

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
084-01A Boiler Room Car Wash Hose	7/2/16 8:19	7/15/16 14:05	607051201	Copper	0.1	1.3	ppm
084-01A Boiler Room Car Wash Hose	7/2/16 8:19	7/15/16 14:05	607051201	Lead	4	15	ppb
084-02A Boiler Room Bathroom Sink	7/2/16 8:24	7/15/16 14:05	607051202	Copper	0.1	1.3	ppm
084-02A Boiler Room Bathroom Sink	7/2/16 8:24	7/15/16 14:05	607051202	Lead	10	15	ppb
084-03A Drinking Fountain outside of Bathroom	7/2/16 8:23	7/15/16 14:05	607051203	Copper	0.0	1.3	ppm
084-03A Drinking Fountain outside of Bathroom	7/2/16 8:23	7/15/16 14:05	607051203	Lead	1	15	ppb
084-04A Gymnasium Drinking Fountain Room 136	7/2/16 8:29	7/15/16 14:05	607051204	Copper	0.0	1.3	ppm
084-04A Gymnasium Drinking Fountain Room 136	7/2/16 8:29	7/15/16 14:05	607051204	Lead	4	15	ppb
084-05A Kitchen, Back of Gymnasium Sink Faucet	7/2/16 8:32	7/15/16 14:06	607051205	Copper	0.1	1.3	ppm
084-05A Kitchen, Back of Gymnasium Sink Faucet	7/2/16 8:32	7/15/16 14:06	607051205	Lead	63	15	ppb
084-06A Kitchen Sink Faucet (2)	7/2/16 8:32	7/15/16 14:06	607051206	Copper	0.3	1.3	ppm
084-06A Kitchen Sink Faucet (2)	7/2/16 8:32	7/15/16 14:06	607051206	Lead	47	15	ppb
084-07A Room 137 Sink Faucet (left)	7/2/16 8:29	7/15/16 14:06	607051207	Copper	0.0	1.3	ppm
084-07A Room 137 Sink Faucet (left)	7/2/16 8:29	7/15/16 14:06	607051207	Lead	5	15	ppb
084-08A Room 137 Drinking Fountain (left)	7/2/16 8:31	7/15/16 14:06	607051208	Copper	0.0	1.3	ppm
084-08A Room 137 Drinking Fountain (left)	7/2/16 8:31	7/15/16 14:06	607051208	Lead	7	15	ppb
084-09A Room 139 Sink Faucet (left)	7/2/16 8:40	7/15/16 14:06	607051209	Copper	0.0	1.3	ppm
084-09A Room 139 Sink Faucet (left)	7/2/16 8:40	7/15/16 14:06	607051209	Lead	4	15	ppb
084-10A Room 139 Drinking Fountain (left)	7/2/16 8:40	7/15/16 14:06	607051210	Copper	0.0	1.3	ppm
084-10A Room 139 Drinking Fountain (left)	7/2/16 8:40	7/15/16 14:06	607051210	Lead	1	15	ppb
084-11A Room 102 Sink Faucet across Room 139	7/2/16 8:37	7/15/16 14:06	607051211	Copper	0.1	1.3	ppm
084-11A Room 102 Sink Faucet across Room 139	7/2/16 8:37	7/15/16 14:06	607051211	Lead	58	15	ppb
084-12A Restroom Room 169 Sink Faucet	7/2/16 8:40	7/15/16 14:06	607051212	Copper	0.4	1.3	ppm
084-12A Restroom Room 169 Sink Faucet	7/2/16 8:40	7/15/16 14:06	607051212	Lead	5	15	ppb
084-13A Bathroom Room 167 Sink Faucet	7/2/16 8:47	7/15/16 14:06	607051213	Copper	0.3	1.3	ppm
084-13A Bathroom Room 167 Sink Faucet	7/2/16 8:47	7/15/16 14:06	607051213	Lead	4	15	ppb
084-14A Room 171 Sink Faucet	7/2/16 8:47	7/15/16 14:06	607051214	Copper	0.4	1.3	ppm
084-14A Room 171 Sink Faucet	7/2/16 8:47	7/15/16 14:06	607051214	Lead	5	15	ppb
084-15A Room 168 Sink Faucet	7/2/16 8:48	7/15/16 14:07	607051215	Copper	0.4	1.3	ppm
