

BERKELEY TOWNSHIP SCHOOL DISTRICT
53 CENTRAL PARKWAY
BAYVILLE, NEW JERSEY 08721-2414

Laura Gingerelli, CPA, RSBA
Business Administrator/Board Secretary

(732)269-2321 Ext.3205
Fax (732-269-4487)

Dear Parents and Staff,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, the Berkeley Township School District tested all schools' and administrative buildings' drinking water for lead. The results from our water samples were received March 17 and April 25, 2017.

Results of our Testing

The following steps were given as technical guidance developed by the New Jersey Department of Environmental Protection. We completed a plumbing profile for each of the buildings within the Berkeley Township School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 207 samples taken thus far, all but 4 tested below the lead action level established by the U.S. Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).

Remedial Measures

In accordance with the Department of Education regulations, we will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 µg/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted. The table below identifies the drinking water outlets that tested above the 15 µg/l for lead, the actual lead level, and what remedial action the Berkeley Township School District has taken to reduce the levels of lead at these locations. We will be conducting follow up testing.

Sample Location	First Draw Result In µg/l (ppb)	Remedial Action
HMP Cafeteria Pot Fillers ID # P17-1645-02 ID # P17-1645-04	71.5 75.4	Decommissioned New faucet, lead filter installed
HMP Classroom K-3 ID # P17-1645-07	31.2	Lead filter installed
Maintenance Building Ice Machine ID # P17-1127-03	22.7	Decommissioned

Information Regarding Lead in Drinking Water

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning may contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results are available in the main office of each school for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between normal school hours, and are also available on our website at www.btboe.org. For more information about water quality in our schools, contact Laura Gingerelli, Business Administrator at 732-269-2321 ext. 3205.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,



Laura Gingerelli, CPA, RSBO
Business Administrator/Board Secretary



Specialists in Drinking Water Testing Technologies ■ Residential ■ Industrial ■ Municipal

PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1616
NJ Lab Cert. # 15001

CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Berkeley Twp. BOE, Admin - Annex, 62 Veeder Lane
PAS Project ID : P17-1126

Matrix : Drinking Water
Report Date : 3/17/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1126-01	FIELD BLANK ADMIN - ANNEX	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/10/17 06:22	3/15/17 15:17
P17-1126-02	AA1 DW	Lead	1.05 J	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/10/17 06:23	3/15/17 15:21
P17-1126-03	AA2 FP SINK	Lead	3.80	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/10/17 06:24	3/15/17 15:03

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit
MDL = Minimum Detection Limit
MCL = Maximum Contaminant Level
DF = Dilution Factor
ND = Analyzed for but not detected
B = Compound found in blank and samples
E = Concentration exceeds calibration range
J = Estimated result
* Federal Action Level

All samples are analyzed in accordance with
New Jersey Department of Environmental
Protection Protocol

Mark D. Feitelson, Lab. Director



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Berkeley Twp. BOE, Maint. Bldg. 10 Emory Ave.
PAS Project ID : P17-1127

Matrix : Drinking Water
Report Date : 3/17/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1127-01	FIELD BLANK MAINT. BLDG.	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/10/17 05:32	3/15/17 15:07
P17-1127-02	MB 1 KC SINK KITCHEN	Lead	ND	ug/L	1	2.00	0.462	15.0 *	SM 3113 B	3/10/17 05:33	3/15/17 15:11
P17-1127-03	MB 2 IM ICE	Lead	22.7	ug/L	2	8.00	1.85	15.0 *	SM 3113 B	3/10/17 05:39	3/15/17 16:02

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- DF = Dilution Factor
- ND = Analyzed for but not detected
- B = Compound found in blank and samples
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- J = Estimated result

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1616

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Berkeley Twp 306 maint. Bldg.
 School Address: 10 Emory Ave Bayville
 Sampled By: [Signature]
 Print Name: S Bonanno
 RESULTS TO: SEC Inc

Sample ID Location	Date/Time Sampled	Matrix Code	Grab or Comp	Flash Sample	Filter Percent	# Containers	Class or Plastic	Analysis Is	LAB ID
Field Blank maint. Bldg.	5:37 AM	DW	Grab			1	250 ml Plastic	Lead	P17-1127-01
MB 1 KC sink kitchen	5:39 AM	DW	Grab			1	250 ml Plastic	Lead	P17-1127-02
MB 2 IM Ice	5:39 AM	DW	Grab			1	250 ml Plastic	Lead	P17-1127-03
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.
 All First Draw

PDF Std. PDF Reduc PDF Full EDD
 Date/Time Preserved with (HH:MM): 3/10/17 @ 11:30

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESER 0 = Ice 1 = HQ
 VATIVE 2 = H2SO4 3 = NaOH
 CODES 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	S Bonanno SEC Inc.	[Signature]	PAS	3/10/17
Received:	Lynn Souza	[Signature]		8:30 am
Relinquished:				
Received:				
Relinquished:				
Received:				



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Berkeley Twp. BOE, Admin. Bldg. 53 Central Pkway
PAS Project ID : P17-1128

Matrix : Drinking Water
Report Date : 3/17/2017

Table with 13 columns: PAS Sample ID, Client ID, Analysis, Results, Units, DF, PQL, MDL, MCL, Method, Date Sampled, Date Analyzed. Contains 4 rows of data for Lead analysis in various locations.

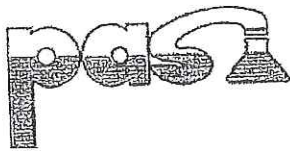
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MDL = Minimum Detection Limit
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* Federal Action Level

All samples are analyzed in accordance with
New Jersey Department of Environmental
Protection Protocol

Handwritten signature of Mark D. Feitelson

Mark D. Feitelson, Lab. Director



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Berkeley Twp. Elementary School, 10 Emory Ave.
PAS Project ID : P17-1648

