



April 18, 2023

Spring-Ford Area School District
857 South Lewis Road
Royersford, PA 19468

Attention: Mr. Robert Hunter

Reference: Water Sampling for Lead – Intermediate Center
857 South Lewis Road, Royersford, PA
Criterion's Project Number: **230731**

Dear Mr. Hunter,

On April 5, 2023, Melissa Billingsley, an environmental technician of Criterion Laboratories, Inc. (Criterion) collected water samples from various outlets at the Intermediate Center used for drinking and cooking to be analyzed for lead.

Criterion collected a 250 milliliter (ml), first draw sample at each outlet, which were analyzed at Criterion in Bensalem, PA. The method used for analysis was Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) Method.

The Environmental Protection Agency (EPA) has established a current Action Level for lead in public drinking water of 0.015 milligrams per liter (mg/L) or 15 parts per billion (ppb).

All outlets sampled were within the EPA Action Level for lead in public drinking water.

No additional testing is necessary.

Please feel free to call me with any questions at 215-244-1300, extension 1032.

Sincerely,

A handwritten signature in black ink, appearing to read 'M. Billingsley', is positioned above the typed name.

Melissa Billingsley
Project Manager

Attachment



ICP: Results of Lead in Drinking Water

Client	<u>Spring-Ford Area School District</u>	Site Address	<u>Spring-Ford Area School District</u>	Sample Date	<u>4/5/2023</u>
Project #	<u>230731</u>		<u>857 South Lewis Road</u>	Sample Received Date	<u>4/6/2023</u>
			<u>Royersford, PA 19468</u>		
			<u>Intermediate Center</u>	Sample Analysis Date(s)	<u>4/10/2023</u>
Collected By	<u>Criterion Laboratories, Inc.</u>	Analyzed By	<u>Schwab, Andrew</u>		<u>4/11/2023</u>
					<u>4/12/2023</u>
					<u>4/13/2023</u>

Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-01	4/5/2023 07:06	137 - 567-CF	3.1
230731-07-023-04-02	4/5/2023 07:07	138 - 567-CF	< RL
230731-07-023-04-03	4/5/2023 07:08	139 - 567-CF	< RL
230731-07-023-04-04	4/5/2023 07:09	140 - 567-CF	2.9
230731-07-023-04-05	4/5/2023 07:10	141 - 567-EWC	< RL
230731-07-023-04-06	4/5/2023 07:11	142 - 567-EWC	< RL
230731-07-023-04-07	4/5/2023 07:12	143 - 567-EWC	< RL
230731-07-023-04-08	4/5/2023 07:13	144 - 567-BFS	< RL
230731-07-023-04-09	4/5/2023 07:14	145 - 567-CF	< RL
230731-07-023-04-10	4/5/2023 07:15	146 - 567-CF	< RL
230731-07-023-04-11	4/5/2023 07:16	147 - 567-CF	< RL
230731-07-023-04-12	4/5/2023 07:17	148 - 567-CF	< RL
230731-07-023-04-13	4/5/2023 07:18	152 - 567-CF	< RL
230731-07-023-04-14	4/5/2023 07:19	150 - 567-CF	< RL
230731-07-023-04-15	4/5/2023 07:20	151 - 567-CF	< RL
230731-07-023-04-16	4/5/2023 07:21	149 - 567-CF	< RL
230731-07-023-04-17	4/5/2023 07:21	153 - 567-CF	< RL
230731-07-023-04-18	4/5/2023 07:23	154 - 567-CF	< RL
230731-07-023-04-19	4/5/2023 07:24	155 - 567-CF	< RL
230731-07-023-04-20	4/5/2023 07:25	156 - 567-CF	2.5
230731-07-023-04-21	4/5/2023 07:26	159 - 567-CF	2.3
230731-07-023-04-22	4/5/2023 07:27	160 - 567-CF	2.1
230731-07-023-04-23	4/5/2023 07:28	157 - 567-CF	3.2
230731-07-023-04-24	4/5/2023 07:29	158 - 567-CF	< RL
230731-07-023-04-25	4/5/2023 07:30	159 - 567-CF	< RL
230731-07-023-04-26	4/5/2023 07:31	162 - 567-CF	4.2
230731-07-023-04-27	4/5/2023 07:32	163 - 567-CF	2.6
230731-07-023-04-28	4/5/2023 07:33	164 - 567-CF	2.9
230731-07-023-04-29	4/5/2023 07:34	165 - 567-BFS	< RL
230731-07-023-04-30	4/5/2023 07:35	166 - 567-EWC	< RL
230731-07-023-04-31	4/5/2023 07:36	167 - 567-EWC	< RL



