



Results of Lead in Drinking Water

Client	<u>Spring-Ford Area School District</u>	Site Address	<u>Limerick Elementary - 81 Limerick Center Rd, Royersford, PA 19468</u>	Sample Date	<u>1/19/2019</u>
Project #	<u>182869</u>			Sample Received Date	<u>1/23/2019</u>
Collected By	<u>Criterion Laboratories, Inc.</u>	Analyzed By	<u>Schwab, Andrew</u>	Sample Analysis Date(s)	<u>2/5/2019</u>

Sample Number	Location / Description	Lead (ppb)	Reporting Limit (ppb)
182869-07-023-11-01	2-LMK-CF - ROOM 107 - CLASSROOM FAUCET	< 2.5	2.5
182869-07-023-11-02	1-LMK-CF - ROOM 106 - CLASSROOM FAUCET	< 2.5	2.5
182869-07-023-11-03	3-LMK-DO - ROOM 305 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-04	4-LMK-DO - ROOM 306 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-05	5-LMK-DO - ROOM 307 - DRINKING OUTLET	7.2	2.5
182869-07-023-11-06	6-LMK-DO - ROOM 308 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-07	7-LMK-DO - ROOM 309 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-08	8-LMK-DO - ROOM 310 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-09	9-LMK-DO - ROOM 311 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-10	10-LMK-DO - ROOM 312 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-11	11-LMK-DO - ROOM 313 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-12	12-LMK-DO - ROOM 405 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-13	13-LMK-DO - ROOM 406 - DRINKING OUTLET	< 2.5	2.5
182869-07-023-11-14	14-LMK-CF - ROOM 407 - CLASSROOM FAUCET	< 2.5	2.5
182869-07-023-11-15	15-LMK-EWC - HALLWAY OUTSIDE ROOM 106/107 - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-16	16-LMK-EWC - HALLWAY OUTSIDE ROOM 106/107 - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-17	17-LMK-EWC - HALLWAY OUTSIDE 1ST FLOOR BATHROOMS - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-18	18-LMK-EWC - HALLWAY OUTSIDE 1ST FLOOR BATHROOMS - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-19	19-LMK-EWC - HALLWAY OUTSIDE OF ROOM 201/202 - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-20	20-LMK-EWC - HALLWAY OUTSIDE OF ROOM 201/202 - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-21	21-LMK-EWC - HALLWAY OUTSIDE ROOM 308 - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-22	22-LMK-EWC - HALLWAY OUTSIDE ROOM 308 - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-23	23-LMK-EWC - HALLWAY OUTSIDE ROOM 314 - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-24	24-LMK-EWC - HALLWAY OUTSIDE ROOM 314 - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-25	25-LMK-EWC - HALLWAY OUTSIDE OF GYM - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-26	26-LMK-EWC - HALLWAY OUTSIDE OF GYM - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-27	27-LMK-F - LIBRARY OFFICE - FAUCET	4.1157	2.5
182869-07-023-11-28	28-LMK-EWC - OUTSIDE OF KITCHEN - ELECTRIC WATER COOLER LOW	< 2.5	2.5
182869-07-023-11-29	29-LMK-EWC - OUTSIDE OF KITCHEN - ELECTRIC WATER COOLER HIGH	< 2.5	2.5
182869-07-023-11-30	30-LMK-NF - NURSE EXAM ROOM 1 - NURSE FAUCET	< 2.5	2.5
182869-07-023-11-31	31-LMK-NF - NURSE EXAM ROOM 2 - NURSE FAUCET	< 2.5	2.5
182869-07-023-11-32	32-LMK-KF - KITCHEN HAND WASH FAUCET - KITCHEN FAUCET	< 2.5	2.5
182869-07-023-11-33	33-LMK-KF - KITCHEN FAUCET 1 (LEFT TO RIGHT) - KITCHEN FAUCET	6.1782	2.5



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Sample Number	Location / Description	Lead (ppb)	Reporting Limit (ppb)
182869-07-023-11-34	34-LMK-KF - KITCHEN FAUCET 2 (LEFT TO RIGHT) - KITCHEN FAUCET	< 2.5	2.5
182869-07-023-11-35	35-LMK-KF - KITCHEN FAUCET 3 (LEFT TO RIGHT) - KITCHEN FAUCET	< 2.5	2.5

Sample Count 35

James A. Weltz, CIH, Technical Director

EPA Action Limit is 15.0 ppb (parts per billion). Criterion Laboratories, Inc. bears no responsibility for sample collection activities of non-Criterion personnel. This report relates only to the samples reported above, and when reproduced, must be in its entirety. QC data associated with this sample set is within acceptable limits. Samples were received in good condition, unless otherwise noted.

Note: If your project number ends with an "R", it is a revised report and replaces the original document in full. Samples are analyzed by Criterion Laboratories, Inc. using EPA Method 200.9: Lead by Graphite Furnace Atomic Absorption (GFAA) and CLI Method 417.

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