/16 16:17	606205667	Copper	0.0	1.3	ppm
050-70A Boys Sink Faucet	6/18/16 17:58	6/27/16 16:17	606205667	Lead	29	15	ppb
050-71A Boys Sink Faucet	6/18/16 18:00	6/27/16 16:17	606205668	Copper	0.2	1.3	ppm
050-71A Boys Sink Faucet	6/18/16 18:00	6/27/16 16:17	606205668	Lead	7	15	ppb
050-72A Drinking Fountain	6/18/16 18:03	6/27/16 16:17	606205669	Copper	0.1	1.3	ppm
050-72A Drinking Fountain	6/18/16 18:03	6/27/16 16:17	606205669	Lead	24	15	ppb
050-73A Drinking Fountain	6/18/16 18:03	6/27/16 16:17	606205670	Copper	0.1	1.3	ppm
050-73A Drinking Fountain	6/18/16 18:03	6/27/16 16:17	606205670	Lead	24	15	ppb
050-74A D31 Sink Faucet	6/18/16 18:06	6/27/16 16:18	606205671	Copper	0.0	1.3	ppm
050-74A D31 Sink Faucet	6/18/16 18:06	6/27/16 16:18	606205671	Lead	12	15	ppb
050-75A D31 Sink Faucet	6/18/16 18:06	6/27/16 16:18	606205672	Copper	0.1	1.3	ppm
050-75A D31 Sink Faucet	6/18/16 18:06	6/27/16 16:18	606205672	Lead	8	15	ppb
050-76A D30 Sink Faucet	6/18/16 18:10	6/27/16 16:18	606205673	Copper	0.3	1.3	ppm
050-76A D30 Sink Faucet	6/18/16 18:10	6/27/16 16:18	606205673	Lead	83	15	ppb
050-77A D30 Sink Faucet	6/18/16 18:10	6/28/16 10:45	606205674	Copper	0.5	1.3	ppm
050-77A D30 Sink Faucet	6/18/16 18:10	6/28/16 10:45	606205674	Lead	680	15	ppb
050-78A D29 Sink Faucet	6/18/16 17:35	6/27/16 16:18	606205675	Copper	0.1	1.3	ppm
050-78A D29 Sink Faucet	6/18/16 17:35	6/27/16 16:18	606205675	Lead	16	15	ppb
050-79A C7 Sink Faucet	6/18/16 18:07	6/27/16 16:18	606205676	Copper	0.1	1.3	ppm
050-79A C7 Sink Faucet	6/18/16 18:07	6/27/16 16:18	606205676	Lead	21	15	ppb
050-80A C6 Sink Faucet	6/18/16 17:50	6/27/16 16:18	606205677	Copper	0.0	1.3	ppm
050-80A C6 Sink Faucet	6/18/16 17:50	6/27/16 16:18	606205677	Lead	127	15	ppb
050-81A C6 Sink Faucet	6/18/16 17:52	6/27/16 16:18	606205678	Copper	0.0	1.3	ppm
050-81A C6 Sink Faucet	6/18/16 17:52	6/27/16 16:18	606205678	Lead	43	15	ppb
050-82A C6 Sink Faucet	6/18/16 17:53	6/27/16 16:20	606205679	Copper	0.0	1.3	ppm
050-82A C6 Sink Faucet	6/18/16 17:53	6/27/16 16:20	606205679	Lead	35	15	ppb
050-83A C6 Sink Faucet	6/18/16 17:55	6/27/16 16:20	606205680	Copper	0.0	1.3	ppm

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050-83A C6 Sink Faucet	6/18/16 17:55	6/27/16 16:20	606205680	Lead	18	15	ppb
050-84A C5 Custodial Sink Faucet	6/18/16 18:00	6/27/16 16:20	606205681	Copper	0.0	1.3	ppm
050-84A C5 Custodial Sink Faucet	6/18/16 18:00	6/27/16 16:20	606205681	Lead	12	15	ppb
050-85A Drinking Fountain	6/18/16 18:04	6/27/16 16:20	606205682	Copper	0.2	1.3	ppm
050-85A Drinking Fountain	6/18/16 18:04	6/27/16 16:20	606205682	Lead	6	15	ppb
050-86A C2 Sink Faucet	6/18/16 18:11	6/27/16 16:21	606205683	Copper	0.0	1.3	ppm
050-86A C2 Sink Faucet	6/18/16 18:11	6/27/16 16:21	606205683	Lead	22	15	ppb
050-87A C1 Sink Faucet	6/18/16 18:15	6/27/16 16:21	606205684	Copper	0.1	1.3	ppm
050-87A C1 Sink Faucet	6/18/16 18:15	6/27/16 16:21	606205684	Lead	14.7	15	ppb
050-88A C25 Sink Faucet	6/18/16 18:19	6/27/16 16:21	606205685	Copper	0.1	1.3	ppm
050-88A C25 Sink Faucet	6/18/16 18:19	6/27/16 16:21	606205685	Lead	23	15	ppb
050-89A C25 Sink Faucet	6/18/16 18:21	6/27/16 16:21	606205686	Copper	0.1	1.3	ppm
050-89A C25 Sink Faucet	6/18/16 18:21	6/27/16 16:21	606205686	Lead	39	15	ppb
050-90A C25 Sink Faucet	6/18/16 18:23	6/27/16 16:21	606205687	Copper	0.1	1.3	ppm
050-90A C25 Sink Faucet	6/18/16 18:23	6/27/16 16:21	606205687	Lead	51	15	ppb
050-91A C25 Water Spigot	6/18/16 18:25	6/28/16 10:45	606205688	Copper	0.4	1.3	ppm
050-91A C25 Water Spigot	6/18/16 18:25	6/28/16 10:45	606205688	Lead	57	15	ppb
050-92A Sink Faucet C18	6/18/16 18:29	6/27/16 16:21	606205689	Copper	0.1	1.3	ppm
050-92A Sink Faucet C18	6/18/16 18:29	6/27/16 16:21	606205689	Lead	7	15	ppb
050-93A C17 Sink Faucet	6/18/16 18:34	6/27/16 16:21	606205690	Copper	0.1	1.3	ppm
050-93A C17 Sink Faucet	6/18/16 18:34	6/27/16 16:21	606205690	Lead	6	15	ppb
050-94A C17 Sink Faucet	6/18/16 18:35	6/27/16 16:21	606205691	Copper	0.1	1.3	ppm
050-94A C17 Sink Faucet	6/18/16 18:35	6/27/16 16:21	606205691	Lead	25	15	ppb
050-95A C17 Sink Faucet	6/18/16 18:37	6/28/16 10:46	606205692	Copper	0.5	1.3	ppm
050-95A C17 Sink Faucet	6/18/16 18:37	6/28/16 10:46	606205692	Lead	483	15	ppb
050-96A C17 Sink Faucet	6/18/16 18:39	6/27/16 16:21	606205693	Copper	0.3	1.3	ppm
050-96A C17 Sink Faucet	6/18/16 18:39	6/27/16 16:21	606205693	Lead	3	15	ppb
050-97A C17 Water Spigot	6/18/16 18:42	6/27/16 16:22	606205694	Copper	0.1	1.3	ppm
050-97A C17 Water Spigot	6/18/16 18:42	6/27/16 16:22	606205694	Lead	4	15	ppb
050-98A C23 Sink Faucet	6/18/16 18:50	6/27/16 16:22	606205695	Copper	0.0	1.3	ppm
050-98A C23 Sink Faucet	6/18/16 18:50	6/27/16 16:22	606205695	Lead	8	15	ppb
050-99A C22 Sink Faucet	6/18/16 19:02	6/27/16 16:22	606205696	Copper	0.0	1.3	ppm
050-99A C22 Sink Faucet	6/18/16 19:02	6/27/16 16:22	606205696	Lead	8	15	ppb
050-100A Drinking Fountain	6/18/16 19:07	6/27/16 16:22	606205697	Copper	0.1	1.3	ppm
050-100A Drinking Fountain	6/18/16 19:07	6/27/16 16:22	606205697	Lead	107	15	ppb
050-101A Drinking Fountain	6/18/16 19:10	6/28/16 10:46	606205698	Copper	0.1	1.3	ppm
050-101A Drinking Fountain	6/18/16 19:10	6/28/16 10:46	606205698	Lead	100	15	ppb
050-102A C20 Sink Faucet	6/18/16 19:14	6/27/16 16:22	606205699	Copper	0.0	1.3	ppm
050-102A C20 Sink Faucet	6/18/16 19:14	6/27/16 16:22	606205699	Lead	7	15	ppb
050-103A C19 Sink Faucet	6/18/16 19:17	6/27/16 16:25	6062056100	Copper	0.0	1.3	ppm
050-103A C19 Sink Faucet	6/18/16 19:17	6/27/16 16:25	6062056100	Lead	10	15	ppb
050-104A C36 Sink Faucet	6/18/16 19:26	6/27/16 16:25	6062056101	Copper	0.2	1.3	ppm
050-104A C36 Sink Faucet	6/18/16 19:26	6/27/16 16:25	6062056101	Lead	19	15	ppb