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Collected By	<u>Criterion Laboratories, Inc.</u>	Analyzed By	<u>Schwab, Andrew</u>		<u>4/11/2023</u>
					<u>4/12/2023</u>
					<u>4/13/2023</u>

Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-32	4/5/2023 07:37	168 - 567-EWC	< RL
230731-07-023-04-33	4/5/2023 07:38	169 - 567-CF	< RL
230731-07-023-04-34	4/5/2023 07:39	170 - 567-CF	< RL
230731-07-023-04-35	4/5/2023 07:40	171 - 567-CF	< RL
230731-07-023-04-36	4/5/2023 07:41	172 - 567-CF	< RL
230731-07-023-04-37	4/5/2023 07:42	173 - 567-CF	< RL
230731-07-023-04-38	4/5/2023 07:43	174 - 567-CF	< RL
230731-07-023-04-39	4/5/2023 07:44	175 - 567-CF	< RL
230731-07-023-04-40	4/5/2023 07:45	31 - 567-BFS	< RL
230731-07-023-04-41	4/5/2023 07:46	176 - 567-BFS	< RL
230731-07-023-04-42	4/5/2023 07:47	177 - 567-EWC	< RL
230731-07-023-04-43	4/5/2023 07:48	178 - 567-EWC	< RL
230731-07-023-04-44	4/5/2023 07:49	179 - 567-EWC	< RL
230731-07-023-04-45	4/5/2023 07:50	32 - 567-BFS	< RL
230731-07-023-04-46	4/5/2023 07:51	30 - 567-BFS	< RL
230731-07-023-04-47	4/5/2023 07:52	23 - 567-EWC	< RL
230731-07-023-04-48	4/5/2023 07:53	24 - 567-EWC	< RL
230731-07-023-04-49	4/5/2023 07:54	25 - 567-EWC	< RL
230731-07-023-04-50	4/5/2023 07:55	26 - 567-BFS	< RL
230731-07-023-04-51	4/5/2023 07:56	27 - 567-EWC	< RL
230731-07-023-04-52	4/5/2023 07:57	28 - 567-EWC	< RL
230731-07-023-04-53	4/5/2023 07:58	1 - 567-EWC	< RL
230731-07-023-04-54	4/5/2023 07:59	2 - 567-CF	3.3
230731-07-023-04-55	4/5/2023 08:00	3 - 567-EWC	< RL
230731-07-023-04-56	4/5/2023 08:01	4 - 567-EWC	< RL
230731-07-023-04-57	4/5/2023 08:02	5 - 567-BFS	< RL
230731-07-023-04-58	4/5/2023 08:03	6 - 567-EWC	< RL
230731-07-023-04-59	4/5/2023 08:04	9 - 567-CF	< RL
230731-07-023-04-60	4/5/2023 08:05	10 - 567-CF	< RL
230731-07-023-04-61	4/5/2023 08:06	11 - 567-CF	< RL
230731-07-023-04-62	4/5/2023 08:07	12 - 567-CF	< RL