Matrix : Drinking Water
Report Date : 4/25/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1648-01	FIELD BLANK BTES	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:32	4/18/17 15:34
P17-1648-02	BT 1 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:33	4/18/17 15:38
P17-1648-03	BT 2 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:34	4/18/17 15:42
P17-1648-04	BT 3 DW 112	Lead	0.470 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:36	4/18/17 15:46
P17-1648-05	BT 4 DW 111	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:37	4/18/17 15:50
P17-1648-06	BT 5 DW 110	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:39	4/18/17 15:54
P17-1648-07	BT 6 DW 105	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:41	4/18/17 15:58
P17-1648-08	BT 7 DW 109	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:44	4/18/17 16:01
P17-1648-09	BT 8 DW 106	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:45	4/18/17 16:05
P17-1648-10	BT 9 DW 108	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:47	4/18/17 16:17
P17-1648-11	BT 9 DW 108	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:49	4/18/17 12:53
P17-1648-11	BT 10 DW 107	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:52	4/18/17 13:01
P17-1648-12	BT 11 FP KC KETTLE	Lead	5.68	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:53	4/18/17 13:13
P17-1648-13	BT 12 FP KC	Lead	6.89	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:53	4/18/17 13:25
P17-1648-14	BT 13 FP KC	Lead	7.91	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:54	4/18/17 13:25
P17-1648-15	BT 14 DW WC	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:57	4/18/17 13:29
P17-1648-16	BT 15 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 13:58	4/18/17 13:33
P17-1648-17	BT 16 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:00	4/18/17 13:37
P17-1648-18	BT 17 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:01	4/18/17 13:41
P17-1648-19	BT 18 FP SINK TL	Lead	1.41 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:03	4/18/17 13:45
P17-1648-20	BT 19 NS BATHROOM	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:05	4/18/17 13:49
P17-1648-21	BT 20 NS COUNTER	Lead	2.02	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:06	4/18/17 13:53
P17-1648-22	BT 21 FP SINK OFFICE	Lead	1.41 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:09	4/18/17 13:57
P17-1648-23	BT 22 DW 123	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:12	4/18/17 14:10
P17-1648-24	BT 23 DW 130	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:15	4/18/17 14:14
P17-1648-25	BT 24 DW 129	Lead	1.21 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:17	4/18/17 14:18
P17-1648-26	BT 25 DW 124	Lead	1.01 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:19	4/18/17 14:22
P17-1648-27	BT 26 DW 128	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:21	4/18/17 14:26
P17-1648-28	BT 27 DW 125	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:22	4/18/17 14:30
P17-1648-29	BT 28 DW 127	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:24	4/18/17 14:34
P17-1648-30	BT 29 DW 126	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:26	4/18/17 14:39
P17-1648-31	BT 30 FP SINK 215	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:34	4/18/17 14:43
P17-1648-32	BT 31 DW WC	Lead	2.02	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:36	4/18/17 14:59
P17-1648-33	BT 32 DW WC	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:37	4/18/17 15:11
P17-1648-34	BT 33 DW 212	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:39	4/18/17 15:15
P17-1648-35	BT 34 DW 211	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:41	4/18/17 15:19
P17-1648-36	BT 35 DW 206	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:43	4/18/17 15:23
P17-1648-37	BT 36 DW 210	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:46	4/18/17 15:26
P17-1648-38	BT 37 DW 207	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:48	4/18/17 15:39
P17-1648-39	BT 38 DW 209	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:50	4/18/17 15:42
P17-1648-40	BT 39 DW 208	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:51	4/18/17 15:46
P17-1648-41	BT 40 FP SINK LIBRARY	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 14:55	4/18/17 15:50
P17-1648-42	BT 41 DW WC	Lead	2.02	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:00	4/18/17 15:54
P17-1648-43	BT 42 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:01	4/18/17 15:59
P17-1648-44	BT 43 DW 235	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:02	4/18/17 16:09
P17-1648-45	BT 44 DW 228	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:03	4/18/17 16:07
P17-1648-46	BT 45 DW 234	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:05	4/18/17 16:33
P17-1648-47	BT 46 DW 229	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:06	4/18/17 16:37

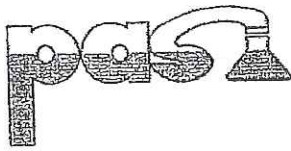
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- MDL = Minimum Detection Limit
- MCL = Maximum Contaminant Level
- DF = Dilution Factor
- ND = Analyzed for but not detected
- J = Estimated result
- * Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Mark D. Feitelson

Mark D. Feitelson, Lab. Director



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1516
NJ Lab Cert. # 15001

CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721
Project ID : Berkeley Twp. Elementary School, 10 Emory Ave.
PAS Project ID : P17-1648

Matrix : Drinking Water
Report Date : 4/25/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1648-48	BT 47 DW 233	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:08	4/18/17 16:41
P17-1648-49	BT 48 DW 230	Lead	0.599 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:09	4/18/17 16:45
P17-1648-50	BT 49 DW 232	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:10	4/18/17 16:49
P17-1648-51	BT 50 DW 231	Lead	0.802 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 15:12	4/18/17 16:53

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MDL = Minimum Detection Limit
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Mark D. Feitelson, Lab. Director



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-814-1515 FAX 732-814-1616

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Berkely Twp Elementary School
 School Address: 10 Emory Ave.
 Sampled By: [Signature]
 Print Name: J. Bonanno
 RESULTS TO: SEL INC.

Sample ID	Location	Date Sampled	Time	Matrix Code	Grab or Comp	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
Field Blank	BTES	11/21/17	1:32	DW	Grab		1	250 ml Plastic	Lead	171648-01
1	BT1 DW WC		1:33	DW	Grab		1	250 ml Plastic	Lead	-02
2	BT2 DW WC		1:34	DW	Grab		1	250 ml Plastic	Lead	-03
3	BT3 DW	112	1:35	DW	Grab		1	250 ml Plastic	Lead	-04
4	BT4 DW	111	1:36	DW	Grab		1	250 ml Plastic	Lead	-05
5	BT5 DW	110	1:37	DW	Grab		1	250 ml Plastic	Lead	-06
6	BT6 DW	105	1:38	DW	Grab		1	250 ml Plastic	Lead	-07
7	BT7 DW	109	1:39	DW	Grab		1	250 ml Plastic	Lead	-08
8	BT8 DW	106	1:40	DW	Grab		1	250 ml Plastic	Lead	-09
9	BT9 DW	108	1:41	DW	Grab		1	250 ml Plastic	Lead	-10
10	BT10 DW	107	1:42	DW	Grab		1	250 ml Plastic	Lead	-11
1	BT11 FPKC Kettle		1:43	DW	Grab		1	250 ml Plastic	Lead	-12
2	BT12 FPKC		1:44	DW	Grab		1	250 ml Plastic	Lead	-13
3	BT13 FPKC		1:45	DW	Grab		1	250 ml Plastic	Lead	-14
4	BT14 DW WC		1:46	DW	Grab		1	250 ml Plastic	Lead	171648-15

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

PDF Std. Reduc Full EDD Date/Time Preserved with notes:

Deliverables: X

Page 1 of 4

PREPER 0 = Ice 1 = HCl
 VATIVE 2 = H2SO4 3 = NaOH
 CODES: 4 = HNO3 5 = Other

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

Relinquished:	Print Name:	Signature:	Company:	Date + Time
Relinquished:	J. Bonanno SEL INC.	[Signature]	PAS	11/21/17 3:55pm
Received:	Lynn Souza	[Signature]		
Relinquished:				
Received:				
Relinquished:				
Received:				



Specialists In Drinking Water Testing Technologies ■ Residential ■ Industrial ■ Municipal

PRECISION ANALYTICAL SERVICES, INC.

