

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
022-01A Boiler Room Sink Faucet	6/26/2016 19:30	7/6/2016 11:53	10353884001	Copper	0.4	1.3	ppm
022-01A Boiler Room Sink Faucet	6/26/2016 19:30	7/6/2016 11:53	10353884001	Lead	6	15	ppb
022-02A 016 Basement Girls Bathroom Sink Faucet (left)	6/26/2016 19:32	7/6/2016 15:16	10353884003	Copper	0.6	1.3	ppm
022-02A 016 Basement Girls Bathroom Sink Faucet (left)	6/26/2016 19:32	7/6/2016 11:58	10353884003	Lead	13	15	ppb
022-03A 016 Basement Girls Bathroom Sink Faucet (middle)	6/26/2016 19:34	7/6/2016 15:17	10353884005	Copper	0.6	1.3	ppm
022-03A 016 Basement Girls Bathroom Sink Faucet (middle)	6/26/2016 19:34	7/6/2016 12:00	10353884005	Lead	3	15	ppb
022-04A 016 Basement Girls Bathroom Sink Faucet (right)	6/26/2016 19:35	7/6/2016 15:22	10353884007	Copper	0.6	1.3	ppm
022-04A 016 Basement Girls Bathroom Sink Faucet (right)	6/26/2016 19:35	7/6/2016 12:01	10353884007	Lead	2	15	ppb
022-05A 015 Basement Boys Bathroom Sink Faucet (left)	6/26/2016 19:50	7/6/2016 15:24	10353884009	Copper	0.5	1.3	ppm
022-05A 015 Basement Boys Bathroom Sink Faucet (left)	6/26/2016 19:50	7/6/2016 12:02	10353884009	Lead	13	15	ppb
022-06A 015 Basement Boys Bathroom Sink Faucet (middle)	6/26/2016 19:52	7/6/2016 15:25	10353884011	Copper	0.7	1.3	ppm
022-06A 015 Basement Boys Bathroom Sink Faucet (middle)	6/26/2016 19:52	7/6/2016 12:04	10353884011	Lead	22	15	ppb
022-07A 015 Basement Boys Bathroom Sink Faucet (right)	6/26/2016 19:54	7/6/2016 15:26	10353884013	Copper	0.5	1.3	ppm
022-07A 015 Basement Boys Bathroom Sink Faucet (right)	6/26/2016 19:54	7/6/2016 12:05	10353884013	Lead	11	15	ppb
022-08A 024 Basement Custodial Sink Faucet	6/26/2016 20:02	7/6/2016 12:09	10353884015	Copper	0.3	1.3	ppm
022-08A 024 Basement Custodial Sink Faucet	6/26/2016 20:02	7/6/2016 12:09	10353884015	Lead	13	15	ppb
022-09A 018 Basement Custodial Sink Faucet	6/26/2016 20:00	7/6/2016 12:11	10353884017	Copper	0.2	1.3	ppm
022-09A 018 Basement Custodial Sink Faucet	6/26/2016 20:00	7/6/2016 12:11	10353884017	Lead	48	15	ppb
022-10A Gymnasium Drinking Fountain (Boys locker room side)	6/26/2016 20:06	7/6/2016 15:28	10353884019	Copper	0.6	1.3	ppm
022-10A Gymnasium Drinking Fountain (Boys locker room side)	6/26/2016 20:06	7/6/2016 12:12	10353884019	Lead	2	15	ppb
022-11A 141A Boys Locker Room Drinking Fountain	6/26/2016 20:08	7/6/2016 15:29	10353884021	Copper	0.8	1.3	ppm
022-11A 141A Boys Locker Room Drinking Fountain	6/26/2016 20:08	7/6/2016 12:14	10353884021	Lead	2	15	ppb
022-12A 141A Boys Locker Room Sink Faucet (left)	6/26/2016 20:14	7/6/2016 15:31	10353884023	Copper	0.6	1.3	ppm
022-12A 141A Boys Locker Room Sink Faucet (left)	6/26/2016 20:14	7/6/2016 12:16	10353884023	Lead	9	15	ppb
022-13A 141A Boys Locker Room Sink Faucet (right)	6/26/2016 20:16	7/6/2016 15:32	10353884025	Copper	0.6	1.3	ppm
022-13A 141A Boys Locker Room Sink Faucet (right)	6/26/2016 20:16	7/6/2016 12:18	10353884025	Lead	5	15	ppb
022-14A 141A Boys Locker Room Custodial Sink Faucet	6/26/2016 20:18	7/6/2016 12:19	10353884027	Copper	0.3	1.3	ppm
022-14A 141A Boys Locker Room Custodial Sink Faucet	6/26/2016 20:18	7/6/2016 12:19	10353884027	Lead	23	15	ppb
022-15A Gymnasium Drinking Fountain (Girls locker room side)	6/26/2016 20:21	7/6/2016 14:22	10353884029	Copper	0.7	1.3	ppm
022-15A Gymnasium Drinking Fountain (Girls locker room side)	6/26/2016 20:21	7/6/2016 12:20	10353884029	Lead	1	15	ppb