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					<u>4/13/2023</u>

Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-63	4/5/2023 08:08	13 - 567-CF	< RL
230731-07-023-04-64	4/5/2023 08:09	14 - 567-CF	< RL
230731-07-023-04-65	4/5/2023 08:10	15 - 567-CF	5.1
230731-07-023-04-66	4/5/2023 08:11	7 - 567-CF	< RL
230731-07-023-04-67	4/5/2023 08:12	16 - 567-CF	< RL
230731-07-023-04-68	4/5/2023 08:13	17 - 567-EWC	< RL
230731-07-023-04-69	4/5/2023 08:14	18 - 567-BFS	< RL
230731-07-023-04-70	4/5/2023 08:15	19 - 567-EWC	< RL
230731-07-023-04-71	4/5/2023 08:16	20 - 567-EWC	< RL
230731-07-023-04-72	4/5/2023 08:17	21 - 567-F	< RL
230731-07-023-04-73	4/5/2023 08:18	65 - 567-BFS	< RL
230731-07-023-04-74	4/5/2023 08:19	66 - 567-EWC	< RL
230731-07-023-04-75	4/5/2023 08:20	72 - 567-KF	< RL
230731-07-023-04-76	4/5/2023 08:21	73 - 567-KF	< RL
230731-07-023-04-77	4/5/2023 08:21	79 - 567-KF	< RL
230731-07-023-04-78	4/5/2023 08:22	69 - 567-TL	< RL
230731-07-023-04-79	4/5/2023 08:23	67 - 567-EWC	< RL
230731-07-023-04-80	4/5/2023 08:24	68 - 567-EWC	< RL
230731-07-023-04-81	4/5/2023 08:25	180 - 567-EWC	< RL
230731-07-023-04-82	4/5/2023 08:26	181 - 567-BFS	< RL
230731-07-023-04-83	4/5/2023 08:27	84 - 567-CF	< RL
230731-07-023-04-84	4/5/2023 08:28	85 - 567-CF	< RL
230731-07-023-04-85	4/5/2023 08:29	86 - 567-CF	< RL
230731-07-023-04-86	4/5/2023 08:30	87 - 567-CF	< RL
230731-07-023-04-87	4/5/2023 08:31	88 - 567-CF	< RL
230731-07-023-04-88	4/5/2023 08:32	89 - 567-CF	< RL
230731-07-023-04-89	4/5/2023 08:33	90 - 567-CF	< RL
230731-07-023-04-90	4/5/2023 08:34	91 - 567-CF	< RL
230731-07-023-04-91	4/5/2023 08:35	92 - 567-CF	< RL
230731-07-023-04-92	4/5/2023 08:36	93 - 567-EWC	< RL
230731-07-023-04-93	4/5/2023 08:37	94 - 567-EWC	< RL