2161 WHITEVILLE ROAD TOWNS RIVER, NJ 08783 PHONE 732-914-1916 FAX 732-914-1818

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Berkely Twp Elementary School
 School Address: 10 E. Essex Ave.
 Sampled By: [Signature]
 Print Name: STEFANO
 RESULTS TO: SEL INC.

Sample ID Location	Time Collected	Matrix Code	Code or Cont.	Flow Rate	Flow Meter	# Collected	Class of Plastic	Analysis	LAB ID
5 BT15 DW WC	1:58 PM	DW	Grab			1	250 ml Plastic	Lead	AT-1648-16
6 BT16 DW WC	2:00 PM	DW	Grab			1	250 ml Plastic	Lead	-17
7 BT17 DW WC	2:01 PM	DW	Grab			1	250 ml Plastic	Lead	-18
8 BT18 FPSINK TL	2:03 PM	DW	Grab			1	250 ml Plastic	Lead	-19
9 BT19 NS Bathroom	2:05 PM	DW	Grab			1	250 ml Plastic	Lead	-20
10 BT20 NS counter	2:06 PM	DW	Grab			1	250 ml Plastic	Lead	-21
11 BT21 FPSINK office	2:09 PM	DW	Grab			1	250 ml Plastic	Lead	-22
12 BT22 DW 123	2:13 PM	DW	Grab			1	250 ml Plastic	Lead	-23
13 BT23 DW 130	2:15 PM	DW	Grab			1	250 ml Plastic	Lead	-24
14 BT24 DW 129	2:17 PM	DW	Grab			1	250 ml Plastic	Lead	-25
15 BT25 DW 124	2:19 PM	DW	Grab			1	250 ml Plastic	Lead	-26
16 BT26 DW 128	2:21 PM	DW	Grab			1	250 ml Plastic	Lead	-27
17 BT27 DW 125	2:23 PM	DW	Grab			1	250 ml Plastic	Lead	-28
18 BT28 DW 127	2:25 PM	DW	Grab			1	250 ml Plastic	Lead	-29
19 BT29 DW 126	2:26 PM	DW	Grab			1	250 ml Plastic	Lead	AT-1648-30

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw
 Page 2 of 4

PDF Std. PDF Reduc. PDF Full EDD Date/Time Preserved with HPO3:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PREP: 0 = Ice 1 = NCI
 VATIVE: 2 = H2SO4 3 = NaOH
 CODES: 4 = HNO3 5 = Other

Relinquished:	Print Name:	Signature	Company	Date + Time
Relinquished:	STEFANO SEL INC.	[Signature]	SEL INC.	4/13/17 3:55pm
Received:	Lyan Souza	[Signature]		
Relinquished:				
Received:				
Relinquished:				
Received:				



Specialists in Drinking Water Testing Technologies • Residential • Industrial • Municipal

PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMES RIVER, NJ 08723 PHONE 732-914-1515 FAX 732-914-1616

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Berkely Twp Elementary School
 School Address: 10 E. 3rd Ave.
 Sampled By: [Signature]
 Print Name: S. Bonanno
 RESULTS TO: SEL Inc.

Sample ID Location	Volume Sampled	Time	Matrix Code	Grab or Comp.	Pres. Sample	Pres. Process	# Containers	Volume of Plastic	Material	LAB ID
2 BT30 FP SINK	215	2:34	DW	Grab			1	250 ml Plastic	Lead	171646 31
1 BT31 DW WC		2:35	DW	Grab			1	250 ml Plastic	Lead	-32
2 BT32 DW WC		2:35	DW	Grab			1	250 ml Plastic	Lead	-33
3 BT33 DW	212	2:36	DW	Grab			1	250 ml Plastic	Lead	-34
4 BT34 DW	211	2:41	DW	Grab			1	250 ml Plastic	Lead	-35
5 BT35 DW	208	2:45	DW	Grab			1	250 ml Plastic	Lead	-36
6 BT36 DW	210	2:46	DW	Grab			1	250 ml Plastic	Lead	-37
7 BT37 DW	207	2:46	DW	Grab			1	250 ml Plastic	Lead	-38
8 BT38 DW	209	2:47	DW	Grab			1	250 ml Plastic	Lead	-39
9 BT39 DW	208	2:48	DW	Grab			1	250 ml Plastic	Lead	-40
0 BT40 FP SINK Library		2:48	DW	Grab			1	250 ml Plastic	Lead	-41
1 BT41 DW WC		2:48	DW	Grab			1	250 ml Plastic	Lead	-42
2 BT42 DW WC		2:48	DW	Grab			1	250 ml Plastic	Lead	-43
3 BT43 DW	235	3:02	DW	Grab			1	250 ml Plastic	Lead	-44
4 BT44 DW	228	3:03	DW	Grab			1	250 ml Plastic	Lead	171646 45

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.
 All First Draw

PDF Std. PDF Reduc. PDF Full EDD Date/Time Preserved with HPCO: _____

Page 3 of 4 Deliverables:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Sol, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PREP: 0 = Ice 1 = HCl
 VATIVE: 2 = 10204 3 = NaOH
 CODES: A = HNO3 5 = Other

	Print Name:	Signature:	Date + Time
Relinquished:	S. Bonanno SEL Inc.	[Signature]	4/13/17
Received:	Lynn Souza	[Signature]	3:53 pm
Relinquished:			
Received:			
Relinquished:			
Received:			



Specialists in Drinking Water Testing Technologies • Residential • Industrial • Municipal

PRECISION ANALYTICAL SERVICES, INC.