050-105A C35 Sink Faucet	6/18/16 19:30	6/27/16 19:35	6062056102	Copper	0.1	1.3	ppm
050-105A C35 Sink Faucet	6/18/16 19:30	6/27/16 19:35	6062056102	Lead	71	15	ppb
050-106A C35 Sink Faucet	6/18/16 19:30	6/27/16 19:36	6062056103	Copper	0.0	1.3	ppm
050-106A C35 Sink Faucet	6/18/16 19:30	6/27/16 19:36	6062056103	Lead	40	15	ppb
050-107A C35 Sink Faucet	6/18/16 19:32	6/27/16 19:36	6062056104	Copper	0.0	1.3	ppm
050-107A C35 Sink Faucet	6/18/16 19:32	6/27/16 19:36	6062056104	Lead	25	15	ppb
050-108A C35 Water Spigot	6/18/16 19:32	6/28/16 19:18	6062056105	Copper	0.7	1.3	ppm
050-108A C35 Water Spigot	6/18/16 19:32	6/27/16 19:36	6062056105	Lead	135	15	ppb
050-109A Auditorium Foyer Sink Faucet	6/18/16 19:45	6/27/16 19:36	6062056106	Copper	0.1	1.3	ppm
050-109A Auditorium Foyer Sink Faucet	6/18/16 19:45	6/27/16 19:36	6062056106	Lead	7	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-110A Drinking Fountain	6/18/16 19:50	6/27/16 19:36	6062056107	Copper	0.0	1.3	ppm
050-110A Drinking Fountain	6/18/16 19:50	6/27/16 19:36	6062056107	Lead	34	15	ppb
050-111A Sink Faucet Girls	6/18/16 19:56	6/27/16 19:36	6062056108	Copper	0.1	1.3	ppm
050-111A Sink Faucet Girls	6/18/16 19:56	6/27/16 19:36	6062056108	Lead	31	15	ppb
050-112A Sink Faucet Boys	6/18/16 19:56	6/27/16 19:38	6062056109	Copper	0.0	1.3	ppm
050-112A Sink Faucet Boys	6/18/16 19:56	6/27/16 19:38	6062056109	Lead	22	15	ppb
050-113A 3rd Floor Foyer Slop Sink	6/18/16 20:01	6/27/16 19:38	6062056110	Copper	0.1	1.3	ppm
050-113A 3rd Floor Foyer Slop Sink	6/18/16 20:01	6/27/16 19:38	6062056110	Lead	26	15	ppb
050-114A Sink Faucet Backstage Right	6/18/16 20:06	6/27/16 19:38	6062056111	Copper	0.1	1.3	ppm
050-114A Sink Faucet Backstage Right	6/18/16 20:06	6/27/16 19:38	6062056111	Lead	148	15	ppb
050-115A B8 Sink Faucet	6/18/16 20:11	6/27/16 16:28	6062056112	Copper	0.2	1.3	ppm
050-115A B8 Sink Faucet	6/18/16 20:11	6/27/16 16:28	6062056112	Lead	23	15	ppb
050-116A B78 Sink Faucet Girls	6/18/16 20:14	6/27/16 16:28	6062056113	Copper	0.0	1.3	ppm
050-116A B78 Sink Faucet Girls	6/18/16 20:14	6/27/16 16:28	6062056113	Lead	13	15	ppb
050-117A B78 Sink Faucet	6/18/16 20:16	6/27/16 16:28	6062056114	Copper	0.0	1.3	ppm
050-117A B78 Sink Faucet	6/18/16 20:16	6/27/16 16:28	6062056114	Lead	13	15	ppb
050-118A B78 Sink Faucet	6/18/16 20:17	6/27/16 19:27	6062056115	Copper	0.0	1.3	ppm
050-118A B78 Sink Faucet	6/18/16 20:17	6/27/16 19:27	6062056115	Lead	17	15	ppb
050-119A B80 Sink Faucet	6/18/16 20:20	6/27/16 19:28	6062056116	Copper	0.0	1.3	ppm
050-119A B80 Sink Faucet	6/18/16 20:20	6/27/16 19:28	6062056116	Lead	41	15	ppb
050-120A B80 Sink Faucet	6/18/16 20:21	6/27/16 19:28	6062056117	Copper	0.0	1.3	ppm
050-120A B80 Sink Faucet	6/18/16 20:21	6/27/16 19:28	6062056117	Lead	31	15	ppb
050-121A B80 Sink Faucet	6/18/16 20:22	6/27/16 19:28	6062056118	Copper	0.0	1.3	ppm
050-121A B80 Sink Faucet	6/18/16 20:22	6/27/16 19:28	6062056118	Lead	33	15	ppb
050-122A B78 Shower	6/18/16 20:30	6/27/16 19:28	6062056119	Copper	0.0	1.3	ppm
050-122A B78 Shower	6/18/16 20:30	6/27/16 19:28	6062056119	Lead	54	15	ppb
050-124A Drinking Fountain next to C75	6/18/16 20:08	6/27/16 19:28	6062056120	Copper	0.0	1.3	ppm
050-124A Drinking Fountain next to C75	6/18/16 20:08	6/27/16 19:28	6062056120	Lead	20	15	ppb
050-125A B75 Sink Faucet	6/18/16 20:12	6/27/16 19:28	6062056121	Copper	0.4	1.3	ppm
050-125A B75 Sink Faucet	6/18/16 20:12	6/27/16 19:28	6062056121	Lead	206	15	ppb
050-126A Drinking Fountain	6/18/16 20:08	6/27/16 19:28	6062056122	Copper	0.0	1.3	ppm
050-126A Drinking Fountain	6/18/16 20:08	6/27/16 19:28	6062056122	Lead	43	15	ppb
050-127A Projection Booth Sink Faucet	6/18/16 20:16	6/27/16 19:28	6062056123	Copper	0.1	1.3	ppm
050-127A Projection Booth Sink Faucet	6/18/16 20:16	6/27/16 19:28	6062056123	Lead	35	15	ppb
050-128A Sink Faucet next to B7	6/18/16 20:36	6/27/16 19:28	6062056124	Copper	0.1	1.3	ppm
050-128A Sink Faucet next to B7	6/18/16 20:36	6/27/16 19:28	6062056124	Lead	16	15	ppb
050-129A B7 Sink Faucet	6/18/16 20:31	6/28/16 19:21	6062056125	Copper	0.1	1.3	ppm
050-129A B7 Sink Faucet	6/18/16 20:31	6/28/16 19:21	6062056125	Lead	542	15	ppb
050-130A B7 Sink Faucet	6/18/16 20:29	6/28/16 19:21	6062056126	Copper	0.0	1.3	ppm
050-130A B7 Sink Faucet	6/18/16 20:29	6/28/16 19:21	6062056126	Lead	45	15	ppb
050-131A B7 Sink Faucet	6/18/16 20:27	6/28/16 19:21	6062056127	Copper	0.0	1.3	ppm
050-131A B7 Sink Faucet	6/18/16 20:27	6/28/16 19:21	6062056127	Lead	135	15	ppb
050-132A B7 Sink Faucet	6/18/16 20:26	6/28/16 19:21	6062056128	Copper	0.1	1.3	ppm
050-132A B7 Sink Faucet	6/18/16 20:26	6/28/16 19:21	6062056128	Lead	205	15	ppb
050-133A B6 Sink Faucet	6/18/16 20:32	6/28/16 19:21	6062056129	Copper	0.1	1.3	ppm
050-133A B6 Sink Faucet	6/18/16 20:32	6/28/16 19:21	6062056129	Lead	30	15	ppb
050-134A Drinking Fountain	6/18/16 20:43	6/28/16 10:39	6062056130	Copper	1.6	1.3	ppm
050-134A Drinking Fountain	6/18/16 20:43	6/28/16 19:21	6062056130	Lead	ND	15	ppb
050-135A Bottle Refilling Station	6/18/16 20:45	6/28/16 19:34	6062056131	Copper	1.25	1.3	ppm
050-135A Bottle Refilling Station	6/18/16 20:45	6/28/16 19:22	6062056131	Lead	0	15	ppb
050-136A B5 Sink Faucet	6/18/16 20:36	6/28/16 19:22	6062056132	Copper	0.0	1.3	ppm
050-136A B5 Sink Faucet	6/18/16 20:36	6/28/16 19:22	6062056132	Lead	35	15	ppb
050-137A B3 Kitchen Sink Faucet	6/18/16 20:47	6/28/16 19:22	6062056133	Copper	0.1	1.3	ppm

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-137A B3 Kitchen Sink Faucet	6/18/16 20:47	6/28/16 19:22	6062056133	Lead	37	15	ppb
050-138A B3 Sink Faucet	6/18/16 20:45	6/28/16 19:22	6062056134	Copper	0.0	1.3	ppm
050-138A B3 Sink Faucet	6/18/16 20:45	6/28/16 19:22	6062056134	Lead	44	15	ppb