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022-16A 138A Girls Locker Room Drinking Fountain	6/26/2016 20:23	7/6/2016 12:22	10353884031	Copper	0.4	1.3	ppm
022-16A 138A Girls Locker Room Drinking Fountain	6/26/2016 20:23	7/6/2016 12:22	10353884031	Lead	17	15	ppb
022-17A 138A Girls Locker Room Sink Faucet (left)	6/26/2016 20:25	7/7/2016 17:30	10353884033	Copper	0.4	1.3	ppm
022-17A 138A Girls Locker Room Sink Faucet (left)	6/26/2016 20:25	7/7/2016 17:30	10353884033	Lead	8	15	ppb
022-18A 138A Girls Locker Room Sink Faucet (right)	6/26/2016 20:27	7/6/2016 15:35	10353884035	Copper	0.5	1.3	ppm
022-18A 138A Girls Locker Room Sink Faucet (right)	6/26/2016 20:27	7/6/2016 14:34	10353884035	Lead	8	15	ppb
022-19A 136 Storage Gymnasium Sink Faucet	6/26/2016 20:29	7/6/2016 15:39	10353884037	Copper	0.5	1.3	ppm
022-19A 136 Storage Gymnasium Sink Faucet	6/26/2016 20:29	7/6/2016 14:36	10353884037	Lead	38	15	ppb
022-20A 136 Storage Gymnasium Drinking Fountain	6/26/2016 20:31	7/6/2016 15:40	10353884039	Copper	0.7	1.3	ppm
022-20A 136 Storage Gymnasium Drinking Fountain	6/26/2016 20:31	7/6/2016 14:37	10353884039	Lead	9	15	ppb
022-21A 135 Exam Room (left) Sink Faucet	6/26/2016 20:33	7/6/2016 14:40	10353884041	Copper	0.3	1.3	ppm
022-21A 135 Exam Room (left) Sink Faucet	6/26/2016 20:33	7/6/2016 14:40	10353884041	Lead	9	15	ppb
022-22A 135 Exam Room (left) Drinking Fountain	6/26/2016 20:35	7/6/2016 14:32	10353884043	Copper	0.0	1.3	ppm
022-22A 135 Exam Room (left) Drinking Fountain	6/26/2016 20:35	7/6/2016 14:32	10353884043	Lead	4	15	ppb
022-23A 134 Health Sink Faucet (left)	6/26/2016 20:37	7/6/2016 15:33	10353884045	Copper	0.6	1.3	ppm
022-23A 134 Health Sink Faucet (left)	6/26/2016 20:37	7/6/2016 14:33	10353884045	Lead	15.4	15	ppb
022-24A 134 Health Eyewash	6/26/2016 20:39	7/6/2016 14:51	10353884047	Copper	0.2	1.3	ppm
022-24A 134 Health Eyewash	6/26/2016 20:39	7/6/2016 14:51	10353884047	Lead	2	15	ppb
022-25A 134 Health Sink Faucet (right)	6/26/2016 20:41	7/6/2016 15:41	10353884049	Copper	0.7	1.3	ppm
022-25A 134 Health Sink Faucet (right)	6/26/2016 20:41	7/6/2016 14:52	10353884049	Lead	23	15	ppb
022-26A Drinking Fountain Outside Gymnasium/127	6/26/2016 20:43	7/6/2016 14:54	10353884051	Copper	0.1	1.3	ppm
022-26A Drinking Fountain Outside Gymnasium/127	6/26/2016 20:43	7/6/2016 14:54	10353884051	Lead	0	15	ppb
022-27A 149 Upper Library Sink Faucet	6/26/2016 20:45	7/6/2016 15:43	10353884053	Copper	0.5	1.3	ppm
022-27A 149 Upper Library Sink Faucet	6/26/2016 20:45	7/6/2016 14:55	10353884053	Lead	18	15	ppb
022-28A 153A Library Sink Faucet	6/26/2016 20:47	7/6/2016 14:56	10353884055	Copper	0.4	1.3	ppm
022-28A 153A Library Sink Faucet	6/26/2016 20:47	7/6/2016 14:56	10353884055	Lead	3	15	ppb
022-29A Drinking Fountain Outside Gymnasium/154 (left)	6/26/2016 20:49	7/6/2016 14:58	10353884057	Copper	0.3	1.3	ppm
022-29A Drinking Fountain Outside Gymnasium/154 (left)	6/26/2016 20:49	7/6/2016 14:58	10353884057	Lead	5	15	ppb
022-30A Drinking Fountain Outside Gymnasium/154 (right)	6/26/2016 20:51	7/6/2016 14:59	10353884059	Copper	0.1	1.3	ppm
022-30A Drinking Fountain Outside Gymnasium/154 (right)	6/26/2016 20:51	7/6/2016 14:59	10353884059	Lead	8	15	ppb