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					<u>4/13/2023</u>

Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-94	4/5/2023 08:38	95 - 567-EWC	< RL
230731-07-023-04-95	4/5/2023 08:39	96 - 567-BFS	< RL
230731-07-023-04-96	4/5/2023 08:40	97 - 567-CF	< RL
230731-07-023-04-97	4/5/2023 08:41	98 - 567-CF	< RL
230731-07-023-04-98	4/5/2023 08:42	99 - 567-CF	< RL
230731-07-023-04-99	4/5/2023 08:43	100 - 567-CF	< RL
230731-07-023-04-100	4/5/2023 08:44	101 - 568-CF	< RL
230731-07-023-04-101	4/5/2023 08:45	102 - 567-CF	< RL
230731-07-023-04-102	4/5/2023 08:46	103 - 567-CF	< RL
230731-07-023-04-103	4/5/2023 08:47	104 - 567-CF	< RL
230731-07-023-04-104	4/5/2023 08:48	105 - 567-CF	< RL
230731-07-023-04-105	4/5/2023 08:49	106 - 567-CF	< RL
230731-07-023-04-106	4/5/2023 08:50	107 - 567-CF	< RL
230731-07-023-04-107	4/5/2023 08:51	108 - 567-CF	< RL
230731-07-023-04-108	4/5/2023 08:52	109 - 567-CF	< RL
230731-07-023-04-109	4/5/2023 08:53	110 - 567-CF	< RL
230731-07-023-04-110	4/5/2023 08:54	111 - 567-CF	< RL
230731-07-023-04-111	4/5/2023 08:55	112 - 567-CF	< RL
230731-07-023-04-112	4/5/2023 08:56	113 - 567-CF	< RL
230731-07-023-04-113	4/5/2023 08:57	114 - 567-CF	< RL
230731-07-023-04-114	4/5/2023 08:58	115 - 567-CF	< RL
230731-07-023-04-115	4/5/2023 08:59	116 - 567-CF	< RL
230731-07-023-04-116	4/5/2023 09:00	117 - 567-CF	< RL
230731-07-023-04-117	4/5/2023 09:01	118 - 567-CF	< RL
230731-07-023-04-118	4/5/2023 09:02	119 - 567-CF	< RL
230731-07-023-04-119	4/5/2023 09:03	120 - 567-EWC	< RL
230731-07-023-04-120	4/5/2023 09:04	121 - 567-EWC	< RL
230731-07-023-04-121	4/5/2023 09:05	122 - 567-EWC	< RL
230731-07-023-04-122	4/5/2023 09:06	123 - 567-BFS	< RL
230731-07-023-04-123	4/5/2023 09:07	124 - 567-CF	< RL
230731-07-023-04-124	4/5/2023 09:08	125 - 567-CF	< RL



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					<u>4/13/2023</u>

Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-125	4/5/2023 09:09	126 - 567-CF	< RL
230731-07-023-04-126	4/5/2023 09:10	127 - 567-CF	< RL
230731-07-023-04-127	4/5/2023 09:11	128 - 567-CF	3.6
230731-07-023-04-128	4/5/2023 09:12	129 - 567-CF	< RL
230731-07-023-04-129	4/5/2023 09:13	130 - 567-CF	< RL
230731-07-023-04-130	4/5/2023 09:14	131 - 567-CF	< RL
230731-07-023-04-131	4/5/2023 09:15	132 - 567-CF	< RL
230731-07-023-04-132	4/5/2023 09:16	133 - 567-EWC	< RL
230731-07-023-04-133	4/5/2023 09:17	134 - 567-BFS	< RL
230731-07-023-04-134	4/5/2023 09:18	135 - 567-EWC	< RL
230731-07-023-04-135	4/5/2023 09:19	136 - 567-EWC	< RL
230731-07-023-04-136	4/5/2023 09:20	55 - 567-CF	< RL
230731-07-023-04-137	4/5/2023 09:21	59 - 567-CF	< RL
230731-07-023-04-138	4/5/2023 09:22	57 - 567-EWC	< RL
230731-07-023-04-139	4/5/2023 09:23	64 - 567-NF	< RL
230731-07-023-04-140	4/5/2023 09:24	63 - 567-NF	< RL
230731-07-023-04-141	4/5/2023 09:25	61 - 567-F	5.6
230731-07-023-04-142	4/5/2023 09:26	62 - 567-F	< RL
230731-07-023-04-143	4/5/2023 09:27	60 - 567-F	4.9
230731-07-023-04-144	4/5/2023 09:28	56 - 567-CF	< RL
230731-07-023-04-145	4/5/2023 09:29	33 - 567-EWC	< RL
230731-07-023-04-146	4/5/2023 09:30	34 - 567-BFS	< RL
230731-07-023-04-147	4/5/2023 09:31	35 - 567-EWC	< RL
230731-07-023-04-148	4/5/2023 09:32	36 - 567-BFS	< RL
230731-07-023-04-149	4/5/2023 09:33	37 - 567-EWC	< RL
230731-07-023-04-150	4/5/2023 09:34	38 - 567-EWC	< RL
230731-07-023-04-151	4/5/2023 09:35	39 - 567-CF	< RL
230731-07-023-04-152	4/5/2023 09:36	40 - 567-CF	< RL
230731-07-023-04-153	4/5/2023 09:37	41 - 567-CF	< RL
230731-07-023-04-154	4/5/2023 09:38	43 - 567-CF	< RL
230731-07-023-04-155	4/5/2023 09:39	45 - 567-EWC	< RL