050-139A B18 Sink Faucet	6/18/16 20:57	6/27/16 19:38	6062056135	Copper	0.1	1.3	ppm
050-139A B18 Sink Faucet	6/18/16 20:57	6/27/16 19:38	6062056135	Lead	4	15	ppb
050-140A Boys next to B18 Sink Faucet	6/18/16 20:58	6/27/16 19:38	6062056136	Copper	0.1	1.3	ppm
050-140A Boys next to B18 Sink Faucet	6/18/16 20:58	6/27/16 19:38	6062056136	Lead	70	15	ppb
050-141A Boys next to B18 Sink Faucet	6/18/16 20:59	6/27/16 19:38	6062056137	Copper	0.1	1.3	ppm
050-141A Boys next to B18 Sink Faucet	6/18/16 20:59	6/27/16 19:38	6062056137	Lead	22	15	ppb
050-142A Boys next to B18 Sink Faucet	6/18/16 21:00	6/27/16 19:38	6062056138	Copper	0.0	1.3	ppm
050-142A Boys next to B18 Sink Faucet	6/18/16 21:00	6/27/16 19:38	6062056138	Lead	2	15	ppb
050-143A Boys next to B18 Sink Faucet	6/18/16 21:02	6/27/16 19:38	6062056139	Copper	0.1	1.3	ppm
050-143A Boys next to B18 Sink Faucet	6/18/16 21:02	6/27/16 19:38	6062056139	Lead	3	15	ppb
050-144A Sink Faucet B28A	6/18/16 20:57	6/27/16 19:38	6062056140	Copper	0.0	1.3	ppm
050-144A Sink Faucet B28A	6/18/16 20:57	6/27/16 19:38	6062056140	Lead	51	15	ppb
050-145A Sink Faucet B28A Hot	6/18/16 20:59	6/27/16 19:38	6062056141	Copper	0.1	1.3	ppm
050-145A Sink Faucet B28A Hot	6/18/16 20:59	6/27/16 19:38	6062056141	Lead	4	15	ppb
050-146A B29A Sink Faucet	6/18/16 21:09	6/27/16 19:39	6062056142	Copper	0.2	1.3	ppm
050-146A B29A Sink Faucet	6/18/16 21:09	6/27/16 19:39	6062056142	Lead	14	15	ppb
050-147A B29A Sink Faucet	6/18/16 21:10	6/27/16 19:40	6062056143	Copper	0.2	1.3	ppm
050-147A B29A Sink Faucet	6/18/16 21:10	6/27/16 19:40	6062056143	Lead	8	15	ppb
050-148A B29A Sink Faucet	6/18/16 21:11	6/27/16 19:40	6062056144	Copper	0.1	1.3	ppm
050-148A B29A Sink Faucet	6/18/16 21:11	6/27/16 19:40	6062056144	Lead	26	15	ppb
050-149A B27 Sink Faucet	6/18/16 21:13	6/27/16 19:40	6062056145	Copper	0.1	1.3	ppm
050-149A B27 Sink Faucet	6/18/16 21:13	6/27/16 19:40	6062056145	Lead	59	15	ppb
050-150A Drinking Fountain	6/18/16 21:10	6/28/16 10:46	6062056146	Copper	0.6	1.3	ppm
050-150A Drinking Fountain	6/18/16 21:10	6/28/16 10:46	6062056146	Lead	194	15	ppb
050-151A Drinking Fountain	6/18/16 21:20	6/28/16 10:46	6062056147	Copper	0.4	1.3	ppm
050-151A Drinking Fountain	6/18/16 21:20	6/28/16 10:46	6062056147	Lead	211	15	ppb
050-152A B40 Sink Faucet Janitorial Closet	6/18/16 21:26	6/27/16 19:40	6062056148	Copper	0.0	1.3	ppm
050-152A B40 Sink Faucet Janitorial Closet	6/18/16 21:26	6/27/16 19:40	6062056148	Lead	12	15	ppb
050-153A Drinking Fountain Hallway	6/18/16 21:33	6/27/16 19:40	6062056149	Copper	0.2	1.3	ppm
050-153A Drinking Fountain Hallway	6/18/16 21:33	6/27/16 19:40	6062056149	Lead	334	15	ppb
050-154A Drinking Fountain	6/18/16 21:34	6/27/16 19:40	6062056150	Copper	0.2	1.3	ppm
050-154A Drinking Fountain	6/18/16 21:34	6/27/16 19:40	6062056150	Lead	287	15	ppb
050-155A 38 Sink Faucet	6/18/16 21:37	6/27/16 19:40	6062056151	Copper	0.1	1.3	ppm
050-155A 38 Sink Faucet	6/18/16 21:37	6/27/16 19:40	6062056151	Lead	14	15	ppb
050-156A B25 Drinking Fountain	6/18/16 21:37	6/27/16 19:40	6062056152	Copper	0.2	1.3	ppm
050-156A B25 Drinking Fountain	6/18/16 21:37	6/27/16 19:40	6062056152	Lead	5	15	ppb
050-157A B25 Drinking Fountain	6/18/16 21:34	6/27/16 19:40	6062056153	Copper	0.0	1.3	ppm
050-157A B25 Drinking Fountain	6/18/16 21:34	6/27/16 19:40	6062056153	Lead	43	15	ppb
050-158A A88 Sink Faucet	6/18/16 21:56	6/27/16 19:41	6062056154	Copper	0.0	1.3	ppm
050-158A A88 Sink Faucet	6/18/16 21:56	6/27/16 19:41	6062056154	Lead	4	15	ppb
050-159A A88 Sink Faucet	6/18/16 21:58	6/27/16 19:41	6062056155	Copper	0.0	1.3	ppm
050-159A A88 Sink Faucet	6/18/16 21:58	6/27/16 19:41	6062056155	Lead	22	15	ppb
050-160A A88 Sink Faucet	6/18/16 21:59	6/27/16 19:41	6062056156	Copper	0.0	1.3	ppm
050-160A A88 Sink Faucet	6/18/16 21:59	6/27/16 19:41	6062056156	Lead	13	15	ppb
050-161A A88 Sink Faucet Closet	6/18/16 22:01	6/28/16 19:18	6062056157	Copper	0.9	1.3	ppm
050-161A A88 Sink Faucet Closet	6/18/16 22:01	6/27/16 19:41	6062056157	Lead	20	15	ppb
050-162A A79 Sink Faucet	6/18/16 21:57	6/27/16 19:41	6062056158	Copper	0.1	1.3	ppm
050-162A A79 Sink Faucet	6/18/16 21:57	6/27/16 19:41	6062056158	Lead	26	15	ppb
050-163A A78 Sink Faucet	6/18/16 21:59	6/27/16 19:41	6062056159	Copper	0.0	1.3	ppm
050-163A A78 Sink Faucet	6/18/16 21:59	6/27/16 19:41	6062056159	Lead	8	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-164A Cafeteria Drinking Fountain	6/18/16 22:04	6/27/16 19:41	6062056160	Copper	0.0	1.3	ppm
050-164A Cafeteria Drinking Fountain	6/18/16 22:04	6/27/16 19:41	6062056160	Lead	1	15	ppb
050-165A Cafeteria Drinking Fountain	6/18/16 22:02	6/27/16 19:42	6062056161	Copper	0.0	1.3	ppm
050-165A Cafeteria Drinking Fountain	6/18/16 22:02	6/27/16 19:42	6062056161	Lead	19	15	ppb
050-166A Sink Faucet Dishwashing	6/18/16 22:07	6/27/16 19:42	6062056162	Copper	0.5	1.3	ppm
050-166A Sink Faucet Dishwashing	6/18/16 22:07	6/27/16 19:42	6062056162	Lead	50	15	ppb
050-167A Sink Faucet Dishwashing	6/18/16 22:09	6/27/16 19:42	6062056163	Copper	0.2	1.3	ppm
050-167A Sink Faucet Dishwashing	6/18/16 22:09	6/27/16 19:42	6062056163	Lead	33	15	ppb
050-168A Sink Faucet Rinse Wand	6/18/16 22:07	6/27/16 19:42	6062056164	Copper	0.2	1.3	ppm
050-168A Sink Faucet Rinse Wand	6/18/16 22:07	6/27/16 19:42	6062056164	Lead	34	15	ppb
050-169A Sink Faucet Food Prep	6/18/16 22:14	6/28/16 19:18	6062056165	Copper	0.7	1.3	ppm
050-169A Sink Faucet Food Prep	6/18/16 22:14	6/27/16 19:43	6062056165	Lead	38	15	ppb
050-170A Sink Faucet Food Prep	6/18/16 22:15	6/27/16 19:43	6062056166	Copper	0.1	1.3	ppm
050-170A Sink Faucet Food Prep	6/18/16 22:15	6/27/16 19:43	6062056166	Lead	33	15	ppb
050-171A Sink Faucet Food Prep	6/18/16 22:14	6/27/16 19:43	6062056167	Copper	0.3	1.3	ppm