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2 of 9

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022-31A 160 Staff Bathroom Sink Faucet	6/26/2016 20:53	7/6/2016 15:01	10353884061	Copper	0.2	1.3	ppm
022-31A 160 Staff Bathroom Sink Faucet	6/26/2016 20:53	7/6/2016 15:01	10353884061	Lead	4	15	ppb
022-32A 159 Boys Bathroom Sink Faucet (left)	6/26/2016 20:55	7/6/2016 14:48	10353884063	Copper	0.2	1.3	ppm
022-32A 159 Boys Bathroom Sink Faucet (left)	6/26/2016 20:55	7/6/2016 14:48	10353884063	Lead	11	15	ppb
022-33A 159 Boys Bathroom Sink Faucet (middle)	6/26/2016 20:57	7/6/2016 14:50	10353884065	Copper	0.2	1.3	ppm
022-33A 159 Boys Bathroom Sink Faucet (middle)	6/26/2016 20:57	7/6/2016 14:50	10353884065	Lead	12	15	ppb
022-34A 159 Boys Bathroom Sink Faucet (right)	6/26/2016 20:59	7/6/2016 15:06	10353884067	Copper	0.2	1.3	ppm
022-34A 159 Boys Bathroom Sink Faucet (right)	6/26/2016 20:59	7/6/2016 15:06	10353884067	Lead	12	15	ppb
022-35A 162 Girls Bathroom Sink Faucet (left)	6/26/2016 21:01	7/6/2016 15:44	10353884069	Copper	0.4	1.3	ppm
022-35A 162 Girls Bathroom Sink Faucet (left)	6/26/2016 21:01	7/6/2016 15:07	10353884069	Lead	21	15	ppb
022-36A 162 Girls Bathroom Sink Faucet (middle)	6/26/2016 21:03	7/6/2016 15:09	10353884071	Copper	0.3	1.3	ppm
022-36A 162 Girls Bathroom Sink Faucet (middle)	6/26/2016 21:03	7/6/2016 15:09	10353884071	Lead	5	15	ppb
022-37A 162 Girls Bathroom Sink Faucet (right)	6/26/2016 21:05	7/6/2016 15:45	10353884073	Copper	1.7	1.3	ppm
022-37A 162 Girls Bathroom Sink Faucet (right)	6/26/2016 21:05	7/6/2016 15:10	10353884073	Lead	203	15	ppb
022-38A 161 Custodian Sink Faucet	6/26/2016 21:07	7/6/2016 15:47	10353884075	Copper	0.6	1.3	ppm
022-38A 161 Custodian Sink Faucet	6/26/2016 21:07	7/6/2016 15:11	10353884075	Lead	10	15	ppb
022-39A 171 Classroom Sink Faucet	6/26/2016 21:09	7/6/2016 15:13	10353884077	Copper	0.2	1.3	ppm
022-39A 171 Classroom Sink Faucet	6/26/2016 21:09	7/6/2016 15:13	10353884077	Lead	7	15	ppb
022-40A 171 Classroom Drinking Fountain	6/26/2016 21:11	7/6/2016 15:14	10353884079	Copper	0.4	1.3	ppm
022-40A 171 Classroom Drinking Fountain	6/26/2016 21:11	7/6/2016 15:14	10353884079	Lead	3	15	ppb
022-41A 176 Custodian Sink Faucet	6/26/2016 21:13	7/6/2016 08:18	10353884081	Copper	0.3	1.3	ppm
022-41A 176 Custodian Sink Faucet	6/26/2016 21:13	7/6/2016 08:18	10353884081	Lead	3	15	ppb
022-42A Kitchen White Handwash Sink Faucet	6/26/2016 21:15	7/6/2016 09:10	10353884083	Copper	0.6	1.3	ppm
022-42A Kitchen White Handwash Sink Faucet	6/26/2016 21:15	7/6/2016 08:23	10353884083	Lead	2	15	ppb
022-43A Kitchen Steel Handwash Sink Faucet	6/26/2016 21:17	7/6/2016 08:25	10353884085	Copper	0.3	1.3	ppm
022-43A Kitchen Steel Handwash Sink Faucet	6/26/2016 21:17	7/6/2016 08:25	10353884085	Lead	2	15	ppb
022-44A Kitchen Bathroom Sink Faucet	6/26/2016 21:19	7/6/2016 08:30	10353884087	Copper	0.4	1.3	ppm
022-44A Kitchen Bathroom Sink Faucet	6/26/2016 21:19	7/6/2016 08:30	10353884087	Lead	1	15	ppb
022-45A Kitchen Sink Faucet (with eyewash)	6/26/2016 21:21	7/6/2016 09:11	10353884089	Copper	0.5	1.3	ppm
022-45A Kitchen Sink Faucet (with eyewash)	6/26/2016 21:21	7/6/2016 08:32	10353884089	Lead	6	15	ppb