2101 WHITESVILLE ROAD TOMS RIVER, NJ 08723 PHONE 732-614-1515 FAX 732-614-1818

CHAIN
OF
CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Berkely Twp Elementary School
 School Address: 10 E. Broadway Ave.
 Sampled By: [Signature]
 Print Name: S. Bonanno
 RESULTS TO: SEL Inc.

Sample ID	Location	Date Sampled	Time	Matrix Code	Depth or Comp.	Filter	Pres. Method	# Containers	Filter or Plastic	Analyte	LAB ID
5	BT45 DW	234	3:05 PM	DW	Grab			1	250 ml Plastic	Lead	P17-1648-46
6	BT46 DW	229	3:06 PM	DW	Grab			1	250 ml Plastic	Lead	-47
7	BT47 DW	233	3:08 PM	DW	Grab			1	250 ml Plastic	Lead	-48
8	BT48 DW	230	3:09 PM	DW	Grab			1	250 ml Plastic	Lead	-49
9	BT49 DW	232	3:10 PM	DW	Grab			1	250 ml Plastic	Lead	-50
0	BT50 DW	231	3:12 PM	DW	Grab			1	250 ml Plastic	Lead	P17-1648-51
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	
				DW	Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw
 Page 4 of 4

Deliverables: PDF Std. PDF Reduc. PDF Full EDD Date/Time Preserved with Invoice: _____

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PREP CODE: 0 = Ice 1 = HCl
 VATIVE: 2 = H2SO4 3 = NaOH
 CODE: 4 = HNO3 5 = Other

Relinquished:	Print Name:	Signature:	Date + Time
Relinquished:	S. Bonanno SEL Inc.	[Signature]	4/13/17
Received:	Lynn Souza	[Signature]	3:55 pm
Relinquished:			
Received:			
Relinquished:			
Received:			



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Bayville Elementary School, 356 Atlantic City Blvd.
PAS Project ID : P17-1646

Matrix : Drinking Water
Report Date : 4/25/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1646-01	FIELD BLANK BAYVILLE ELEMENTARY	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:43	4/17/17 13:00
P17-1646-02	BE 1 FP SINK BSMT	Lead	2.66	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:44	4/17/17 13:21
P17-1646-03	BE 3 DW	Lead	2.88	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:49	4/17/17 13:28
P17-1646-04	BE 9 FP KITCHEN KC	Lead	6.46	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:56	4/17/17 13:32
P17-1646-05	BE 10 FP KITCHEN POT FILLER	Lead	1.82	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:57	4/17/17 13:36
P17-1646-06	BE 11 FP KITCHEN KC	Lead	10.7	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 06:58	4/17/17 13:40
P17-1646-07	BE 12 NS	Lead	1.40	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:02	4/17/17 14:05
P17-1646-08	BE 13 NS IM	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:03	4/17/17 14:09
P17-1646-09	BE 14 NS	Lead	4.14	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:04	4/17/17 14:12
P17-1646-10	BE 15 NS SINK	Lead	1.90	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:07	4/17/17 11:18
P17-1646-11	BE 16 DW B14	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:12	4/18/17 11:26
P17-1646-12	BE 17 DW B12	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:15	4/18/17 11:37
P17-1646-13	BE 18 DW B10	Lead	0.986	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:17	4/18/17 11:48
P17-1646-14	BE 19 DW B8	Lead	0.530	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:18	4/18/17 11:52
P17-1646-15	BE 20 FP TL	Lead	1.67	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:20	4/18/17 11:55
P17-1646-16	BE 21 DW	Lead	1.67	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:22	4/18/17 11:59
P17-1646-17	BE 22 DW B5	Lead	0.530	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:23	4/18/17 12:03
P17-1646-18	BE 23 DW B6	Lead	1.21	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:25	4/18/17 12:07
P17-1646-19	BE 24 DW B4	Lead	1.44	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:27	4/18/17 12:10
P17-1646-20	BE 25 DW B3	Lead	0.530	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:29	4/18/17 12:14
P17-1646-21	BE 26 DW B2	Lead	1.90	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:31	4/18/17 12:18
P17-1646-22	BE 27 DW B1	Lead	0.986	J ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:33	4/18/17 12:29
P17-1646-23	BE 28 DW A11	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:40	4/18/17 12:33
P17-1646-24	BE 29 DW A9	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:49	4/18/17 12:37
P17-1646-25	BE 30 DW A7	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:51	4/18/17 12:41
P17-1646-26	BE 31 DW A3	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:54	4/18/17 12:45
P17-1646-27	BE 32 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:57	4/18/17 12:49
P17-1646-28	BE 33 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:58	4/18/17 12:53
P17-1646-29	BE 34 2003 SECTION	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 07:37	4/18/17 12:57

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

- PQL = Practical Quantitation Limit
- MDL = Minimum Detection Limit
- MCL = Maximum Contaminant Level
- DF = Dilution Factor
- ND = Analyzed for but not detected
- J = Estimated result
- * Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Mark D. Feitelson, Lab. Director



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1615 FAX 732-914-1616

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Bayville Elementary School
 School Address: 356 Atlantic City Blvd
 Sampled By: J. Bonanno
 Print Name: J. Bonanno
 RESULTS TO: SEC Inc.

Sample ID	Location	Date	Time Sampled	Matrix Code	Grab or Comp	Flask Sample	Filter Present	# Containers	Class or Plastic	Analysis Is	LAB ID
Field Blank	Bayville, Elem.	6:43	am	DW	Grab			1	250 ml Plastic	Lead	P17-1646-01
BE 1	FP Sink BMT	6:44	am	DW	Grab			1	250 ml Plastic	Lead	-02
BE 2	DW (out of service)	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 3	DW	6:49	am	DW	Grab			1	250 ml Plastic	Lead	-03
BE 4	DW (out of service)	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 5	DW	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 6	DW	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 7	DW	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 8	DW	/	/	DW	Grab			1	250 ml Plastic	Lead	/
BE 9	FP Kitchen KC	6:56	am	DW	Grab			1	250 ml Plastic	Lead	-04
BE 10	FP Kitchen Bot Filter	6:57	am	DW	Grab			1	250 ml Plastic	Lead	-05
BE 11	FP Kitchen KC	6:58	am	DW	Grab			1	250 ml Plastic	Lead	-06
BE 12	NS	7:02	am	DW	Grab			1	250 ml Plastic	Lead	-07
BE 13	NS IM	7:03	am	DW	Grab			1	250 ml Plastic	Lead	-08
BE 14	NS	7:04	am	DW	Grab			1	250 ml Plastic	Lead	P17-1646-09