050-171A Sink Faucet Food Prep	6/18/16 22:14	6/27/16 19:43	6062056167	Lead	9	15	ppb
050-172A Sink Faucet Food Prep	6/18/16 22:14	6/27/16 19:43	6062056168	Copper	0.2	1.3	ppm
050-172A Sink Faucet Food Prep	6/18/16 22:14	6/27/16 19:43	6062056168	Lead	16	15	ppb
050-173A Sink Faucet Food Prep	6/18/16 22:17	6/28/16 19:19	6062056169	Copper	0.5	1.3	ppm
050-173A Sink Faucet Food Prep	6/18/16 22:17	6/27/16 19:43	6062056169	Lead	8	15	ppb
050-174A Sink Faucet Food Prep	6/18/16 22:18	6/28/16 10:46	6062056170	Copper	0.6	1.3	ppm
050-174A Sink Faucet Food Prep	6/18/16 22:18	6/28/16 10:46	6062056170	Lead	7	15	ppb
050-175A Sink Faucet Food Prep	6/18/16 22:20	6/28/16 10:46	6062056171	Copper	0.2	1.3	ppm
050-175A Sink Faucet Food Prep	6/18/16 22:20	6/28/16 10:46	6062056171	Lead	10	15	ppb
050-176A Sink Faucet Food Prep	6/18/16 22:21	6/27/16 19:43	6062056172	Copper	0.3	1.3	ppm
050-176A Sink Faucet Food Prep	6/18/16 22:21	6/27/16 19:43	6062056172	Lead	40	15	ppb
050-177A Sink Faucet Janitor	6/18/16 22:19	6/27/16 19:43	6062056173	Copper	0.1	1.3	ppm
050-177A Sink Faucet Janitor	6/18/16 22:19	6/27/16 19:43	6062056173	Lead	20	15	ppb
050-178A Sink Faucet Food Prep	6/18/16 22:24	6/27/16 19:43	6062056174	Copper	0.1	1.3	ppm
050-178A Sink Faucet Food Prep	6/18/16 22:24	6/27/16 19:43	6062056174	Lead	32	15	ppb
050-179A Sink Faucet Locker Room	6/18/16 22:32	6/27/16 19:43	6062056175	Copper	0.1	1.3	ppm
050-179A Sink Faucet Locker Room	6/18/16 22:32	6/27/16 19:43	6062056175	Lead	7	15	ppb
050-180A A76 Drinking Fountain	6/18/16 22:36	6/28/16 10:46	6062056176	Copper	0.1	1.3	ppm
050-180A A76 Drinking Fountain	6/18/16 22:36	6/28/16 10:46	6062056176	Lead	410	15	ppb
050-181A A10 Sink Faucet	6/18/16 22:39	6/28/16 10:46	6062056177	Copper	0.3	1.3	ppm
050-181A A10 Sink Faucet	6/18/16 22:39	6/28/16 10:46	6062056177	Lead	221	15	ppb
050-182A A10 Sink Faucet	6/18/16 22:41	6/27/16 19:46	6062056178	Copper	0.1	1.3	ppm
050-182A A10 Sink Faucet	6/18/16 22:41	6/27/16 19:46	6062056178	Lead	162	15	ppb
050-184A A10 Sink Faucet	6/18/16 22:39	6/30/16 19:13	6062056179	Copper	5.5	1.3	ppm
050-184A A10 Sink Faucet	6/18/16 22:39	6/30/16 19:13	6062056179	Lead	9070	15	ppb
050-185A A10 Sink Faucet	6/18/16 22:40	6/27/16 19:46	6062056180	Copper	0.4	1.3	ppm
050-185A A10 Sink Faucet	6/18/16 22:40	6/27/16 19:46	6062056180	Lead	133	15	ppb
050-186A A10 Sink Faucet	6/18/16 22:43	6/27/16 19:46	6062056181	Copper	0.0	1.3	ppm
050-186A A10 Sink Faucet	6/18/16 22:43	6/27/16 19:46	6062056181	Lead	21	15	ppb
050-187A A11 Sink Faucet	6/18/16 22:49	6/27/16 19:46	6062056182	Copper	0.0	1.3	ppm
050-187A A11 Sink Faucet	6/18/16 22:49	6/27/16 19:46	6062056182	Lead	3	15	ppb
050-188A A11 Sink Faucet	6/18/16 22:51	6/27/16 19:46	6062056183	Copper	0.0	1.3	ppm
050-188A A11 Sink Faucet	6/18/16 22:51	6/27/16 19:46	6062056183	Lead	7	15	ppb
050-189A A12 Sink Faucet	6/18/16 22:47	6/27/16 19:46	6062056184	Copper	0.1	1.3	ppm
050-189A A12 Sink Faucet	6/18/16 22:47	6/27/16 19:46	6062056184	Lead	9	15	ppb
050-190A A7 Sink Faucet	6/18/16 22:52	6/27/16 19:46	6062056185	Copper	0.0	1.3	ppm
050-190A A7 Sink Faucet	6/18/16 22:52	6/27/16 19:46	6062056185	Lead	123	15	ppb
050-191A A7 Sink Faucet	6/18/16 22:53	6/27/16 19:46	6062056186	Copper	0.1	1.3	ppm

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-191A A7 Sink Faucet	6/18/16 22:53	6/27/16 19:46	6062056186	Lead	84	15	ppb
050-192A A7 Sink Faucet	6/18/16 22:54	6/28/16 19:19	6062056187	Copper	0.6	1.3	ppm
050-192A A7 Sink Faucet	6/18/16 22:54	6/27/16 19:46	6062056187	Lead	212	15	ppb
050-193A A8 Sink Faucet	6/18/16 22:56	6/27/16 19:46	6062056188	Copper	0.1	1.3	ppm
050-193A A8 Sink Faucet	6/18/16 22:56	6/27/16 19:46	6062056188	Lead	34	15	ppb
050-194A A6 Sink Faucet	6/18/16 22:58	6/27/16 19:47	6062056189	Copper	0.1	1.3	ppm
050-194A A6 Sink Faucet	6/18/16 22:58	6/27/16 19:47	6062056189	Lead	35	15	ppb
050-195A Drinking Fountain	6/18/16 23:00	6/27/16 19:47	6062056190	Copper	0.0	1.3	ppm
050-195A Drinking Fountain	6/18/16 23:00	6/27/16 19:47	6062056190	Lead	3	15	ppb
050-196A A5A Sink Faucet	6/18/16 23:02	6/27/16 19:47	6062056191	Copper	0.3	1.3	ppm
050-196A A5A Sink Faucet	6/18/16 23:02	6/27/16 19:47	6062056191	Lead	13	15	ppb
050-197A A5B Sink Faucet	6/18/16 23:05	6/27/16 19:47	6062056192	Copper	0.0	1.3	ppm
050-197A A5B Sink Faucet	6/18/16 23:05	6/27/16 19:47	6062056192	Lead	19	15	ppb
050-198A A5B Sink Faucet	6/18/16 23:07	6/27/16 19:47	6062056193	Copper	0.0	1.3	ppm
050-198A A5B Sink Faucet	6/18/16 23:07	6/27/16 19:47	6062056193	Lead	25	15	ppb
050-199A A5B Sink Faucet	6/18/16 23:08	6/27/16 19:47	6062056194	Copper	0.0	1.3	ppm
050-199A A5B Sink Faucet	6/18/16 23:08	6/27/16 19:47	6062056194	Lead	32	15	ppb
050-200A A5B Sink Faucet	6/18/16 23:10	6/30/16 13:56	6062056195	Copper	0.2	1.3	ppm
050-200A A5B Sink Faucet	6/18/16 23:10	6/27/16 19:48	6062056195	Lead	100	15	ppb
050-201A A2 Sink Faucet	6/18/16 23:00	6/27/16 19:48	6062056196	Copper	0.5	1.3	ppm
050-201A A2 Sink Faucet	6/18/16 23:00	6/27/16 19:48	6062056196	Lead	11	15	ppb
050-202A A2 Sink Faucet	6/18/16 23:02	6/28/16 19:19	6062056197	Copper	0.5	1.3	ppm
050-202A A2 Sink Faucet	6/18/16 23:02	6/27/16 19:48	6062056197	Lead	17	15	ppb
050-203A A2 Sink Faucet	6/18/16 23:04	6/27/16 19:48	6062056198	Copper	0.4	1.3	ppm
050-203A A2 Sink Faucet	6/18/16 23:04	6/27/16 19:48	6062056198	Lead	18	15	ppb
050-204A A2 Sink Faucet	6/18/16 22:59	6/30/16 19:13	6062056199	Copper	2.2	1.3	ppm
050-204A A2 Sink Faucet	6/18/16 22:59	6/28/16 10:46	6062056199	Lead	205	15	ppb
050-205A A2 Sink Faucet	6/18/16 22:57	6/28/16 19:23	6062056200	Copper	0.9	1.3	ppm
050-205A A2 Sink Faucet	6/18/16 22:57	6/28/16 9:22	6062056200	Lead	30	15	ppb