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3 of 9

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Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
022-46A Kitchen Sprayer (rinse)	6/26/2016 21:23	7/6/2016 09:13	10353884091	Copper	0.4	1.3	ppm
022-46A Kitchen Sprayer (rinse)	6/26/2016 21:23	7/6/2016 08:33	10353884091	Lead	5	15	ppb
022-47A Kitchen Sink Faucet (sanitize)	6/26/2016 21:25	7/6/2016 09:14	10353884093	Copper	0.4	1.3	ppm
022-47A Kitchen Sink Faucet (sanitize)	6/26/2016 21:25	7/6/2016 08:35	10353884093	Lead	2	15	ppb
022-48A Kitchen Single Sink Sprayer	6/26/2016 21:27	7/6/2016 08:36	10353884095	Copper	0.4	1.3	ppm
022-48A Kitchen Single Sink Sprayer	6/26/2016 21:27	7/6/2016 08:36	10353884095	Lead	6	15	ppb
022-49A Kitchen Single Sink Faucet (w/ sprayer)	6/26/2016 21:29	7/6/2016 18:17	10353884097	Copper	0.3	1.3	ppm
022-49A Kitchen Single Sink Faucet (w/ sprayer)	6/26/2016 21:29	7/6/2016 18:17	10353884097	Lead	9	15	ppb
022-50A 131 Staff Bathroom Sink Faucet	6/26/2016 21:31	7/6/2016 18:23	10353884099	Copper	0.3	1.3	ppm
022-50A 131 Staff Bathroom Sink Faucet	6/26/2016 21:31	7/6/2016 18:23	10353884099	Lead	4	15	ppb
022-51A Hall Drinking Fountain by 131	6/26/2016 21:33	7/7/2016 14:24	10353884101	Copper	1.2	1.3	ppm
022-51A Hall Drinking Fountain by 131	6/26/2016 21:33	7/6/2016 18:24	10353884101	Lead	0	15	ppb
022-52A 129 Girls Bathroom Sink Faucet (left)	6/26/2016 21:35	7/6/2016 18:25	10353884103	Copper	0.3	1.3	ppm
022-52A 129 Girls Bathroom Sink Faucet (left)	6/26/2016 21:35	7/6/2016 18:25	10353884103	Lead	3	15	ppb
022-53A 129 Girls Bathroom Sink Faucet (middle)	6/26/2016 21:37	7/6/2016 18:27	10353884105	Copper	0.2	1.3	ppm
022-53A 129 Girls Bathroom Sink Faucet (middle)	6/26/2016 21:37	7/6/2016 18:27	10353884105	Lead	2	15	ppb
022-54A 129 Girls Bathroom Sink Faucet (right)	6/26/2016 21:39	7/6/2016 18:31	10353884107	Copper	0.3	1.3	ppm
022-54A 129 Girls Bathroom Sink Faucet (right)	6/26/2016 21:39	7/6/2016 18:31	10353884107	Lead	14	15	ppb
022-55A 130 Boys Bathroom Sink Faucet (left)	6/26/2016 21:41	7/8/2016 07:47	10353884109	Copper	0.7	1.3	ppm
022-55A 130 Boys Bathroom Sink Faucet (left)	6/26/2016 21:41	7/7/2016 17:31	10353884109	Lead	24	15	ppb
022-56A 130 Boys Bathroom Sink Faucet (middle)	6/26/2016 21:43	7/6/2016 18:32	10353884111	Copper	0.4	1.3	ppm
022-56A 130 Boys Bathroom Sink Faucet (middle)	6/26/2016 21:43	7/6/2016 18:32	10353884111	Lead	4	15	ppb
022-57A 130 Boys Bathroom Sink Faucet (right)	6/26/2016 21:45	7/6/2016 13:59	10353884113	Copper	0.6	1.3	ppm
022-57A 130 Boys Bathroom Sink Faucet (right)	6/26/2016 21:45	7/6/2016 13:12	10353884113	Lead	4	15	ppb
022-58A 120 Bathroom Sink Faucet	6/26/2016 21:47	7/6/2016 18:34	10353884115	Copper	0.4	1.3	ppm
022-58A 120 Bathroom Sink Faucet	6/26/2016 21:47	7/6/2016 18:34	10353884115	Lead	4	15	ppb
022-59A 121A Kitchen Area Sink Faucet	6/26/2016 21:49	7/6/2016 18:37	10353884117	Copper	0.4	1.3	ppm
022-59A 121A Kitchen Area Sink Faucet	6/26/2016 21:49	7/6/2016 18:37	10353884117	Lead	6	15	ppb
022-60A 122 Nurse Sink Faucet	6/26/2016 21:51	7/6/2016 18:38	10353884119	Copper	0.2	1.3	ppm
022-60A 122 Nurse Sink Faucet	6/26/2016 21:51	7/6/2016 18:38	10353884119	Lead	9	15	ppb