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

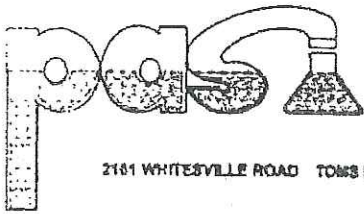
Page 1 of 3

Deliverables: PDF Std. PDF Reduc. PDF Full EDD Date/Time Preserved with ID:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PREP: 0 = Ice 1 = HCl
 VATIVE: 2 = H2SO4 3 = NaOH
 CODES: 4 = HNO3 5 = Other

	Print Name:	Signature:	Date + Time
Relinquished:	J. Bonanno SEC Inc.		4/15/17
Received:	Lynn Souza		3:58 pm
Relinquished:			
Received:			
Relinquished:			
Received:			



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PRECISION ANALYTICAL SERVICES, INC.

2181 WHITESVILLE ROAD TOMBS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1818

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Bayville Elementary School
 School Address: 356 Atlantic City Blvd
 Sampled By: J. Bonanno
 Print Name: J. Bonanno
 RESULTS TO: SBC Inc.

Sample ID	Location	Date Sampled	Time	Matrix Code	Grab or Comp	Push Sample	Filter Protocol	# Containers	Class of Plastic	Analysis	LAB ID
5	BE15 NS SINK	4/13/17	7:07 am	DW	Grab			1	250 ml Plastic	Lead	P171646-10
6	BE16 DW		7:12 am	B 14	DW	Grab		1	250 ml Plastic	Lead	-11
7	BE17 DW		7:15 am	B 12	DW	Grab		1	250 ml Plastic	Lead	-12
8	BE18 DW		7:17 am	B 10	DW	Grab		1	250 ml Plastic	Lead	-13
9	BE19 DW		7:18 am	B 8	DW	Grab		1	250 ml Plastic	Lead	-14
0	BE20 FPTH		7:20 am		DW	Grab		1	250 ml Plastic	Lead	-15
1	BE21 DW		7:22 am		DW	Grab		1	250 ml Plastic	Lead	-16
2	BE22 DW		7:23 am	B 5	DW	Grab		1	250 ml Plastic	Lead	-17
3	BE23 DW		7:25 am	B 6	DW	Grab		1	250 ml Plastic	Lead	-18
4	BE24 DW		7:27 am	B 4	DW	Grab		1	250 ml Plastic	Lead	-19
5	BE25 DW		7:29 am	B 3	DW	Grab		1	250 ml Plastic	Lead	-20
6	BE26 DW		7:31 am	B 2	DW	Grab		1	250 ml Plastic	Lead	-21
7	BE27 DW		7:33 am	B 1	DW	Grab		1	250 ml Plastic	Lead	-22
8	BE28 DW		7:36 am	A 11	DW	Grab		1	250 ml Plastic	Lead	-23
9	BE29 DW		7:47 am	A 9	DW	Grab		1	250 ml Plastic	Lead	P171646-24

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

Page 2 of 3

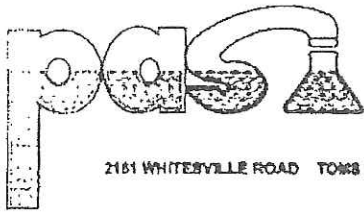
PDF Std.	PDF Reduc.	PDF Full	EOD	Over/Under Preserved
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Deliverables:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, X = Solid (specify):

PRESER 0 = Ice 1 = HQ
 VATIVE 2 = H2SO4 3 = NaOH
 CODES: 4 = HNO3 5 = Other

	Print Name:	Signature:	Quantity:	Date/Time
Relinquished:	J. Bonanno SBC Inc.	[Signature]		4/13/17
Received:	Lian Souza	[Signature]	10	3:58 PM
Relinquished:				
Received:				
Relinquished:				
Received:				



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMBS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1816

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Bayville Elementary School
 School Address: 356 Atlantic City Blvd
 Sampled By: [Signature]
 Print Name: J. Bonanno
 RESULTS TO: SEC Inc.

Sample ID Location	Date/Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Passed	# Containers	Class of Plastic	Analysis If	LAB ID
BE 30 DW	7:51 AM	A7	DW Grab			1	250 ml Plastic	Lead	917-1646-25
BE 31 DW	7:54 AM	A3	DW Grab			1	250 ml Plastic	Lead	-26
BE 32 DW WC	7:57 AM		DW Grab			1	250 ml Plastic	Lead	-27
BE 33 DW WC	7:58 AM		DW Grab			1	250 ml Plastic	Lead	-28
BE 34 2003 Section	7:37 AM		DW Grab			1	150 ml Plastic	Lead	917-1646-29
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	
			DW Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

Page 3 of 3

Deliverables: PDF Std. PDF Reduc. PDF Full EDO Date/Time Preserved with HMO3:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESER: 0 = Ice 1 = HD VATIVE: 2 = H2SO4 3 = NaOH CODES: 4 = HMO3 5 = Other

	Print Name:	Signature:	Date + Time
Relinquished:	J. Bonanno SEC Inc.	[Signature]	4/13/17
Received:	Lynn Souza	[Signature]	3:58 PM
Relinquished:			
Received:			
Relinquished:			
Received:			



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Clara B. Worth Elementary School, 53 Central Pkwy.
PAS Project ID : P17-1647