050-206A A17 Sink Faucet	6/18/16 23:14	6/28/16 9:22	6062056201	Copper	0.3	1.3	ppm
050-206A A17 Sink Faucet	6/18/16 23:14	6/28/16 9:22	6062056201	Lead	2	15	ppb
050-207A A17 Shower	6/18/16 23:11	6/28/16 19:23	6062056202	Copper	1.0	1.3	ppm
050-207A A17 Shower	6/18/16 23:11	6/28/16 9:22	6062056202	Lead	67	15	ppb
050-208A A17 Sink Faucet	6/18/16 23:09	6/28/16 9:23	6062056203	Copper	0.1	1.3	ppm
050-208A A17 Sink Faucet	6/18/16 23:09	6/28/16 9:23	6062056203	Lead	9	15	ppb
050-209A A37 Sink Faucet	6/18/16 23:17	6/28/16 9:23	6062056204	Copper	0.2	1.3	ppm
050-209A A37 Sink Faucet	6/18/16 23:17	6/28/16 9:23	6062056204	Lead	26	15	ppb
050-210A A41 Handwashing Station	6/18/16 23:22	6/30/16 19:13	6062056205	Copper	3.9	1.3	ppm
050-210A A41 Handwashing Station	6/18/16 23:22	6/28/16 10:46	6062056205	Lead	788	15	ppb
050-211A A41 Drinking Fountain	6/18/16 23:21	6/28/16 9:23	6062056206	Copper	0.0	1.3	ppm
050-211A A41 Drinking Fountain	6/18/16 23:21	6/28/16 9:23	6062056206	Lead	57	15	ppb
050-212A Drinking Fountain	6/18/16 23:29	6/28/16 9:23	6062056207	Copper	0.0	1.3	ppm
050-212A Drinking Fountain	6/18/16 23:29	6/28/16 9:23	6062056207	Lead	53	15	ppb
050-213A Drinking Fountain	6/18/16 23:32	6/28/16 9:23	6062056208	Copper	0.0	1.3	ppm
050-213A Drinking Fountain	6/18/16 23:32	6/28/16 9:23	6062056208	Lead	15.2	15	ppb
050-214A A46 Sink Faucet	6/18/16 23:37	6/28/16 9:23	6062056209	Copper	0.0	1.3	ppm
050-214A A46 Sink Faucet	6/18/16 23:37	6/28/16 9:23	6062056209	Lead	7	15	ppb
050-215A A46 Sink Faucet	6/18/16 23:38	6/28/16 9:23	6062056210	Copper	0.0	1.3	ppm
050-215A A46 Sink Faucet	6/18/16 23:38	6/28/16 9:23	6062056210	Lead	11	15	ppb
050-216A A46 Water Spigot	6/18/16 23:40	6/28/16 9:23	6062056211	Copper	0.0	1.3	ppm
050-216A A46 Water Spigot	6/18/16 23:40	6/28/16 9:23	6062056211	Lead	125	15	ppb
050-217A A45 Sink Faucet	6/18/16 23:27	6/28/16 9:23	6062056212	Copper	0.1	1.3	ppm
050-217A A45 Sink Faucet	6/18/16 23:27	6/28/16 9:23	6062056212	Lead	7	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-218A A42 Sink Faucet	6/18/16 23:54	6/28/16 9:23	6062056213	Copper	0.2	1.3	ppm
050-218A A42 Sink Faucet	6/18/16 23:54	6/28/16 9:23	6062056213	Lead	106	15	ppb
050-219A A42 Handwashing Station	6/18/16 23:49	6/28/16 10:47	6062056214	Copper	0.1	1.3	ppm
050-219A A42 Handwashing Station	6/18/16 23:49	6/28/16 10:47	6062056214	Lead	11	15	ppb
050-220A A42 Drinking Fountain	6/18/16 23:52	6/28/16 10:47	6062056215	Copper	0.6	1.3	ppm
050-220A A42 Drinking Fountain	6/18/16 23:52	6/28/16 10:47	6062056215	Lead	84	15	ppb
050-221A A43 Sink Faucet	6/18/16 0:36	6/28/16 9:23	6062056216	Copper	0.1	1.3	ppm
050-221A A43 Sink Faucet	6/18/16 0:36	6/28/16 9:23	6062056216	Lead	33	15	ppb
050-222A A43 Drinking Fountain	6/18/16 0:36	6/28/16 9:23	6062056217	Copper	0.1	1.3	ppm
050-222A A43 Drinking Fountain	6/18/16 0:36	6/28/16 9:23	6062056217	Lead	4	15	ppb
050-223A A44 Sink Faucet	6/18/16 23:25	6/28/16 9:23	6062056218	Copper	0.1	1.3	ppm
050-223A A44 Sink Faucet	6/18/16 23:25	6/28/16 9:23	6062056218	Lead	2	15	ppb
050-224A Boys Gym Drinking Fountain	6/18/16 1:52	6/28/16 19:23	6062056219	Copper	0.9	1.3	ppm
050-224A Boys Gym Drinking Fountain	6/18/16 1:52	6/28/16 9:23	6062056219	Lead	10	15	ppb
050-225A Custodial Storage Sink Faucet	6/18/16 1:56	6/28/16 9:23	6062056220	Copper	0.3	1.3	ppm
050-225A Custodial Storage Sink Faucet	6/18/16 1:56	6/28/16 9:23	6062056220	Lead	16	15	ppb
050-226A Spit Sink Fountain	6/18/16 1:52	6/28/16 9:23	6062056221	Copper	0.1	1.3	ppm
050-226A Spit Sink Fountain	6/18/16 1:52	6/28/16 9:23	6062056221	Lead	10	15	ppb
050-227A Spit Sink Fountain	6/18/16 1:55	6/28/16 9:23	6062056222	Copper	0.1	1.3	ppm
050-227A Spit Sink Fountain	6/18/16 1:55	6/28/16 9:23	6062056222	Lead	19	15	ppb
050-228A Locker Room Drinking Fountain	6/18/16 2:01	6/28/16 9:24	6062056223	Copper	0.0	1.3	ppm
050-228A Locker Room Drinking Fountain	6/18/16 2:01	6/28/16 9:24	6062056223	Lead	9	15	ppb
050-229A Locker Room Sink Faucet	6/18/16 2:02	6/28/16 9:24	6062056224	Copper	0.0	1.3	ppm
050-229A Locker Room Sink Faucet	6/18/16 2:02	6/28/16 9:24	6062056224	Lead	28	15	ppb
050-230A Locker Room Shower	6/18/16 2:03	6/28/16 9:24	6062056225	Copper	0.2	1.3	ppm
050-230A Locker Room Shower	6/18/16 2:03	6/28/16 9:24	6062056225	Lead	33	15	ppb
050-231A Locker Room Shower	6/18/16 2:05	6/28/16 9:24	6062056226	Copper	0.1	1.3	ppm
050-231A Locker Room Shower	6/18/16 2:05	6/28/16 9:24	6062056226	Lead	20	15	ppb
050-232A Shower Room Sink Faucet	6/18/16 2:05	6/28/16 19:23	6062056227	Copper	1.1	1.3	ppm
050-232A Shower Room Sink Faucet	6/18/16 2:05	6/28/16 9:24	6062056227	Lead	29	15	ppb
050-233A Shower Room Shower	6/18/16 2:07	6/28/16 9:24	6062056228	Copper	0.4	1.3	ppm
050-233A Shower Room Shower	6/18/16 2:07	6/28/16 9:24	6062056228	Lead	39	15	ppb
050-234A Shower Room Shower	6/18/16 2:09	6/28/16 19:24	6062056229	Copper	1.1	1.3	ppm
050-234A Shower Room Shower	6/18/16 2:09	6/28/16 9:24	6062056229	Lead	72	15	ppb
050-235A Towel Room Sink Faucet	6/18/16 2:14	6/28/16 19:24	6062056230	Copper	0.8	1.3	ppm
050-235A Towel Room Sink Faucet	6/18/16 2:14	6/28/16 9:24	6062056230	Lead	18	15	ppb
050-236A Sjpwr Room Sink Faucet	6/18/16 2:12	6/28/16 9:25	6062056231	Copper	0.1	1.3	ppm
050-236A Sjpwr Room Sink Faucet	6/18/16 2:12	6/28/16 9:25	6062056231	Lead	2	15	ppb
050-237A Shower Room Sink Faucet	6/18/16 2:10	6/28/16 9:25	6062056232	Copper	0.0	1.3	ppm
050-237A Shower Room Sink Faucet	6/18/16 2:10	6/28/16 9:25	6062056232	Lead	14	15	ppb
050-238A Shower Room Showers	6/18/16 2:12	6/28/16 19:24	6062056233	Copper	1.0	1.3	ppm
050-238A Shower Room Showers	6/18/16 2:12	6/28/16 9:25	6062056233	Lead	34	15	ppb
050-239A Shower Room Showers	6/18/16 2:14	6/28/16 19:24	6062056234	Copper	0.6	1.3	ppm