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4 of 9

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022-61A 119 Assistant Principal Sink Faucet	6/26/2016 21:53	7/6/2016 18:39	10353884121	Copper	0.4	1.3	ppm
022-61A 119 Assistant Principal Sink Faucet	6/26/2016 21:53	7/6/2016 18:39	10353884121	Lead	23	15	ppb
022-62A 111 Custodial Sink Faucet	6/26/2016 21:55	7/7/2016 12:03	10353884123	Copper	0.3	1.3	ppm
022-62A 111 Custodial Sink Faucet	6/26/2016 21:55	7/7/2016 12:03	10353884123	Lead	8	15	ppb
022-63A 101 Art Sink Faucet	6/26/2016 21:57	7/6/2016 18:41	10353884125	Copper	0.2	1.3	ppm
022-63A 101 Art Sink Faucet	6/26/2016 21:57	7/6/2016 18:41	10353884125	Lead	2	15	ppb
022-64A 101 Art Drinking Fountain	6/26/2016 21:59	7/6/2016 18:45	10353884127	Copper	0.1	1.3	ppm
022-64A 101 Art Drinking Fountain	6/26/2016 21:59	7/6/2016 18:45	10353884127	Lead	5	15	ppb
022-65A 104 Sink Faucet	6/26/2016 22:01	7/7/2016 14:39	10353884129	Copper	0.6	1.3	ppm
022-65A 104 Sink Faucet	6/26/2016 22:01	7/7/2016 10:48	10353884129	Lead	2	15	ppb
022-66A 102 Sink Faucet (left)	6/26/2016 22:03	7/7/2016 14:43	10353884131	Copper	2.1	1.3	ppm
022-66A 102 Sink Faucet (left)	6/26/2016 22:03	7/7/2016 11:27	10353884131	Lead	10	15	ppb
022-67A 102 Sink Faucet (left) of 2	6/26/2016 22:05	7/7/2016 14:25	10353884133	Copper	1.0	1.3	ppm
022-67A 102 Sink Faucet (left) of 2	6/26/2016 22:05	7/6/2016 18:46	10353884133	Lead	11	15	ppb
022-68A 102 Drinking Fountain (left) of 2	6/26/2016 22:07	7/7/2016 14:26	10353884135	Copper	0.9	1.3	ppm
022-68A 102 Drinking Fountain (left) of 2	6/26/2016 22:07	7/6/2016 18:48	10353884135	Lead	9	15	ppb
022-69A 102 Sink Faucet (right) of 2	6/26/2016 22:09	7/6/2016 14:02	10353884137	Copper	1.1	1.3	ppm
022-69A 102 Sink Faucet (right) of 2	6/26/2016 22:09	7/6/2016 13:20	10353884137	Lead	9	15	ppb
022-70A 102 Drinking Fountain (right) of 2	6/26/2016 22:11	7/6/2016 09:15	10353884139	Copper	2.0	1.3	ppm
022-70A 102 Drinking Fountain (right) of 2	6/26/2016 22:11	7/6/2016 08:38	10353884139	Lead	45	15	ppb
022-71A 209 Custodian Sink Faucet	6/26/2016 22:13	7/6/2016 13:21	10353884141	Copper	0.4	1.3	ppm
022-71A 209 Custodian Sink Faucet	6/26/2016 22:13	7/6/2016 13:21	10353884141	Lead	6	15	ppb
022-72A Kitchen by 202 Sink Faucet	6/26/2016 22:15	7/6/2016 08:39	10353884143	Copper	0.4	1.3	ppm
022-72A Kitchen by 202 Sink Faucet	6/26/2016 22:15	7/6/2016 08:39	10353884143	Lead	2	15	ppb
022-73A Kitchen by 202 Drinking Fountain	6/26/2016 22:17	7/6/2016 09:17	10353884145	Copper	0.6	1.3	ppm
022-73A Kitchen by 202 Drinking Fountain	6/26/2016 22:17	7/6/2016 08:40	10353884145	Lead	4	15	ppb
022-74A 208 Staff Bathroom Sink Faucet	6/26/2016 22:19	7/6/2016 08:43	10353884147	Copper	0.3	1.3	ppm
022-74A 208 Staff Bathroom Sink Faucet	6/26/2016 22:19	7/6/2016 08:43	10353884147	Lead	3	15	ppb
022-75A 216 Boys Bathroom Sink Faucet (left)	6/26/2016 22:21	7/6/2016 08:51	10353884149	Copper	0.3	1.3	ppm
022-75A 216 Boys Bathroom Sink Faucet (left)	6/26/2016 22:21	7/6/2016 08:51	10353884149	Lead	20	15	ppb