Matrix: Drinking Water
Report Date : 4/25/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1647-01	FIELD BLANK CLARA B. WORTH	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:19	4/17/17 15:59
P17-1647-02	CBW 1 FP KITCHEN POT FILLER	Lead	1.28 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:23	4/17/17 16:03
P17-1647-03	CBW 2 FP KITCHEN KETTLE	Lead	5.59	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:26	4/17/17 16:11
P17-1647-04	CBW 3 FP KITCHEN	Lead	2.04	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:27	4/17/17 16:22
P17-1647-05	CBW 4 DW 121	Lead	2.04	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:29	4/17/17 16:35
P17-1647-06	CBW 5 DW 120	Lead	2.29	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:32	4/17/17 16:38
P17-1647-07	CBW 6 DW 119	Lead	1.78 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:34	4/17/17 16:42
P17-1647-08	CBW 7 DW 118	Lead	1.02 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:36	4/17/17 16:50
P17-1647-09	CBW 8 DW 117	Lead	1.02 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:37	4/17/17 16:55
P17-1647-10	CBW 9 DW 116	Lead	2.29	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:39	4/17/17 16:59
P17-1647-11	CBW 10 DW 115	Lead	0.768 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:41	4/17/17 17:03
P17-1647-12	CBW 11 DW	Lead	7.88	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:44	4/17/17 17:07
P17-1647-13	CBW 12 DW 114	Lead	1.28 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:46	4/17/17 17:11
P17-1647-14	CBW 13 DW 130	Lead	1.02 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:47	4/17/17 17:23
P17-1647-15	CBW 14 DW 129	Lead	0.768 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:49	4/17/17 17:27
P17-1647-16	CBW 15 DW 113	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:52	4/17/17 17:31
P17-1647-17	CBW 16 DW 112	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:55	4/17/17 17:36
P17-1647-18	CBW 17 DW 111	Lead	1.28 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:57	4/17/17 17:40
P17-1647-19	CBW 18 DW 110	Lead	1.53 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 08:59	4/17/17 17:44
P17-1647-20	CBW 19 DW 109	Lead	1.53 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:01	4/17/17 17:48
P17-1647-21	CBW 20 DW 108	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:03	4/18/17 12:25
P17-1647-22	CBW 21 DW 107	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:05	4/18/17 12:33
P17-1647-23	CBW 22 DW 106	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:08	4/18/17 12:45
P17-1647-24	CBW 23 FP SINK TL	Lead	1.01 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:10	4/18/17 12:49
P17-1647-25	CBW 24 DW	Lead	2.08	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:13	4/18/17 12:53
P17-1647-26	CBW 25 DW 105	Lead	0.470 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:15	4/18/17 12:57
P17-1647-27	CBW 26 DW 104	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:17	4/18/17 13:09
P17-1647-28	CBW 27 DW 103	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:19	4/18/17 13:13
P17-1647-29	CBW 28 DW 102	Lead	2.08	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:21	4/18/17 13:17
P17-1647-30	CBW 29 DW 101	Lead	2.08	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:23	4/18/17 13:21
P17-1647-31	CBW 30 FP SINK	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:25	4/18/17 13:25
P17-1647-32	CBW 31 DW 204	Lead	1.28 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:27	4/18/17 13:29
P17-1647-33	CBW 32 DW 205	Lead	0.470 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:29	4/18/17 13:33
P17-1647-34	CBW 33 DW 206	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:32	4/18/17 13:37
P17-1647-35	CBW 34 DW 207	Lead	6.11	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:35	4/18/17 13:41
P17-1647-36	CBW 35 DW 208	Lead	3.42	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:36	4/18/17 13:54
P17-1647-37	CBW 36 DW 209	Lead	0.738 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:39	4/18/17 13:58
P17-1647-38	CBW 37 DW 210	Lead	1.54 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:41	4/18/17 14:02
P17-1647-39	CBW 38 DW	Lead	1.54 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:45	4/18/17 14:06
P17-1647-40	CBW 39 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:46	4/18/17 14:10
P17-1647-41	CBW 40 DW 203	Lead	7.72	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:49	4/18/17 14:14
P17-1647-42	CBW 41 DW 202	Lead	1.81 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:51	4/18/17 14:22
P17-1647-43	CBW 42 DW 201	Lead	2.08	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:54	4/18/17 14:42
P17-1647-44	CBW 43 NS	Lead	1.54 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 09:57	4/18/17 14:46
P17-1647-45	CBW 45 DW 414	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:02	4/18/17 14:50
P17-1647-46	CBW 46 DW 407	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:04	4/18/17 14:54
P17-1647-47	CBW 47 DW 411	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:07	4/18/17 14:58

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit
MDL = Minimum Detection Limit
MCL = Maximum Contaminant Level
DF = Dilution Factor
ND = Analyzed for but not detected
J = Estimated result
* Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Mark D. Feitelson, Lab. Director



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : Clara B. Worth Elementary School, 53 Central Pkwy.
PAS Project ID : P17-1647

Matrix : Drinking Water
Report Date : 4/25/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1647-48	CBW 48 DW 408	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:09	4/18/17 15:02
P17-1647-49	CBW 49 DW 410	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:11	4/18/17 15:06
P17-1647-50	CBW 50 DW 409	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:14	4/18/17 15:10

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit
MDL = Minimum Detection Limit
MCL = Maximum Contaminant Level
DF = Dilution Factor
ND = Analyzed for but not detected
J = Estimated result
* Federal Action Level

All samples are analyzed in accordance with
New Jersey Department of Environmental
Protection Protocol

Mark D. Feitelson, Lab. Director



Specialists in Drinking Water Testing Technologies • Residential • Industrial • Municipal

PRECISION ANALYTICAL SERVICES, INC.

2181 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1816

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Batternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Clara B. Worth Elementary
 School Address: 53 Central Parkway
 Sampled By: J. Bonanno
 Print Name: J. Bonanno
 RESULTS TO: SEC Inc

Sample ID	Location	Date Sampled	Time	Matrix Code	Grab or Comp	Flask Sample	Fiber Present	# Containers	Glass or Plastic	Analyte	LAB ID
	Field Blank Clara B. Worth	8:19	am	DW	Grab			1	250 ml Plastic	Lead	117-1649-01
1	CBW 1 FP Kitchen Pot Filter	8:23	am	DW	Grab			1	250 ml Plastic	Lead	-02
2	CBW 2 FP Kitchen Kettle	8:26	am	DW	Grab			1	250 ml Plastic	Lead	-03
3	CBW 3 FP Kitchen	8:27	am	DW	Grab			1	250 ml Plastic	Lead	-04
4	CBW 4 DW 121	8:29	am	DW	Grab			1	250 ml Plastic	Lead	-05
5	CBW 5 DW 120	8:32	am	DW	Grab			1	250 ml Plastic	Lead	-06
6	CBW 6 DW 119	8:34	am	DW	Grab			1	250 ml Plastic	Lead	-07
7	CBW 7 DW 118	8:36	am	DW	Grab			1	250 ml Plastic	Lead	-08
8	CBW 8 DW 117	8:37	am	DW	Grab			1	250 ml Plastic	Lead	-09
9	CBW 9 DW 116	8:39	am	DW	Grab			1	250 ml Plastic	Lead	-10
10	CBW 10 DW 115	8:41	am	DW	Grab			1	250 ml Plastic	Lead	-11
11	CBW 11 DW	8:44	am	DW	Grab			1	250 ml Plastic	Lead	-12
12	CBW 12 DW 114	8:46	am	DW	Grab			1	250 ml Plastic	Lead	-13
13	CBW 13 DW 130	8:47	am	DW	Grab			1	250 ml Plastic	Lead	-14
14	CBW 14 DW 129	8:49	am	DW	Grab			1	250 ml Plastic	Lead	117-1649-15