050-239A Shower Room Showers	6/18/16 2:14	6/28/16 9:25	6062056234	Lead	98	15	ppb
050-240A Shower Room Showers	6/18/16 2:16	6/28/16 19:26	6062056235	Copper	0.7	1.3	ppm
050-240A Shower Room Showers	6/18/16 2:16	6/28/16 9:25	6062056235	Lead	17	15	ppb
050-241A Shower Room Showers	6/18/16 2:18	6/28/16 19:27	6062056236	Copper	0.6	1.3	ppm
050-241A Shower Room Showers	6/18/16 2:18	6/28/16 9:25	6062056236	Lead	12	15	ppb
050-242A Shower Room Showers	6/18/16 2:25	6/28/16 9:25	6062056237	Copper	0.3	1.3	ppm
050-242A Shower Room Showers	6/18/16 2:25	6/28/16 9:25	6062056237	Lead	10	15	ppb
050-243A Shower Room Showers	6/18/16 2:23	6/28/16 9:25	6062056238	Copper	0.4	1.3	ppm
050-243A Shower Room Showers	6/18/16 2:23	6/28/16 9:25	6062056238	Lead	10	15	ppb
050-244A Shower Room Showers	6/18/16 2:21	6/28/16 9:25	6062056239	Copper	0.3	1.3	ppm

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-244A Shower Room Showers	6/18/16 2:21	6/28/16 9:25	6062056239	Lead	7	15	ppb
050-245A Shower Room Showers	6/18/16 2:20	6/28/16 19:27	6062056240	Copper	0.5	1.3	ppm
050-245A Shower Room Showers	6/18/16 2:20	6/28/16 9:25	6062056240	Lead	93	15	ppb
050-246A Shower Room Showers	6/18/16 2:27	6/28/16 9:25	6062056241	Copper	0.5	1.3	ppm
050-246A Shower Room Showers	6/18/16 2:27	6/28/16 9:25	6062056241	Lead	14	15	ppb
050-247A Shower Room Showers	6/18/16 2:29	6/28/16 9:25	6062056242	Copper	0.4	1.3	ppm
050-247A Shower Room Showers	6/18/16 2:29	6/28/16 9:25	6062056242	Lead	8	15	ppb
050-248A Shower Room Showers	6/18/16 2:31	6/28/16 9:28	6062056243	Copper	0.4	1.3	ppm
050-248A Shower Room Showers	6/18/16 2:31	6/28/16 9:28	6062056243	Lead	10	15	ppb
050-249A Shower Room Showers	6/18/16 2:32	6/28/16 9:28	6062056244	Copper	0.4	1.3	ppm
050-249A Shower Room Showers	6/18/16 2:32	6/28/16 9:28	6062056244	Lead	8	15	ppb
050-250A Shower Room Showers	6/18/16 2:18	6/28/16 19:28	6062056245	Copper	0.7	1.3	ppm
050-250A Shower Room Showers	6/18/16 2:18	6/28/16 9:28	6062056245	Lead	31	15	ppb
050-251A Shower Room Showers	6/18/16 2:20	6/28/16 9:28	6062056246	Copper	0.4	1.3	ppm
050-251A Shower Room Showers	6/18/16 2:20	6/28/16 9:28	6062056246	Lead	50	15	ppb
050-252A Shower Room Showers	6/18/16 2:21	6/28/16 9:28	6062056247	Copper	0.4	1.3	ppm
050-252A Shower Room Showers	6/18/16 2:21	6/28/16 9:28	6062056247	Lead	34	15	ppb
050-253A Shower Room Showers	6/18/16 2:23	6/28/16 9:28	6062056248	Copper	0.4	1.3	ppm
050-253A Shower Room Showers	6/18/16 2:23	6/28/16 9:28	6062056248	Lead	31	15	ppb
050-254A Shower Room Showers	6/18/16 2:26	6/28/16 9:28	6062056249	Copper	0.3	1.3	ppm
050-254A Shower Room Showers	6/18/16 2:26	6/28/16 9:28	6062056249	Lead	7	15	ppb
050-255A Shower Room Showers	6/18/16 2:28	6/28/16 19:28	6062056250	Copper	0.8	1.3	ppm
050-255A Shower Room Showers	6/18/16 2:28	6/28/16 9:28	6062056250	Lead	27	15	ppb
050-256A Shower Room Showers	6/18/16 2:30	6/28/16 19:28	6062056251	Copper	0.9	1.3	ppm
050-256A Shower Room Showers	6/18/16 2:30	6/28/16 9:28	6062056251	Lead	28	15	ppb
050-257A Shower Room Showers	6/18/16 2:32	6/28/16 9:28	6062056252	Copper	0.4	1.3	ppm
050-257A Shower Room Showers	6/18/16 2:32	6/28/16 9:28	6062056252	Lead	10	15	ppb
050-258A Shower Room Showers	6/18/16 2:34	6/28/16 9:35	6062056253	Copper	0.5	1.3	ppm
050-258A Shower Room Showers	6/18/16 2:34	6/28/16 9:35	6062056253	Lead	28	15	ppb
050-259A Shower Room Showers	6/18/16 2:37	6/28/16 9:36	6062056254	Copper	0.3	1.3	ppm
050-259A Shower Room Showers	6/18/16 2:37	6/28/16 9:36	6062056254	Lead	7	15	ppb
050-260A Shower Room Showers	6/18/16 2:41	6/28/16 9:36	6062056255	Copper	0.3	1.3	ppm
050-260A Shower Room Showers	6/18/16 2:41	6/28/16 9:36	6062056255	Lead	24	15	ppb
050-261A Shower Room Showers	6/18/16 2:43	6/28/16 19:28	6062056256	Copper	0.6	1.3	ppm
050-261A Shower Room Showers	6/18/16 2:43	6/28/16 9:36	6062056256	Lead	58	15	ppb
050-262A Shower Room Showers	6/18/16 2:41	6/28/16 9:36	6062056257	Copper	0.3	1.3	ppm
050-262A Shower Room Showers	6/18/16 2:41	6/28/16 9:36	6062056257	Lead	13	15	ppb
050-263A Shower Room Showers	6/18/16 2:36	6/28/16 19:28	6062056258	Copper	0.6	1.3	ppm
050-263A Shower Room Showers	6/18/16 2:36	6/28/16 9:36	6062056258	Lead	18	15	ppb
050-264A Shower Room Showers	6/18/16 2:35	6/28/16 19:29	6062056259	Copper	0.6	1.3	ppm
050-264A Shower Room Showers	6/18/16 2:35	6/28/16 9:36	6062056259	Lead	38	15	ppb
050-266A Drinking Fountain	6/18/16 2:51	6/28/16 9:36	6062056260	Copper	0.2	1.3	ppm
050-266A Drinking Fountain	6/18/16 2:51	6/28/16 9:36	6062056260	Lead	44	15	ppb
050-267A Ladies Shower Room Shower 1	6/18/16 2:51	6/28/16 19:29	6062056261	Copper	0.9	1.3	ppm
050-267A Ladies Shower Room Shower 1	6/18/16 2:51	6/28/16 9:36	6062056261	Lead	56	15	ppb
050-268A Ladies Shower Room Shower 2	6/18/16 2:53	6/28/16 19:29	6062056262	Copper	1.0	1.3	ppm
050-268A Ladies Shower Room Shower 2	6/18/16 2:53	6/28/16 9:37	6062056262	Lead	86	15	ppb
050-269A Ladies Shower Room Shower 3	6/18/16 2:55	6/28/16 10:39	6062056263	Copper	1.7	1.3	ppm
050-269A Ladies Shower Room Shower 3	6/18/16 2:55	6/28/16 9:37	6062056263	Lead	76	15	ppb
050-270A Ladies Shower Room Shower 4	6/18/16 2:57	6/28/16 10:39	6062056264	Copper	1.27	1.3	ppm
050-270A Ladies Shower Room Shower 4	6/18/16 2:57	6/28/16 9:37	6062056264	Lead	139	15	ppb
050-271A Ladies Shower Room Shower 5	6/18/16 3:00	6/28/16 10:39	6062056265	Copper	0.5	1.3	ppm
050-271A Ladies Shower Room Shower 5	6/18/16 3:00	6/28/16 9:38	6062056265	Lead	109	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-272A Ladies Shower Room Shower 6	6/18/16 3:03	6/28/16 9:38	6062056266	Copper	0.5	1.3	ppm
050-272A Ladies Shower Room Shower 6	6/18/16 3:03	6/28/16 9:38	6062056266	Lead	115	15	ppb