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A (First Draw) Sample Data
Caesar Chavez School

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
022-76A 216 Boys Bathroom Sink Faucet (middle)	6/26/2016 22:23	7/6/2016 08:52	10353884151	Copper	0.4	1.3	ppm
022-76A 216 Boys Bathroom Sink Faucet (middle)	6/26/2016 22:23	7/6/2016 08:52	10353884151	Lead	4	15	ppb
022-77A 216 Boys Bathroom Sink Faucet (right)	6/26/2016 22:25	7/6/2016 09:18	10353884153	Copper	0.5	1.3	ppm
022-77A 216 Boys Bathroom Sink Faucet (right)	6/26/2016 22:25	7/6/2016 08:53	10353884153	Lead	6	15	ppb
022-78A 217 Girls Bathroom Sink Faucet (left)	6/26/2016 22:27	7/6/2016 09:19	10353884155	Copper	0.7	1.3	ppm
022-78A 217 Girls Bathroom Sink Faucet (left)	6/26/2016 22:27	7/6/2016 08:55	10353884155	Lead	14.7	15	ppb
022-79A 217 Girls Bathroom Sink Faucet (middle)	6/26/2016 22:29	7/6/2016 10:05	10353884157	Copper	0.7	1.3	ppm
022-79A 217 Girls Bathroom Sink Faucet (middle)	6/26/2016 22:29	7/6/2016 08:56	10353884157	Lead	9	15	ppb
022-80A 217 Girls Bathroom Sink Faucet (right)	6/26/2016 22:31	7/6/2016 10:07	10353884159	Copper	0.6	1.3	ppm
022-80A 217 Girls Bathroom Sink Faucet (right)	6/26/2016 22:31	7/6/2016 08:58	10353884159	Lead	8	15	ppb
022-81A 218 Science Lab Sink Faucet (clockwise from door) #1	6/26/2016 22:33	7/7/2016 14:44	10353884161	Copper	1.9	1.3	ppm
022-81A 218 Science Lab Sink Faucet (clockwise from door) #1	6/26/2016 22:33	7/7/2016 11:28	10353884161	Lead	91	15	ppb
022-82A 218 Science Lab Sink Faucet (clockwise from door) #2	6/26/2016 22:35	7/7/2016 15:43	10353884163	Copper	0.5	1.3	ppm
022-82A 218 Science Lab Sink Faucet (clockwise from door) #2	6/26/2016 22:35	7/7/2016 12:07	10353884163	Lead	25	15	ppb
022-83A 218 Science Lab Sink Faucet (clockwise from door) #3	6/26/2016 22:37	7/7/2016 14:45	10353884165	Copper	3.6	1.3	ppm
022-83A 218 Science Lab Sink Faucet (clockwise from door) #3	6/26/2016 22:37	7/7/2016 11:31	10353884165	Lead	313	15	ppb
022-84A 218 Science Lab Sink Faucet (clockwise from door) #4	6/26/2016 22:39	7/7/2016 15:44	10353884167	Copper	0.6	1.3	ppm
022-84A 218 Science Lab Sink Faucet (clockwise from door) #4	6/26/2016 22:39	7/7/2016 12:08	10353884167	Lead	8	15	ppb
022-85A 221 Science Lab Sink Faucet (clockwise from door) #1	6/26/2016 22:41	7/5/2016 13:33	10353884169	Copper	0.6	1.3	ppm
022-85A 221 Science Lab Sink Faucet (clockwise from door) #1	6/26/2016 22:41	7/5/2016 10:45	10353884169	Lead	9	15	ppb
022-86A 221 Science Lab Sink Faucet (clockwise from door) #2	6/26/2016 22:43	7/5/2016 13:36	10353884171	Copper	0.4	1.3	ppm
022-86A 221 Science Lab Sink Faucet (clockwise from door) #2	6/26/2016 22:43	7/5/2016 10:50	10353884171	Lead	14	15	ppb
022-87A 221 Science Lab Sink Faucet (clockwise from door) #3	6/26/2016 22:45	7/5/2016 13:37	10353884173	Copper	0.5	1.3	ppm
022-87A 221 Science Lab Sink Faucet (clockwise from door) #3	6/26/2016 22:45	7/5/2016 10:52	10353884173	Lead	15.4	15	ppb
022-88A 221 Science Lab Sink Faucet (clockwise from door) #4	6/26/2016 22:47	7/6/2016 10:48	10353884175	Copper	18.2	1.3	ppm
022-88A 221 Science Lab Sink Faucet (clockwise from door) #4	6/26/2016 22:47	7/6/2016 10:48	10353884175	Lead	2200	15	ppb
022-89A 221A Science Lab Closet Sink Faucet	6/26/2016 22:49	7/5/2016 13:39	10353884177	Copper	0.2	1.3	ppm
022-89A 221A Science Lab Closet Sink Faucet	6/26/2016 22:49	7/5/2016 10:53	10353884177	Lead	17	15	ppb
022-90A 221 Science Lab Eyewash	6/26/2016 22:51	7/5/2016 13:40	10353884179	Copper	0.3	1.3	ppm
022-90A 221 Science Lab Eyewash	6/26/2016 22:51	7/5/2016 10:57	10353884179	Lead	18	15	ppb