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Sample Number	Collected	Location / Description	Lead (ppb)
230731-07-023-04-156	4/5/2023 09:40	46 - 567-EWC	< RL
230731-07-023-04-157	4/5/2023 09:41	47 - 567-BFS	< RL
230731-07-023-04-158	4/5/2023 09:42	48 - 567-EWC	< RL
230731-07-023-04-159	4/5/2023 09:43	49 - 567-CF	< RL
230731-07-023-04-160	4/5/2023 09:44	50 - 567-CF	< RL
230731-07-023-04-161	4/5/2023 09:45	561 - 567-EWC	< RL
230731-07-023-04-162	4/5/2023 09:46	52 - 567-EWC	< RL
230731-07-023-04-163	4/5/2023 09:47	53 - 567-BFS	< RL
230731-07-023-04-164	4/5/2023 09:48	54 - 567-EWC	< RL
230731-07-023-04-165	4/5/2023 09:49	29 - 567-EWC	< RL

Sample Count 165

James A. Weltz, CIH, Technical Director

Reporting limit is 2.00 ppb. 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. Estimated accuracy, precision and uncertainty data available on request. 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 200.5: Determination of Trace Elements in Drinking Water by Axially Viewed Inductively Coupled Plasma - Atomic Emission Spectrometry and CLI Method 446

Criterion Laboratories, Inc. (ID 100424) is accredited by the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC in the IHLAP; EMLAP and ELLAP accreditation programs for Polarized Light Microscopy (PLM), Phase Contrast Microscopy (PCM); Air-Direct Examination; and Airborne Dust, Paint, Settled Dust by Wipe and Soil for Fields of Testing as documented by the Scope of Accreditation Certificate and associated Scope. Additionally, Criterion Laboratories, Inc. is certified by the Center for Disease Control (CDC) Environmental Legionella Isolation Techniques Evaluation (ELITE) Program for the determination of Legionella in water by culture and holds accreditation from the National Voluntary Laboratory Accreditation Program (NVLAP ID 102046-0) for the determination of asbestos in bulk samples by Polarized Light Microscopy (PLM). This test report must not be used to claim product endorsement by NVLAP, NIST, AIHA or any agency of the US Government. Unless specifically listed as above, these test results are not covered under AIHA-LAP, LLC, 100424 accreditation.

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Chain of Custody

Matrix Water - Potable
Analyte Lead
Analysis Type ICP-AES
Container Bottle 250 ml
Project 230731
Client Spring-Ford Area School District
Site Address Spring-Ford Area School District
 857 South Lewis Road
 Royersford, PA 19468
 Intermediate Center