084-15A Room 168 Sink Faucet	7/2/16 8:48	7/15/16 14:07	607051215	Lead	14	15	ppb
084-16A Room 164 Sink Faucet	7/2/16 8:50	7/15/16 14:07	607051216	Copper	0.1	1.3	ppm
084-16A Room 164 Sink Faucet	7/2/16 8:50	7/15/16 14:07	607051216	Lead	5	15	ppb
084-17A Room 160 Slop Sink	7/2/16 8:51	7/15/16 14:07	607051217	Copper	0.0	1.3	ppm
084-17A Room 160 Slop Sink	7/2/16 8:51	7/15/16 14:07	607051217	Lead	9	15	ppb
084-18A Hall Drinking Fountain next to Mens Bathroom	7/2/16 8:53	7/15/16 14:07	607051218	Copper	0.1	1.3	ppm
084-18A Hall Drinking Fountain next to Mens Bathroom	7/2/16 8:53	7/15/16 14:07	607051218	Lead	12	15	ppb
084-19A Bathroom Mens 33 Sink Faucet (1)	7/2/16 8:56	7/15/16 14:07	607051219	Copper	0.7	1.3	ppm
084-19A Bathroom Mens 33 Sink Faucet (1)	7/2/16 8:56	7/15/16 14:07	607051219	Lead	125	15	ppb
084-20A Bathroom Mens 33 Sink Faucet (2)	7/2/16 8:56	7/15/16 14:07	607051220	Copper	0.2	1.3	ppm
084-20A Bathroom Mens 33 Sink Faucet (2)	7/2/16 8:56	7/15/16 14:07	607051220	Lead	45	15	ppb

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084-21A Bathroom Mens 33 Sink Faucet (3)	7/2/16 9:01	7/15/16 14:07	607051221	Copper	0.0	1.3	ppm
084-21A Bathroom Mens 33 Sink Faucet (3)	7/2/16 9:01	7/15/16 14:07	607051221	Lead	36	15	ppb
084-22A Bathroom Mens 33 Spigot (1)	7/2/16 9:04	7/15/16 14:07	607051222	Copper	0.4	1.3	ppm
084-22A Bathroom Mens 33 Spigot (1)	7/2/16 9:04	7/15/16 14:07	607051222	Lead	113	15	ppb
084-23A Bathroom Mens 33 Spigot (2)	7/2/16 9:05	7/15/16 14:07	607051223	Copper	0.0	1.3	ppm
084-23A Bathroom Mens 33 Spigot (2)	7/2/16 9:05	7/15/16 14:07	607051223	Lead	5	15	ppb
084-24A Bathroom Womens 34 Sink Faucet (1)	7/2/16 9:01	7/15/16 14:07	607051224	Copper	0.1	1.3	ppm
084-24A Bathroom Womens 34 Sink Faucet (1)	7/2/16 9:01	7/15/16 14:07	607051224	Lead	37	15	ppb
084-25A Bathroom Womens 34 Sink Faucet (2)	7/2/16 9:03	7/15/16 14:07	607051225	Copper	0.1	1.3	ppm
084-25A Bathroom Womens 34 Sink Faucet (2)	7/2/16 9:03	7/15/16 14:07	607051225	Lead	26	15	ppb
084-26A Bathroom Womens 34 Sink Faucet (3)	7/2/16 9:05	7/15/16 14:07	607051226	Copper	0.1	1.3	ppm
084-26A Bathroom Womens 34 Sink Faucet (3)	7/2/16 9:05	7/15/16 14:07	607051226	Lead	7	15	ppb
084-27A Bathroom Womens 34 Spigot (1)	7/2/16 9:09	7/15/16 14:07	607051227	Copper	0.1	1.3	ppm
084-27A Bathroom Womens 34 Spigot (1)	7/2/16 9:09	7/15/16 14:07	607051227	Lead	166	15	ppb
084-28A Bathroom Womens 34 Spigot (2)	7/2/16 9:11	7/14/16 11:03	607051228	Copper	0.1	1.3	ppm
084-28A Bathroom Womens 34 Spigot (2)	7/2/16 9:11	7/14/16 11:03	607051228	Lead	252	15	ppb
084-29A Media Room Sink Faucet (1) next to Toaster	7/2/16 9:13	7/15/16 14:07	607051229	Copper	0.1	1.3	ppm
084-29A Media Room Sink Faucet (1) next to Toaster	7/2/16 9:13	7/15/16 14:07	607051229	Lead	18	15	ppb