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
022-91A Drinking Fountain Near 224 (left)	6/26/2016 22:53	7/5/2016 10:58	10353884181	Copper	0.0	1.3	ppm
022-91A Drinking Fountain Near 224 (left)	6/26/2016 22:53	7/5/2016 10:58	10353884181	Lead	2	15	ppb
022-92A Drinking Fountain Near 224 (right)	6/26/2016 22:55	7/5/2016 11:00	10353884183	Copper	0.0	1.3	ppm
022-92A Drinking Fountain Near 224 (right)	6/26/2016 22:55	7/5/2016 11:00	10353884183	Lead	3	15	ppb
022-93A Drinking Fountain Near 228 (left)	6/26/2016 22:57	7/5/2016 11:05	10353884185	Copper	0.0	1.3	ppm
022-93A Drinking Fountain Near 228 (left)	6/26/2016 22:57	7/5/2016 11:05	10353884185	Lead	4	15	ppb
022-94A Drinking Fountain Near 228 (right)	6/26/2016 22:59	7/5/2016 11:06	10353884187	Copper	0.0	1.3	ppm
022-94A Drinking Fountain Near 228 (right)	6/26/2016 22:59	7/5/2016 11:06	10353884187	Lead	8	15	ppb
022-95A Room 231 Sink Faucet	6/26/2016 23:01	7/6/2016 10:49	10353884189	Copper	0.2	1.3	ppm
022-95A Room 231 Sink Faucet	6/26/2016 23:01	7/6/2016 10:49	10353884189	Lead	62	15	ppb
022-96A 231A Bathroom Sink Faucet	6/26/2016 23:03	7/6/2016 10:51	10353884191	Copper	1.0	1.3	ppm
022-96A 231A Bathroom Sink Faucet	6/26/2016 23:03	7/6/2016 10:51	10353884191	Lead	47	15	ppb
022-97A 239 Girls Bathroom Sink Faucet (left)	6/26/2016 23:05	7/7/2016 12:09	10353884193	Copper	0.4	1.3	ppm
022-97A 239 Girls Bathroom Sink Faucet (left)	6/26/2016 23:05	7/7/2016 12:09	10353884193	Lead	7	15	ppb
022-98A 239 Girls Bathroom Sink Faucet (middle)	6/26/2016 23:07	7/7/2016 12:11	10353884195	Copper	0.4	1.3	ppm
022-98A 239 Girls Bathroom Sink Faucet (middle)	6/26/2016 23:07	7/7/2016 12:11	10353884195	Lead	12	15	ppb
022-99A 239 Girls Bathroom Sink Faucet (right)	6/26/2016 23:09	7/7/2016 15:45	10353884197	Copper	0.4	1.3	ppm
022-99A 239 Girls Bathroom Sink Faucet (right)	6/26/2016 23:09	7/7/2016 12:12	10353884197	Lead	13	15	ppb
022-100A 240 Boys Bathroom Sink Faucet (left)	6/26/2016 23:11	7/7/2016 14:46	10353884199	Copper	2.8	1.3	ppm
022-100A 240 Boys Bathroom Sink Faucet (left)	6/26/2016 23:11	7/7/2016 11:32	10353884199	Lead	49	15	ppb
022-101A 240 Boys Bathroom Sink Faucet (middle)	6/26/2016 23:13	7/7/2016 14:47	10353884201	Copper	0.9	1.3	ppm
022-101A 240 Boys Bathroom Sink Faucet (middle)	6/26/2016 23:13	7/7/2016 11:33	10353884201	Lead	47	15	ppb
022-102A Drinking Fountain near 248 Bottle Fill	6/26/2016 23:15	7/7/2016 15:48	10353884203	Copper	0.7	1.3	ppm
022-102A Drinking Fountain near 248 Bottle Fill	6/26/2016 23:15	7/7/2016 12:42	10353884203	Lead	0	15	ppb
022-103A Drinking Fountain near 248 Mouth	6/26/2016 23:17	7/7/2016 15:49	10353884205	Copper	0.5	1.3	ppm
022-103A Drinking Fountain near 248 Mouth	6/26/2016 23:17	7/7/2016 12:43	10353884205	Lead	0	15	ppb
022-104A 241 Custodial Sink Faucet	6/26/2016 23:19	7/7/2016 12:45	10353884207	Copper	0.4	1.3	ppm
022-104A 241 Custodial Sink Faucet	6/26/2016 23:19	7/7/2016 12:45	10353884207	Lead	1	15	ppb
022-105A 247 Staff Bathroom Sink Faucet	6/26/2016 23:21	7/7/2016 12:54	10353884209	Copper	0.4	1.3	ppm
022-105A 247 Staff Bathroom Sink Faucet	6/26/2016 23:21	7/7/2016 12:54	10353884209	Lead	1	15	ppb