Location

Turnaround 1 Week
Field Tech Melissa Billingsley

Sample Notes

Chain of Custody Notes

Additional Analytes

Sample Number	Location	Description	Received Condition	Date	Notes
230731-07-023-04-01	137	567-CF	Good	4/6/2023	
230731-07-023-04-02	138	567-CF	Good	4/6/2023	
230731-07-023-04-03	139	567-CF	Good	4/6/2023	
230731-07-023-04-04	140	567-CF	Good	4/6/2023	
230731-07-023-04-05	141	567-EWC	Good	4/6/2023	
230731-07-023-04-06	142	567-EWC	Good	4/6/2023	
230731-07-023-04-07	143	567-EWC	Good	4/6/2023	
230731-07-023-04-08	144	567-BFS	Good	4/6/2023	
230731-07-023-04-09	145	567-CF	Good	4/6/2023	
230731-07-023-04-10	146	567-CF	Good	4/6/2023	
230731-07-023-04-11	147	567-CF	Good	4/6/2023	
230731-07-023-04-12	148	567-CF	Good	4/6/2023	
230731-07-023-04-13	152	567-CF	Good	4/6/2023	
230731-07-023-04-14	150	567-CF	Good	4/6/2023	
230731-07-023-04-15	151	567-CF	Good	4/6/2023	
230731-07-023-04-16	149	567-CF	Good	4/6/2023	
230731-07-023-04-17	153	567-CF	Good	4/6/2023	
230731-07-023-04-18	154	567-CF	Good	4/6/2023	
230731-07-023-04-19	155	567-CF	Good	4/6/2023	
230731-07-023-04-20	156	567-CF	Good	4/6/2023	
230731-07-023-04-21	159	567-CF	Good	4/6/2023	
230731-07-023-04-22	160	567-CF	Good	4/6/2023	
230731-07-023-04-23	157	567-CF	Good	4/6/2023	
230731-07-023-04-24	158	567-CF	Good	4/6/2023	
230731-07-023-04-25	159	567-CF	Good	4/6/2023	
230731-07-023-04-26	162	567-CF	Good	4/6/2023	
230731-07-023-04-27	163	567-CF	Good	4/6/2023	
230731-07-023-04-28	164	567-CF	Good	4/6/2023	
230731-07-023-04-29	165	567-BFS	Good	4/6/2023	



Chain of Custody

230731-07-023-04-30	166	567-EWC	Good	4/6/2023
230731-07-023-04-31	167	567-EWC	Good	4/6/2023
230731-07-023-04-32	168	567-EWC	Good	4/6/2023
230731-07-023-04-33	169	567-CF	Good	4/6/2023
230731-07-023-04-34	170	567-CF	Good	4/6/2023
230731-07-023-04-35	171	567-CF	Good	4/6/2023
230731-07-023-04-36	172	567-CF	Good	4/6/2023
230731-07-023-04-37	173	567-CF	Good	4/6/2023
230731-07-023-04-38	174	567-CF	Good	4/6/2023
230731-07-023-04-39	175	567-CF	Good	4/6/2023
230731-07-023-04-40	31	567-BFS	Good	4/6/2023
230731-07-023-04-41	176	567-BFS	Good	4/6/2023
230731-07-023-04-42	177	567-EWC	Good	4/6/2023
230731-07-023-04-43	178	567-EWC	Good	4/6/2023
230731-07-023-04-44	179	567-EWC	Good	4/6/2023
230731-07-023-04-45	32	567-BFS	Good	4/6/2023
230731-07-023-04-46	30	567-BFS	Good	4/6/2023
230731-07-023-04-47	23	567-EWC	Good	4/6/2023
230731-07-023-04-48	24	567-EWC	Good	4/6/2023
230731-07-023-04-49	25	567-EWC	Good	4/6/2023
230731-07-023-04-50	26	567-BFS	Good	4/6/2023
230731-07-023-04-51	27	567-EWC	Good	4/6/2023
230731-07-023-04-52	28	567-EWC	Good	4/6/2023
230731-07-023-04-53	1	567-EWC	Good	4/6/2023
230731-07-023-04-54	2	567-CF	Good	4/6/2023
230731-07-023-04-55	3	567-EWC	Good	4/6/2023
230731-07-023-04-56	4	567-EWC	Good	4/6/2023
230731-07-023-04-57	5	567-BFS	Good	4/6/2023
230731-07-023-04-58	6	567-EWC	Good	4/6/2023
230731-07-023-04-59	9	567-CF	Good	4/6/2023
230731-07-023-04-60	10	567-CF	Good	4/6/2023
230731-07-023-04-61	11	567-CF	Good	4/6/2023
230731-07-023-04-62	12	567-CF	Good	4/6/2023
230731-07-023-04-63	13	567-CF	Good	4/6/2023
230731-07-023-04-64	14	567-CF	Good	4/6/2023
230731-07-023-04-65	15	567-CF	Good	4/6/2023
230731-07-023-04-66	7	567-CF	Good	4/6/2023
230731-07-023-04-67	16	567-CF	Good	4/6/2023
230731-07-023-04-68	17	567-EWC	Good	4/6/2023
230731-07-023-04-69	18	567-BFS	Good	4/6/2023
230731-07-023-04-70	19	567-EWC	Good	4/6/2023
230731-07-023-04-71	20	567-EWC	Good	4/6/2023
230731-07-023-04-72	21	567-F	Good	4/6/2023
230731-07-023-04-73	65	567-BFS	Good	4/6/2023
230731-07-023-04-74	66	567-EWC	Good	4/6/2023
230731-07-023-04-75	72	567-KF	Good	4/6/2023
230731-07-023-04-76	73	567-KF	Good	4/6/2023
230731-07-023-04-77	79	567-KF	Good	4/6/2023
230731-07-023-04-78	69	567-TL	Good	4/6/2023
230731-07-023-04-79	67	567-EWC	Good	4/6/2023
230731-07-023-04-80	68	567-EWC	Good	4/6/2023
230731-07-023-04-81	180	567-EWC	Good	4/6/2023
230731-07-023-04-82	181	567-BFS	Good	4/6/2023
230731-07-023-04-83	84	567-CF	Good	4/6/2023
230731-07-023-04-84	85	567-CF	Good	4/6/2023
230731-07-023-04-85	86	567-CF	Good	4/6/2023
230731-07-023-04-86	87	567-CF	Good	4/6/2023
230731-07-023-04-87	88	567-CF	Good	4/6/2023