084-30A Media Room Sink Faucet (2)	7/2/16 9:16	7/15/16 14:07	607051230	Copper	0.0	1.3	ppm
084-30A Media Room Sink Faucet (2)	7/2/16 9:16	7/15/16 14:07	607051230	Lead	31	15	ppb
084-31A Media Room Drinking Fountain	7/2/16 9:16	7/15/16 14:07	607051231	Copper	0.0	1.3	ppm
084-31A Media Room Drinking Fountain	7/2/16 9:16	7/15/16 14:07	607051231	Lead	3	15	ppb
084-32A Media Room Sink Faucet (3)	7/2/16 9:16	7/15/16 14:07	607051232	Copper	0.0	1.3	ppm
084-32A Media Room Sink Faucet (3)	7/2/16 9:16	7/15/16 14:07	607051232	Lead	1	15	ppb
084-33A Green Room Hose inside of Media Center	7/2/16 9:20	7/15/16 14:07	607051233	Copper	0.1	1.3	ppm
084-33A Green Room Hose inside of Media Center	7/2/16 9:20	7/15/16 14:07	607051233	Lead	14	15	ppb
084-34A Womens Bathroom outside of Gymnasium Sink Faucet	7/2/16 9:22	7/15/16 14:07	607051234	Copper	0.1	1.3	ppm
084-34A Womens Bathroom outside of Gymnasium Sink Faucet	7/2/16 9:22	7/15/16 14:07	607051234	Lead	6	15	ppb
084-35A Mens Bathroom outside of Gymnasium Sink Faucet	7/2/16 9:24	7/15/16 14:07	607051235	Copper	0.0	1.3	ppm
084-35A Mens Bathroom outside of Gymnasium Sink Faucet	7/2/16 9:24	7/15/16 14:07	607051235	Lead	6	15	ppb
084-36A Mens Bathroom, Room 111A Sink Faucet (1)	7/2/16 9:29	7/15/16 14:07	607051236	Copper	0.0	1.3	ppm
084-36A Mens Bathroom, Room 111A Sink Faucet (1)	7/2/16 9:29	7/15/16 14:07	607051236	Lead	3	15	ppb
084-37A Mens Bathroom, Room 111A Sink Faucet (2)	7/2/16 9:30	7/15/16 14:07	607051237	Copper	0.0	1.3	ppm
084-37A Mens Bathroom, Room 111A Sink Faucet (2)	7/2/16 9:30	7/15/16 14:07	607051237	Lead	3	15	ppb
084-38A Mens Bathroom, Room 111A Sink Faucet (3)	7/2/16 9:32	7/15/16 14:07	607051238	Copper	0.0	1.3	ppm
084-38A Mens Bathroom, Room 111A Sink Faucet (3)	7/2/16 9:32	7/15/16 14:07	607051238	Lead	3	15	ppb
084-39A Mens Bathroom, Room 111A Spigot	7/2/16 9:34	7/15/16 14:08	607051239	Copper	0.5	1.3	ppm
084-39A Mens Bathroom, Room 111A Spigot	7/2/16 9:34	7/15/16 14:08	607051239	Lead	29	15	ppb

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084-40A Hall Drinking Fountain outside Boys Bathroom Room 111	7/2/16 9:38	7/15/16 14:08	607051240	Copper	0.0	1.3	ppm
084-40A Hall Drinking Fountain outside Boys Bathroom Room 111	7/2/16 9:38	7/15/16 14:08	607051240	Lead	5	15	ppb
084-41A Custodial Sink Faucet, Room 109	7/2/16 9:39	7/15/16 14:08	607051241	Copper	0.0	1.3	ppm
084-41A Custodial Sink Faucet, Room 109	7/2/16 9:39	7/15/16 14:08	607051241	Lead	6	15	ppb
084-42A Womens Bathroom, Room 107 Sink Faucet (1)	7/2/16 9:42	7/15/16 14:08	607051242	Copper	0.0	1.3	ppm
084-42A Womens Bathroom, Room 107 Sink Faucet (1)	7/2/16 9:42	7/15/16 14:08	607051242	Lead	2	15	ppb
084-43A Womens Bathroom, Room 107 Sink Faucet (2)	7/2/16 9:43	7/15/16 14:08	607051243	Copper	0.2	1.3	ppm