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.
 All First Draw

PDF Std. PDF Reduc PDF Full EDD Date/Time Preserved with INOS:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESERVE: 0 = Ice, 1 = HQ, VATIVE: 2 = H2SO4, 3 = NaOH, CODES: 4 = INOS, 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	J. Bonanno SEC Inc.	[Signature]	PAS	4/15/17
Received:	[Signature]	[Signature]		3:57 PM
Relinquished:				
Received:				
Relinquished:				
Received:				



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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITEVILLE ROAD TOMS RIVER, NJ 08785 PHONE 732-914-1515 FAX 732-914-1818

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: Class B. worth Elementary
 School Address: 53 Central Parkway
 Sampled By: [Signature]
 Print Name: S. Bonanno
 RESULTS TO: SEC Inc

Sample ID/Location	Date Sampled	Time	Matrix Code	Grab or Comp	Flow Rate	Filter	# Containers	Class of Plastic	Analysis	LAB ID
15 CBW45 DW	414	10:02 AM	DW	Grab			1	250 ml Plastic	Lead	917-1647-45
16 CBW 46 DW	407	10:04 AM	DW	Grab			1	250 ml Plastic	Lead	-46
17 CBW47 DW	411	10:07 AM	DW	Grab			1	250 ml Plastic	Lead	-47
18 CBW48 DW	408	10:09 AM	DW	Grab			1	250 ml Plastic	Lead	-48
19 CBW 49 DW	410	10:11 AM	DW	Grab			1	250 ml Plastic	Lead	-49
20 CBW 50 DW	409	10:14 AM	DW	Grab			1	250 ml Plastic	Lead	917-1647-50
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.
All First Draw
 Page 4 of 4
 Deliverables: PDF Std. PDF Reduc. PDF Full EDD Date/Time Preserved with Vials

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):
 PRESER D = Ice 1 = HCl
 VATIVE 2 = H2SO4 3 = NaOH
 CODES: 4 = WQS 5 = Other

Print Name:	Signature:	Date + Time
Relinquished: <u>S. Bonanno SEC Inc.</u>	<u>[Signature]</u>	4/13/17
Received: <u>Lynn Souza</u>	<u>[Signature]</u>	3:57 PM
Relinquished:		
Received:		
Relinquished:		
Received:		



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental

25 Butternut Lane

Bayville, NJ 08721

Project ID : H&M Potter Elementary School, 60 Veeder Lane

Matrix : Drinking Water

PAS Project ID : P17-1645

Report Date : 4/20/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1645-01	FIELD BLANK H&M POTTER	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:38	4/14/17 15:40
P17-1645-02	HM 1 FP POT FILLER	Lead	71.5	ug/L	5	10.0	2.12	15.0 *	SM 3113 B	4/13/17 10:42	4/14/17 17:12
P17-1645-03	HM 2 FP SINK	Lead	4.25	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:43	4/14/17 15:53
P17-1645-04	HM 3 FP POT FILLER	Lead	75.4	ug/L	5	10.0	2.12	15.0 *	SM 3113 B	4/13/17 10:45	4/14/17 17:20
P17-1645-05	HM 4 DW K1	Lead	3.99	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:48	4/14/17 16:18
P17-1645-06	HM 5 DW K2	Lead	4.50	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:50	4/14/17 16:22
P17-1645-07	HM 6 DW K3	Lead	31.2	ug/L	2	4.00	0.850	15.0 *	SM 3113 B	4/13/17 10:53	4/14/17 17:25
P17-1645-08	HM 7 DW K4	Lead	4.25	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:54	4/14/17 16:31
P17-1645-09	HM 8 DW CERM	Lead	4.50	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:56	4/14/17 16:35
P17-1645-10	HM 9 DW CERM	Lead	2.18	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:57	4/14/17 16:39
P17-1645-11	HM 10 DW WATER COOLER	Lead	0.632 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 10:58	4/14/17 16:43
P17-1645-12	HM 11 DW	Lead	1.41 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:01	4/14/17 16:48
P17-1645-13	HM 13 WC WATER COOLER	Lead	0.632 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:03	4/14/17 17:29
P17-1645-14	HM 14 WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:05	4/14/17 17:33
P17-1645-15	HM 15 DW 100	Lead	1.41 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:09	4/14/17 17:38
P17-1645-16	HM 16 FP SINK	Lead	5.54	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:07	4/14/17 17:42
P17-1645-17	HM 17 WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:12	4/14/17 17:55
P17-1645-18	HM 18 NS	Lead	4.25	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:13	4/14/17 17:59
P17-1645-19	HM 19 NS SINK BATHROOM	Lead	3.21	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:14	4/14/17 18:04
P17-1645-20	HM 20 DW	Lead	1.66 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:16	4/14/17 18:08
P17-1645-21	HM 21 DW	Lead	1.15 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:17	4/14/17 18:13
P17-1645-22	HM 22 DW 112	Lead	2.70	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:19	4/14/17 18:21
P17-1645-23	HM 23 DW 111	Lead	0.890 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:22	4/14/17 18:43
P17-1645-24	HM 24 DW 110	Lead	1.41 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:25	4/14/17 18:47
P17-1645-25	HM 25 FP SINK TL	Lead	0.632 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:24	4/14/17 18:51
P17-1645-26	HM 26 DW 109	Lead	0.890 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:27	4/14/17 18:55
P17-1645-27	HM 27 WC HALL	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:28	4/14/17 18:59
P17-1645-28	HM 28 DW 106	Lead	1.66 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:30	4/14/17 19:03
P17-1645-29	HM 29 DW 105	Lead	0.632 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:31	4/14/17 19:08
P17-1645-30	HM 30 DW 104	Lead	1.15 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:33	4/14/17 19:12
P17-1645-31	HM 31 DW 103	Lead	2.55	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:36	4/17/17 12:14
P17-1645-32	HM 32 DW 102	Lead	0.768 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:37	4/17/17 12:22
P17-1645-33	HM 33 DW 101	Lead	3.05	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:39	4/17/17 12:34
P17-1645-34	HM 34 DW 200 2ND FL	Lead	1.78 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:43	4/17/17 12:46
P17-1645-35	HM 35 DW 213	Lead	1.02 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:45	4/17/17 12:50
P17-1645-36	HM 36 DW 201	Lead	1.02 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:47	4/17/17 12:54
P17-1645-37	HM 37 DW 202	Lead	2.29	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:49	4/17/17 12:58
P17-1645-38	HM 38 DW 203	Lead	11.2	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:51	4/17/17 13:02
P17-1645-39	HM 39 WC HALL	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:53	4/17/17 13:06
P17-1645-40	HM 40 DW HALL	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:54	4/17/17 13:10
P17-1645-41	HM 41 DW HALL	Lead	0.768 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:55	4/17/17 13:14
P17-1645-42	HM 42 DW HALL	Lead	2.80	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:56	4/17/17 13:18
P17-1645-43	HM 43 DW 204	Lead	0.768 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:57	4/17/17 13:30
P17-1645-44	HM 44 DW 218	Lead	3.05	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 11:59	4/17/17 13:34
P17-1645-45	HM 45 DW 212	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:01	4/17/17 13:39
P17-1645-46	HM 46 DW 216	Lead	3.31	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:03	4/17/17 13:43
P17-1645-47	HM 47 DW 217	Lead	1.53 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:05	4/17/17 13:47