Chain of Custody

230731-07-023-04-88	89	567-CF	Good	4/6/2023
230731-07-023-04-89	90	567-CF	Good	4/6/2023
230731-07-023-04-90	91	567-CF	Good	4/6/2023
230731-07-023-04-91	92	567-CF	Good	4/6/2023
230731-07-023-04-92	93	567-EWC	Good	4/6/2023
230731-07-023-04-93	94	567-EWC	Good	4/6/2023
230731-07-023-04-94	95	567-EWC	Good	4/6/2023
230731-07-023-04-95	96	567-BFS	Good	4/6/2023
230731-07-023-04-96	97	567-CF	Good	4/6/2023
230731-07-023-04-97	98	567-CF	Good	4/6/2023
230731-07-023-04-98	99	567-CF	Good	4/6/2023
230731-07-023-04-99	100	567-CF	Good	4/6/2023
230731-07-023-04-100	101	568-CF	Good	4/6/2023
230731-07-023-04-101	102	567-CF	Good	4/6/2023
230731-07-023-04-102	103	567-CF	Good	4/6/2023
230731-07-023-04-103	104	567-CF	Good	4/6/2023
230731-07-023-04-104	105	567-CF	Good	4/6/2023
230731-07-023-04-105	106	567-CF	Good	4/6/2023
230731-07-023-04-106	107	567-CF	Good	4/6/2023
230731-07-023-04-107	108	567-CF	Good	4/6/2023
230731-07-023-04-108	109	567-CF	Good	4/6/2023
230731-07-023-04-109	110	567-CF	Good	4/6/2023
230731-07-023-04-110	111	567-CF	Good	4/6/2023
230731-07-023-04-111	112	567-CF	Good	4/6/2023
230731-07-023-04-112	113	567-CF	Good	4/6/2023
230731-07-023-04-113	114	567-CF	Good	4/6/2023
230731-07-023-04-114	115	567-CF	Good	4/6/2023
230731-07-023-04-115	116	567-CF	Good	4/6/2023
230731-07-023-04-116	117	567-CF	Good	4/6/2023
230731-07-023-04-117	118	567-CF	Good	4/6/2023
230731-07-023-04-118	119	567-CF	Good	4/6/2023
230731-07-023-04-119	120	567-EWC	Good	4/6/2023
230731-07-023-04-120	121	567-EWC	Good	4/6/2023
230731-07-023-04-121	122	567-EWC	Good	4/6/2023
230731-07-023-04-122	123	567-BFS	Good	4/6/2023
230731-07-023-04-123	124	567-CF	Good	4/6/2023
230731-07-023-04-124	125	567-CF	Good	4/6/2023
230731-07-023-04-125	126	567-CF	Good	4/6/2023
230731-07-023-04-126	127	567-CF	Good	4/6/2023
230731-07-023-04-127	128	567-CF	Good	4/6/2023
230731-07-023-04-128	129	567-CF	Good	4/6/2023
230731-07-023-04-129	130	567-CF	Good	4/6/2023
230731-07-023-04-130	131	567-CF	Good	4/6/2023
230731-07-023-04-131	132	567-CF	Good	4/6/2023
230731-07-023-04-132	133	567-EWC	Good	4/6/2023
230731-07-023-04-133	134	567-BFS	Good	4/6/2023
230731-07-023-04-134	135	567-EWC	Good	4/6/2023
230731-07-023-04-135	136	567-EWC	Good	4/6/2023
230731-07-023-04-136	55	567-CF	Good	4/6/2023
230731-07-023-04-137	59	567-CF	Good	4/6/2023
230731-07-023-04-138	57	567-EWC	Good	4/6/2023
230731-07-023-04-139	64	567-NF	Good	4/6/2023
230731-07-023-04-140	63	567-NF	Good	4/6/2023
230731-07-023-04-141	61	567-F	Good	4/6/2023
230731-07-023-04-142	62	567-F	Good	4/6/2023
230731-07-023-04-143	60	567-F	Good	4/6/2023
230731-07-023-04-144	56	567-CF	Good	4/6/2023
230731-07-023-04-145	33	567-EWC	Good	4/6/2023