Analysis by: Grant's Pass

Reviewed by: TRC Environmental Corp

7 of 9

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
022-106A Kitchen near 250 Sink Faucet	6/26/2016 23:23	7/7/2016 12:55	10353884211	Copper	0.2	1.3	ppm
022-106A Kitchen near 250 Sink Faucet	6/26/2016 23:23	7/7/2016 12:55	10353884211	Lead	5	15	ppb
022-107A Kitchen near 250 Drinking Fountain	6/26/2016 23:25	7/7/2016 12:56	10353884213	Copper	0.3	1.3	ppm
022-107A Kitchen near 250 Drinking Fountain	6/26/2016 23:25	7/7/2016 12:56	10353884213	Lead	4	15	ppb
022-108A Outside Spigot East Side	6/26/2016 23:27	7/7/2016 12:58	10353884215	Copper	0.0	1.3	ppm
022-108A Outside Spigot East Side	6/26/2016 23:27	7/7/2016 12:58	10353884215	Lead	21	15	ppb
022-109A Outside Spigot Southeast Side	6/26/2016 23:29	7/7/2016 16:19	10353884217	Copper	0.5	1.3	ppm
022-109A Outside Spigot Southeast Side	6/26/2016 23:29	7/7/2016 16:19	10353884217	Lead	31	15	ppb
022-110A Outside Spigot South Side, Center of Eastern half	6/26/2016 23:31	7/5/2016 13:41	10353884219	Copper	0.2	1.3	ppm
022-110A Outside Spigot South Side, Center of Eastern half	6/26/2016 23:31	7/5/2016 11:07	10353884219	Lead	56	15	ppb
022-111A Outside Spigot South Side, Center	6/26/2016 23:33	7/5/2016 11:08	10353884221	Copper	0.1	1.3	ppm
022-111A Outside Spigot South Side, Center	6/26/2016 23:33	7/5/2016 11:08	10353884221	Lead	61	15	ppb
022-112A Outside Spigot South Side, West end	6/26/2016 23:35	7/5/2016 11:10	10353884223	Copper	0.0	1.3	ppm
022-112A Outside Spigot South Side, West end	6/26/2016 23:35	7/5/2016 11:10	10353884223	Lead	51	15	ppb
022-113A Boiler Room Valves Main Line (left to right) #1	6/26/2016 23:37	7/7/2016 16:21	10353884225	Copper	0.2	1.3	ppm
022-113A Boiler Room Valves Main Line (left to right) #1	6/26/2016 23:37	7/7/2016 16:21	10353884225	Lead	6	15	ppb
022-114A Boiler Room Valves Main Line (left to right) #2	6/26/2016 23:38	7/7/2016 16:22	10353884227	Copper	0.4	1.3	ppm
022-114A Boiler Room Valves Main Line (left to right) #2	6/26/2016 23:38	7/7/2016 16:22	10353884227	Lead	19	15	ppb
022-115A Boiler Room Valves Main Line (left to right) #3	6/26/2016 23:40	7/5/2016 13:42	10353884229	Copper	0.3	1.3	ppm
022-115A Boiler Room Valves Main Line (left to right) #3	6/26/2016 23:40	7/5/2016 11:11	10353884229	Lead	2	15	ppb
022-116A Boiler Room Valves Main Line (left to right) #4	6/26/2016 23:42	7/5/2016 13:44	10353884231	Copper	0.6	1.3	ppm
022-116A Boiler Room Valves Main Line (left to right) #4	6/26/2016 23:42	7/5/2016 11:12	10353884231	Lead	7	15	ppb
022-118A Boiler Room Valves Main Line (left to right) #5	6/26/2016 19:45	7/7/2016 15:58	10353884235	Copper	0.6	1.3	ppm
022-118A Boiler Room Valves Main Line (left to right) #5	6/26/2016 19:45	7/7/2016 14:21	10353884235	Lead	4	15	ppb
022-119A Boiler Room Valves Main Line (left to right) #6	6/26/2016 19:47	7/7/2016 11:35	10353884237	Copper	0.4	1.3	ppm
022-119A Boiler Room Valves Main Line (left to right) #6	6/26/2016 19:47	7/7/2016 11:35	10353884237	Lead	11	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	EPA Action Level	Units
Highlighted samples exceed the Environmental Protection Agency (EPA) guidance.							