084-43A Womens Bathroom, Room 107 Sink Faucet (2)	7/2/16 9:43	7/15/16 14:08	607051243	Lead	14.5	15	ppb
084-44A Womens Bathroom, Room 107 Sink Faucet (3)	7/2/16 9:45	7/15/16 14:08	607051244	Copper	0.0	1.3	ppm
084-44A Womens Bathroom, Room 107 Sink Faucet (3)	7/2/16 9:45	7/15/16 14:08	607051244	Lead	5	15	ppb
084-45A Womens Bathroom, Room 107 Spigot	7/2/16 9:47	7/14/16 11:03	607051245	Copper	0.7	1.3	ppm
084-45A Womens Bathroom, Room 107 Spigot	7/2/16 9:47	7/14/16 11:03	607051245	Lead	31	15	ppb
084-46A Custodial Slop Sink outside Gymnasium	7/2/16 9:50	7/15/16 14:08	607051246	Copper	0.0	1.3	ppm
084-46A Custodial Slop Sink outside Gymnasium	7/2/16 9:50	7/15/16 14:08	607051246	Lead	6	15	ppb
084-47A Room 106 Sink Faucet	7/2/16 9:51	7/15/16 14:08	607051247	Copper	0.0	1.3	ppm
084-47A Room 106 Sink Faucet	7/2/16 9:51	7/15/16 14:08	607051247	Lead	6	15	ppb
084-48A Room 106 Drinking Fountain	7/2/16 9:51	7/15/16 14:08	607051248	Copper	0.0	1.3	ppm
084-48A Room 106 Drinking Fountain	7/2/16 9:51	7/15/16 14:08	607051248	Lead	2	15	ppb
084-49A Room 113 Sink Faucet	7/2/16 9:54	7/15/16 14:08	607051249	Copper	0.0	1.3	ppm
084-49A Room 113 Sink Faucet	7/2/16 9:54	7/15/16 14:08	607051249	Lead	9	15	ppb
084-50A Room 113 Drinking Fountain	7/2/16 9:57	7/15/16 14:08	607051250	Copper	0.0	1.3	ppm
084-50A Room 113 Drinking Fountain	7/2/16 9:57	7/15/16 14:08	607051250	Lead	4	15	ppb
084-51A Room 108 Sink Faucet	7/2/16 9:57	7/15/16 14:08	607051251	Copper	0.0	1.3	ppm
084-51A Room 108 Sink Faucet	7/2/16 9:57	7/15/16 14:08	607051251	Lead	3	15	ppb
084-52A Room 108 Drinking Fountain	7/2/16 9:58	7/15/16 14:08	607051252	Copper	0.0	1.3	ppm
084-52A Room 108 Drinking Fountain	7/2/16 9:58	7/15/16 14:08	607051252	Lead	2	15	ppb
084-53A Room 115 Sink Faucet	7/2/16 10:03	7/15/16 14:08	607051253	Copper	0.1	1.3	ppm
084-53A Room 115 Sink Faucet	7/2/16 10:03	7/15/16 14:08	607051253	Lead	53	15	ppb
084-54A Room 115 Drinking Fountain	7/2/16 10:03	7/15/16 14:08	607051254	Copper	0.0	1.3	ppm
084-54A Room 115 Drinking Fountain	7/2/16 10:03	7/15/16 14:08	607051254	Lead	7	15	ppb
084-55A Room 112 Sink Faucet	7/2/16 10:02	7/15/16 14:08	607051255	Copper	0.0	1.3	ppm
084-55A Room 112 Sink Faucet	7/2/16 10:02	7/15/16 14:08	607051255	Lead	8	15	ppb
084-56A Room 112 Drinking Fountain	7/2/16 10:04	7/15/16 14:08	607051256	Copper	0.0	1.3	ppm
084-56A Room 112 Drinking Fountain	7/2/16 10:04	7/15/16 14:08	607051256	Lead	3	15	ppb
084-57A Room 117 Sink Faucet	7/2/16 10:08	7/15/16 14:08	607051257	Copper	0.2	1.3	ppm
084-57A Room 117 Sink Faucet	7/2/16 10:08	7/15/16 14:08	607051257	Lead	72	15	ppb
084-58A Room 117 Drinking Fountain	7/2/16 10:08	7/15/16 14:08	607051258	Copper	0.0	1.3	ppm