Chain of Custody

230731-07-023-04-146	34	567-BFS	Good	4/6/2023
230731-07-023-04-147	35	567-EWC	Good	4/6/2023
230731-07-023-04-148	36	567-BFS	Good	4/6/2023
230731-07-023-04-149	37	567-EWC	Good	4/6/2023
230731-07-023-04-150	38	567-EWC	Good	4/6/2023
230731-07-023-04-151	39	567-CF	Good	4/6/2023
230731-07-023-04-152	40	567-CF	Good	4/6/2023
230731-07-023-04-153	41	567-CF	Good	4/6/2023
230731-07-023-04-154	43	567-CF	Good	4/6/2023
230731-07-023-04-155	45	567-EWC	Good	4/6/2023
230731-07-023-04-156	46	567-EWC	Good	4/6/2023
230731-07-023-04-157	47	567-BFS	Good	4/6/2023
230731-07-023-04-158	48	567-EWC	Good	4/6/2023
230731-07-023-04-159	49	567-CF	Good	4/6/2023
230731-07-023-04-160	50	567-CF	Good	4/6/2023
230731-07-023-04-161	561	567-EWC	Good	4/6/2023
230731-07-023-04-162	52	567-EWC	Good	4/6/2023
230731-07-023-04-163	53	567-BFS	Good	4/6/2023
230731-07-023-04-164	54	567-EWC	Good	4/6/2023
230731-07-023-04-165	29	567-EWC	Good	4/6/2023

Sample Count 165

Handling Chain Type	Handled By	Date	Time	Notes
Report Results To	Melissa Billingsley	4/5/2023		
Send Reports To	Spring-Ford Area School District	4/5/2023		
Samples Taken By	Melissa Billingsley	4/5/2023	07:00	
Transported By	Melissa Billingsley	4/5/2023	07:00	
Relinquished By	Melissa Billingsley	4/6/2023	16:00	
Received By	Lauren Mitchell	4/6/2023	16:01	
Analyzed By	Andrew Schwab	4/13/2023	14:00	
Reviewed By	Andrew Schwab	4/17/2023	10:56	