050-273A Ladies Shower Room Shower 7	6/18/16 3:05	6/28/16 9:38	6062056267	Copper	0.5	1.3	ppm
050-273A Ladies Shower Room Shower 7	6/18/16 3:05	6/28/16 9:38	6062056267	Lead	319	15	ppb
050-274A Ladies Shower Room Shower 8	6/18/16 3:07	6/28/16 10:39	6062056268	Copper	1.2	1.3	ppm
050-274A Ladies Shower Room Shower 8	6/18/16 3:07	6/28/16 9:38	6062056268	Lead	442	15	ppb
050-275A Ladies Shower Room Shower 9	6/18/16 3:02	6/28/16 10:40	6062056269	Copper	0.6	1.3	ppm
050-275A Ladies Shower Room Shower 9	6/18/16 3:02	6/28/16 9:39	6062056269	Lead	63	15	ppb
050-276A Ladies Shower Room Shower 10	6/18/16 3:00	6/28/16 9:39	6062056270	Copper	0.4	1.3	ppm
050-276A Ladies Shower Room Shower 10	6/18/16 3:00	6/28/16 9:39	6062056270	Lead	9	15	ppb
050-277A Ladies Shower Room Shower 11	6/18/16 2:58	6/28/16 9:39	6062056271	Copper	0.4	1.3	ppm
050-277A Ladies Shower Room Shower 11	6/18/16 2:58	6/28/16 9:39	6062056271	Lead	30	15	ppb
050-278A Ladies Shower Room Shower 12	6/18/16 2:57	6/28/16 9:39	6062056272	Copper	0.4	1.3	ppm
050-278A Ladies Shower Room Shower 12	6/18/16 2:57	6/28/16 9:39	6062056272	Lead	16	15	ppb
050-279A Ladies Shower Room Shower 13	6/18/16 2:55	6/28/16 10:41	6062056273	Copper	0.8	1.3	ppm
050-279A Ladies Shower Room Shower 13	6/18/16 2:55	6/28/16 9:39	6062056273	Lead	18	15	ppb
050-280A Ladies Shower Room Shower 14	6/18/16 2:54	6/28/16 10:41	6062056274	Copper	0.7	1.3	ppm
050-280A Ladies Shower Room Shower 14	6/18/16 2:54	6/28/16 9:40	6062056274	Lead	111	15	ppb
050-281A A111 Sink Faucet 1	6/18/16 3:02	6/28/16 10:41	6062056275	Copper	0.8	1.3	ppm
050-281A A111 Sink Faucet 1	6/18/16 3:02	6/28/16 9:40	6062056275	Lead	5	15	ppb
050-282A A111 Sink Faucet 2	6/18/16 3:02	6/28/16 9:40	6062056276	Copper	0.2	1.3	ppm
050-282A A111 Sink Faucet 2	6/18/16 3:02	6/28/16 9:40	6062056276	Lead	15.1	15	ppb
050-283A A112 Sink Faucet	6/18/16 3:09	6/28/16 10:41	6062056277	Copper	0.7	1.3	ppm
050-283A A112 Sink Faucet	6/18/16 3:09	6/28/16 9:40	6062056277	Lead	5	15	ppb
050-284A A112 Showers 1	6/18/16 3:09	6/28/16 9:40	6062056278	Copper	0.2	1.3	ppm
050-284A A112 Showers 1	6/18/16 3:09	6/28/16 9:40	6062056278	Lead	79	15	ppb
050-285A A112 Showers 2	6/18/16 3:12	6/28/16 9:40	6062056279	Copper	0.3	1.3	ppm
050-285A A112 Showers 2	6/18/16 3:12	6/28/16 9:40	6062056279	Lead	152	15	ppb
050-286A A112 Showers 3	6/18/16 3:15	6/28/16 9:40	6062056280	Copper	0.3	1.3	ppm
050-286A A112 Showers 3	6/18/16 3:15	6/28/16 9:40	6062056280	Lead	171	15	ppb
050-287A A112 Showers 4	6/18/16 3:17	6/28/16 10:41	6062056281	Copper	0.5	1.3	ppm
050-287A A112 Showers 4	6/18/16 3:17	6/28/16 9:40	6062056281	Lead	278	15	ppb
050-288A A112 Showers 5	6/18/16 3:20	6/28/16 9:40	6062056282	Copper	0.5	1.3	ppm
050-288A A112 Showers 5	6/18/16 3:20	6/28/16 9:40	6062056282	Lead	220	15	ppb
050-289A A112 Showers 6	6/18/16 3:21	6/28/16 9:41	6062056283	Copper	0.4	1.3	ppm
050-289A A112 Showers 6	6/18/16 3:21	6/28/16 9:41	6062056283	Lead	340	15	ppb
050-290A A112 Showers 7	6/18/16 3:19	6/28/16 9:41	6062056284	Copper	0.0	1.3	ppm
050-290A A112 Showers 7	6/18/16 3:19	6/28/16 9:41	6062056284	Lead	262	15	ppb
050-291A A112 Showers 8	6/18/16 3:17	6/28/16 9:42	6062056285	Copper	0.1	1.3	ppm
050-291A A112 Showers 8	6/18/16 3:17	6/28/16 9:42	6062056285	Lead	420	15	ppb
050-292A A112 Showers 9	6/18/16 3:16	6/28/16 9:42	6062056286	Copper	0.3	1.3	ppm
050-292A A112 Showers 9	6/18/16 3:16	6/28/16 9:42	6062056286	Lead	214	15	ppb
050-293A A112 Showers 10	6/18/16 3:15	6/28/16 10:41	6062056287	Copper	0.5	1.3	ppm
050-293A A112 Showers 10	6/18/16 3:15	6/28/16 9:42	6062056287	Lead	36	15	ppb
050-294A A112 Showers 11	6/18/16 3:14	6/28/16 10:41	6062056288	Copper	0.5	1.3	ppm
050-294A A112 Showers 11	6/18/16 3:14	6/28/16 9:42	6062056288	Lead	98	15	ppb
050-295A Men Sink Faucet (under bleachers)	6/18/16 4:29	6/28/16 9:42	6062056289	Copper	0.0	1.3	ppm
050-295A Men Sink Faucet (under bleachers)	6/18/16 4:29	6/28/16 9:42	6062056289	Lead	4	15	ppb
050-296A Men Sink Faucet (under bleachers)	6/18/16 4:29	6/28/16 9:42	6062056290	Copper	0.0	1.3	ppm
050-296A Men Sink Faucet (under bleachers)	6/18/16 4:29	6/28/16 9:42	6062056290	Lead	4	15	ppb
050-297A Drinking Fountain	6/18/16 4:29	6/28/16 9:42	6062056291	Copper	0.0	1.3	ppm
050-297A Drinking Fountain	6/18/16 4:29	6/28/16 9:42	6062056291	Lead	18	15	ppb
050-298A Snack Stand Sink Faucet	6/18/16 4:27	6/28/16 9:42	6062056292	Copper	0.1	1.3	ppm

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-298A Snack Stand Sink Faucet	6/18/16 4:27	6/28/16 9:42	6062056292	Lead	20	15	ppb
050-299A Snack Stand Sink Faucet	6/18/16 4:28	6/28/16 9:44	6062056293	Copper	0.1	1.3	ppm
050-299A Snack Stand Sink Faucet	6/18/16 4:28	6/28/16 9:44	6062056293	Lead	19	15	ppb
050-300A Women Sink Faucet	6/18/16 4:31	6/28/16 9:44	6062056294	Copper	0.0	1.3	ppm
050-300A Women Sink Faucet	6/18/16 4:31	6/28/16 9:44	6062056294	Lead	4	15	ppb
050-301A Women Sink Faucet	6/18/16 4:31	6/28/16 9:44	6062056295	Copper	0.1	1.3	ppm
050-301A Women Sink Faucet	6/18/16 4:31	6/28/16 9:44	6062056295	Lead	6	15	ppb
050-302A Outside Water Spigot	6/18/16 4:25	6/28/16 9:44	6062056296	Copper	0.2	1.3	ppm
050-302A Outside Water Spigot	6/18/16 4:25	6/28/16 9:44	6062056296	Lead	89	15	ppb
050-303A Outside Water Spigot	6/18/16 4:18	6/28/16 9:44	6062056297	Copper	0.0	1.3	ppm
050-303A Outside Water Spigot	6/18/16 4:18	6/28/16 9:44	6062056297	Lead	25	15	ppb
050-304A Drinking Fountain Transition Room	6/18/16 4:19	6/28/16 9:44	6062056298	Copper	0.1	1.3	ppm
050-304A Drinking Fountain Transition Room	6/18/16 4:19	6/28/16 9:44	6062056298	Lead	56	15	ppb
050-305A Drinking Fountain Transition Room	6/18/16 4:21	6/28/16 9:46	6062056299	Copper	0.1	1.3	ppm