084-58A Room 117 Drinking Fountain	7/2/16 10:08	7/15/16 14:08	607051258	Lead	11	15	ppb
084-59A Room 110 Sink Faucet	7/2/16 10:08	7/15/16 14:08	607051259	Copper	0.0	1.3	ppm
084-59A Room 110 Sink Faucet	7/2/16 10:08	7/15/16 14:08	607051259	Lead	5	15	ppb

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084-60A Room 110 Drinking Fountain	7/2/16 10:10	7/15/16 14:09	607051260	Copper	0.0	1.3	ppm
084-60A Room 110 Drinking Fountain	7/2/16 10:10	7/15/16 14:09	607051260	Lead	5	15	ppb
084-61A Room 114 Sink Faucet	7/2/16 10:13	7/15/16 14:09	607051261	Copper	0.1	1.3	ppm
084-61A Room 114 Sink Faucet	7/2/16 10:13	7/15/16 14:09	607051261	Lead	8	15	ppb
084-62A Room 114 Drinking Fountain	7/2/16 10:13	7/15/16 14:09	607051262	Copper	0.0	1.3	ppm
084-62A Room 114 Drinking Fountain	7/2/16 10:13	7/15/16 14:09	607051262	Lead	11	15	ppb
084-63A Room 116 Sink Faucet	7/2/16 10:15	7/15/16 14:09	607051263	Copper	0.2	1.3	ppm
084-63A Room 116 Sink Faucet	7/2/16 10:15	7/15/16 14:09	607051263	Lead	9	15	ppb
084-64A Room 116 Drinking Fountain	7/2/16 10:17	7/15/16 14:09	607051264	Copper	0.0	1.3	ppm
084-64A Room 116 Drinking Fountain	7/2/16 10:17	7/15/16 14:09	607051264	Lead	9	15	ppb
084-65A Hall Drinking Fountain btwn Boys Bathroom/Girls Bathroom	7/2/16 10:18	7/15/16 14:09	607051265	Copper	0.3	1.3	ppm
084-65A Hall Drinking Fountain btwn Boys Bathroom/Girls Bathroom	7/2/16 10:18	7/15/16 14:09	607051265	Lead	2	15	ppb
084-66A Girls Bathroom Sink Faucet (1)	7/2/16 10:20	7/15/16 14:09	607051266	Copper	0.2	1.3	ppm
084-66A Girls Bathroom Sink Faucet (1)	7/2/16 10:20	7/15/16 14:09	607051266	Lead	6	15	ppb
084-67A Girls Bathroom Sink Faucet (2)	7/2/16 10:23	7/15/16 14:14	607051267	Copper	0.2	1.3	ppm
084-67A Girls Bathroom Sink Faucet (2)	7/2/16 10:23	7/15/16 14:14	607051267	Lead	3	15	ppb
084-68A Girls Bathroom Sink Faucet (3)	7/2/16 10:25	7/15/16 14:14	607051268	Copper	0.2	1.3	ppm
084-68A Girls Bathroom Sink Faucet (3)	7/2/16 10:25	7/15/16 14:14	607051268	Lead	3	15	ppb
084-69A Slop Sink, right B4 Boys Bathroom	7/2/16 10:30	7/15/16 14:14	607051269	Copper	0.4	1.3	ppm
084-69A Slop Sink, right B4 Boys Bathroom	7/2/16 10:30	7/15/16 14:14	607051269	Lead	48	15	ppb
084-70A Boys Bathroom Sink Faucet (1)	7/2/16 10:24	7/15/16 14:14	607051270	Copper	0.2	1.3	ppm
084-70A Boys Bathroom Sink Faucet (1)	7/2/16 10:24	7/15/16 14:14	607051270	Lead	2	15	ppb
084-71A Boys Bathroom Sink Faucet (2)	7/2/16 10:31	7/15/16 14:14	607051271	Copper	0.2	1.3	ppm
084-71A Boys Bathroom Sink Faucet (2)	7/2/16 10:31	7/15/16 14:14	607051271	Lead	2	15	ppb
084-72A Boys Bathroom Sink Faucet (3)	7/2/16 10:33	7/15/16 14:14	607051272	Copper	0.2	1.3	ppm
084-72A Boys Bathroom Sink Faucet (3)	7/2/16 10:33	7/15/16 14:14	607051272	Lead	6	15	ppb
084-73A Room 121 Sink Faucet	7/2/16 10:36	7/15/16 14:14	607051273	Copper	0.2	1.3	ppm
084-73A Room 121 Sink Faucet	7/2/16 10:36	7/15/16 14:14	607051273	Lead	16	15	ppb
084-74A Room 121 Drinking Fountain	7/2/16 10:38	7/15/16 14:14	607051274	Copper	0.4	1.3	ppm
084-74A Room 121 Drinking Fountain	7/2/16 10:38	7/15/16 14:14	607051274	Lead	1	15	ppb
084-75A Room 118 Sink Faucet	7/2/16 10:50	7/15/16 14:14	607051275	Copper	0.2	1.3	ppm
084-75A Room 118 Sink Faucet	7/2/16 10:50	7/15/16 14:14	607051275	Lead	7	15	ppb
084-76A Room 118 Drinking Fountain	7/2/16 10:52	7/15/16 14:14	607051276	Copper	0.0	1.3	ppm
084-76A Room 118 Drinking Fountain	7/2/16 10:52	7/15/16 14:14	607051276	Lead	1	15	ppb
084-77A outside Boiler Room, Spigot (1)	7/2/16 10:42	7/15/16 14:15	607051277	Copper	0.3	1.3	ppm
084-77A outside Boiler Room, Spigot (1)	7/2/16 10:42	7/15/16 14:15	607051277	Lead	14	15	ppb
084-78A Exterior Spigot (2), outside Media Center	7/2/16 10:45	7/15/16 14:15	607051278	Copper	0.0	1.3	ppm
084-78A Exterior Spigot (2), outside Media Center	7/2/16 10:45	7/15/16 14:15	607051278	Lead	20	15	ppb
084-79A Exterior Spigot (3), outside Room 134	7/2/16 10:55	7/15/16 14:16	607051279	Copper	0.1	1.3	ppm
084-79A Exterior Spigot (3), outside Room 134	7/2/16 10:55	7/15/16 16:32	607051279	Lead	2020	15	ppb

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A (First Draw) Sample Data
Stephenson Elementary School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
084-80A Exterior Spigot (4), outside Room 108	7/2/16 10:58	7/15/16 14:16	607051280	Copper	0.1	1.3	ppm
084-80A Exterior Spigot (4), outside Room 108	7/2/16 10:58	7/15/16 14:16	607051280	Lead	33	15	ppb
084-81A Exterior Spigot (5), outside Room 112	7/2/16 11:01	7/15/16 14:16	607051281	Copper	0.0	1.3	ppm
084-81A Exterior Spigot (5), outside Room 112	7/2/16 11:01	7/15/16 14:16	607051281	Lead	12	15	ppb
084-82A Exterior Spigot (6), outside Room 118	7/2/16 11:03	7/15/16 14:16	607051282	Copper	0.4	1.3	ppm
084-82A Exterior Spigot (6), outside Room 118	7/2/16 11:03	7/15/16 14:16	607051282	Lead	18	15	ppb
084-83A Exterior Spigot (7), outside Room 118	7/2/16 11:06	7/15/16 14:16	607051283	Copper	0.1	1.3	ppm
084-83A Exterior Spigot (7), outside Room 118	7/2/16 11:06	7/15/16 14:16	607051283	Lead	105	15	ppb
084-84A Exterior Spigot (8), outside Room 118	7/2/16 11:08	7/15/16 14:16	607051284	Copper	0.3	1.3	ppm
084-84A Exterior Spigot (8), outside Room 118	7/2/16 11:08	7/15/16 14:16	607051284	Lead	59	15	ppb
084-85A Exterior Spigot (9), outside Room 121/117	7/2/16 11:10	7/15/16 14:16	607051285	Copper	0.2	1.3	ppm
084-85A Exterior Spigot (9), outside Room 121/117	7/2/16 11:10	7/15/16 14:16	607051285	Lead	3	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

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