050-305A Drinking Fountain Transition Room	6/18/16 4:21	6/28/16 9:46	6062056299	Lead	87	15	ppb
050-306A Sink Faucet Transition Room	6/18/16 4:20	6/28/16 9:46	6062056300	Copper	0.0	1.3	ppm
050-306A Sink Faucet Transition Room	6/18/16 4:20	6/28/16 9:46	6062056300	Lead	48	15	ppb
050-307A Outside Water Spigot	6/18/16 4:07	6/28/16 9:46	6062056301	Copper	0.0	1.3	ppm
050-307A Outside Water Spigot	6/18/16 4:07	6/28/16 9:46	6062056301	Lead	5	15	ppb
050-308A Outside Water Spigot	6/18/16 4:38	6/28/16 9:46	6062056302	Copper	0.1	1.3	ppm
050-308A Outside Water Spigot	6/18/16 4:38	6/28/16 9:46	6062056302	Lead	8	15	ppb
050-309A1 Ice Machine	6/18/16 4:10	6/30/16 13:59	6062056303	Copper	0.0	1.3	ppm
050-309A1 Ice Machine	6/18/16 4:10	6/30/16 13:59	6062056303	Lead	ND	15	ppb
050-309A2 Ice Machine	6/18/16 4:10	6/30/16 13:59	6062056304	Copper	0.0	1.3	ppm
050-309A2 Ice Machine	6/18/16 4:10	6/30/16 13:59	6062056304	Lead	ND	15	ppb
050-310A Water Spigot	6/18/16 4:10	6/28/16 9:47	6062056305	Copper	0.0	1.3	ppm
050-310A Water Spigot	6/18/16 4:10	6/28/16 9:47	6062056305	Lead	27	15	ppb
050-311A Water Spigot	6/18/16 4:12	6/28/16 10:47	6062056306	Copper	0.8	1.3	ppm
050-311A Water Spigot	6/18/16 4:12	6/28/16 10:47	6062056306	Lead	252	15	ppb
050-312A Sink Faucet	6/18/16 4:14	6/28/16 9:47	6062056307	Copper	0.0	1.3	ppm
050-312A Sink Faucet	6/18/16 4:14	6/28/16 9:47	6062056307	Lead	17	15	ppb
050-313A Water Spigot	6/18/16 4:41	6/28/16 9:47	6062056308	Copper	0.0	1.3	ppm
050-313A Water Spigot	6/18/16 4:41	6/28/16 9:47	6062056308	Lead	11	15	ppb
050-314A Drinking Fountain Auto Shop	6/18/16 1:12	6/28/16 10:41	6062056309	Copper	0.8	1.3	ppm
050-314A Drinking Fountain Auto Shop	6/18/16 1:12	6/28/16 9:47	6062056309	Lead	25	15	ppb
050-315A Sink Faucet Auto Shop	6/18/16 1:13	6/28/16 9:47	6062056310	Copper	0.0	1.3	ppm
050-315A Sink Faucet Auto Shop	6/18/16 1:13	6/28/16 9:47	6062056310	Lead	34	15	ppb
050-316A Water Spigot	6/18/16 1:08	6/28/16 10:47	6062056311	Copper	0.0	1.3	ppm
050-316A Water Spigot	6/18/16 1:08	6/28/16 10:47	6062056311	Lead	8	15	ppb
050-317A Water Spigot	6/18/16 1:06	6/28/16 10:47	6062056312	Copper	0.1	1.3	ppm
050-317A Water Spigot	6/18/16 1:06	6/28/16 10:47	6062056312	Lead	244	15	ppb
050-318A A41A Sink Faucet	6/18/16 0:53	6/28/16 10:41	6062056313	Copper	0.6	1.3	ppm
050-318A A41A Sink Faucet	6/18/16 0:53	6/28/16 9:48	6062056313	Lead	9	15	ppb
050-319A A41A Sink Faucet	6/18/16 0:52	6/28/16 9:48	6062056314	Copper	0.2	1.3	ppm
050-319A A41A Sink Faucet	6/18/16 0:52	6/28/16 9:48	6062056314	Lead	25	15	ppb
050-320A Dance Locker Room Drinking Fountain	6/18/16 0:40	6/28/16 10:41	6062056315	Copper	0.9	1.3	ppm
050-320A Dance Locker Room Drinking Fountain	6/18/16 0:40	6/28/16 9:48	6062056315	Lead	2	15	ppb
050-321A Dance Locker Room Shower	6/18/16 0:46	6/28/16 10:42	6062056316	Copper	2.1	1.3	ppm
050-321A Dance Locker Room Shower	6/18/16 0:46	6/28/16 9:48	6062056316	Lead	362	15	ppb
050-322A Dance Locker Room Drinking Fountain	6/18/16 0:01	6/28/16 9:48	6062056317	Copper	0.1	1.3	ppm
050-322A Dance Locker Room Drinking Fountain	6/18/16 0:01	6/28/16 9:48	6062056317	Lead	6	15	ppb
050-323A Dance Water Spigot	6/18/16 0:36	6/28/16 9:49	6062056318	Copper	0.1	1.3	ppm
050-323A Dance Water Spigot	6/18/16 0:36	6/28/16 9:49	6062056318	Lead	34	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Jefferson High School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
050-324A Dance Studio Drinking Fountain	6/18/16 0:28	6/28/16 9:49	6062056319	Copper	0.0	1.3	ppm
050-324A Dance Studio Drinking Fountain	6/18/16 0:28	6/28/16 9:49	6062056319	Lead	8	15	ppb
050-325A Dance Studio Drinking Fountain	6/18/16 0:30	6/28/16 9:49	6062056320	Copper	0.0	1.3	ppm
050-325A Dance Studio Drinking Fountain	6/18/16 0:30	6/28/16 9:49	6062056320	Lead	7	15	ppb
050-326A TV Station Drinking Fountain	6/18/16 1:36	6/28/16 10:47	6062056321	Copper	0.3	1.3	ppm
050-326A TV Station Drinking Fountain	6/18/16 1:36	6/28/16 10:47	6062056321	Lead	554	15	ppb
050-327A TV Janitor Sink Faucet	6/18/16 1:28	6/28/16 10:47	6062056322	Copper	2.5	1.3	ppm
050-327A TV Janitor Sink Faucet	6/18/16 1:28	6/28/16 10:47	6062056322	Lead	65	15	ppb
050-328A TV Control Room Sink Faucet	6/18/16 1:32	6/28/16 9:49	6062056323	Copper	0.0	1.3	ppm
050-328A TV Control Room Sink Faucet	6/18/16 1:32	6/28/16 9:49	6062056323	Lead	21	15	ppb
050-329A TV Control Drinking Fountain	6/18/16 1:36	6/28/16 9:49	6062056324	Copper	0.0	1.3	ppm
050-329A TV Control Drinking Fountain	6/18/16 1:36	6/28/16 9:49	6062056324	Lead	43	15	ppb
050-330A TV Bathroom Sink Faucet	6/18/16 1:27	6/28/16 9:49	6062056325	Copper	0.1	1.3	ppm
050-330A TV Bathroom Sink Faucet	6/18/16 1:27	6/28/16 9:49	6062056325	Lead	173	15	ppb
050-331A Dance Office Area Drinking Fountain	6/18/16 1:25	6/28/16 9:49	6062056326	Copper	0.0	1.3	ppm
050-331A Dance Office Area Drinking Fountain	6/18/16 1:25	6/28/16 9:49	6062056326	Lead	18	15	ppb
050-332A Dance Custodian Sink Faucet	6/18/16 1:20	6/28/16 9:49	6062056327	Copper	0.0	1.3	ppm
050-332A Dance Custodian Sink Faucet	6/18/16 1:20	6/28/16 9:49	6062056327	Lead	23	15	ppb
050-333A Mens Sink Faucet	6/18/16 1:22	6/28/16 9:49	6062056328	Copper	0.0	1.3	ppm
050-333A Mens Sink Faucet	6/18/16 1:22	6/28/16 9:49	6062056328	Lead	77	15	ppb
050-334A Mens Sink Faucet	6/18/16 1:20	6/28/16 9:49	6062056329	Copper	0.1	1.3	ppm
050-334A Mens Sink Faucet	6/18/16 1:20	6/28/16 9:49	6062056329	Lead	32	15	ppb
050-335A Womens Sink Faucet	6/18/16 1:18	6/28/16 19:23	6062056330	Copper	0.0	1.3	ppm
050-335A Womens Sink Faucet	6/18/16 1:18	6/28/16 19:23	6062056330	Lead	24	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

ND = Non detect

Highlighted samples exceed the Environmental Protection Agency (EPA) guidance.