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

- PQL = Practical Quantitation Limit
- MDL = Minimum Detection Limit
- MCL = Maximum Contaminant Level
- DF = Dilution Factor
- ND = Analyzed for but not detected
- B = Compound found in blank and samples
- E = Concentration exceeds calibration range
- J = Estimated result
- * Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Mark D. Feitelson, Lab. Director



CERTIFICATE OF ANALYSIS

Customer : Strategic Environmental
25 Butternut Lane
Bayville, NJ 08721

Project ID : H&M Potter Elementary School, 60 Veeder Lane
PAS Project ID : P17-1645

Matrix : Drinking Water
Report Date : 4/20/2017

PAS Sample ID	Client ID	Analysis	Results	Units	DI	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P17-1645-48	HM 48 DW 205	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:07	4/17/17 13:51
P17-1645-49	HM 49 DW 211	Lead	1.28 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:10	4/17/17 13:55
P17-1645-50	HM 50 DW 206	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:12	4/17/17 13:59
P17-1645-51	HM 51 DW 215	Lead	4.32	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:15	4/17/17 14:03
P17-1645-52	HM 52 DW	Lead	2.29	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:20	4/17/17 14:19
P17-1645-53	HM 53 DW CORNER	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:21	4/17/17 14:31
P17-1645-54	HM 54 DW 210	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:22	4/17/17 14:35
P17-1645-55	HM 55 DW 209	Lead	2.04	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:24	4/17/17 14:39
P17-1645-56	HM 56 WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:26	4/17/17 14:43
P17-1645-57	HM 57 DW 208	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:29	4/17/17 14:47
P17-1645-58	HM 58 DW	Lead	6.36	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:31	4/17/17 14:59
P17-1645-59	HM 59 DW	Lead	5.09	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:32	4/17/17 15:03
P17-1645-60	HM 60 DW 207	Lead	1.53 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:32	4/17/17 15:07
P17-1645-61	HM 61 FP 304 2003 ADD	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:38	4/17/17 15:11
P17-1645-62	HM 62 WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:40	4/17/17 15:15
P17-1645-63	HM 63 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:43	4/17/17 15:19
P17-1645-64	HM 64 DW WC	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:44	4/17/17 15:23
P17-1645-65	HM 65 DW 301	Lead	ND	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:45	4/17/17 15:27
P17-1645-66	HM 66 DW 300	Lead	1.53 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:47	4/17/17 15:51
P17-1645-67	HM 67 DW 214	Lead	0.514 J	ug/L	1	2.00	0.425	15.0 *	SM 3113 B	4/13/17 12:17	4/17/17 15:55

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

- PQL = Practical Quantitation Limit
- MDL = Minimum Detection Limit
- MCL = Maximum Contaminant Level
- DF = Dilution Factor
- ND = Analyzed for but not detected
- B = Compound found in blank and samples
- E = Concentration exceeds calibration range
- J = Estimated result
- * Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Mark D. Feitelson, Lab. Director



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PRECISION ANALYTICAL SERVICES, INC.

2181 WHITEVILLE ROAD TOMS RIVER, NJ 08723 PHONE 732-614-1515 FAX 732-614-1818

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08723
 Phone: (732) 269-4204

School Name: H+M Potter Elementary School
 School Address: 60 Vrederhove
 Sampled By: [Signature]
 Print Name: J. Berman
 RESULTS TO: SEC Inc.

Sample ID/Location	Date/Time Sampled	Matrix Code	Grab or Comp	Flow Rate	Flow Meter	# Containers	Volume of Sample	Analysis	LAB ID
Field Blank H+M Potter	10:38 AM	DW	Grab			1	250 ml Plastic	Lead	P17-1645-01
HM 1 FP Tot Filter	10:42 AM	DW	Grab			1	250 ml Plastic	Lead	-02
HM 2 FP swk	10:43 AM	DW	Grab			1	250 ml Plastic	Lead	-03
HM 3 FP Tot Filter	10:45 AM	DW	Grab			1	250 ml Plastic	Lead	-04
HM 4 DW K1	10:45 AM	DW	Grab			1	250 ml Plastic	Lead	-05
HM 5 DW K2	10:50 AM	DW	Grab			1	250 ml Plastic	Lead	-06
HM 6 DW K3	10:53 AM	DW	Grab			1	250 ml Plastic	Lead	-07
HM 7 DW K4	10:54 AM	DW	Grab			1	250 ml Plastic	Lead	-08
HM 8 DW Cerm	10:56 AM	DW	Grab			1	250 ml Plastic	Lead	-09
HM 9 DW Cerm	10:57 AM	DW	Grab			1	250 ml Plastic	Lead	-10
HM 10 DW water cooler	10:58 AM	DW	Grab			1	250 ml Plastic	Lead	-11
HM 11 DW	11:01 AM	DW	Grab			1	250 ml Plastic	Lead	-12
HM 12 DW (out of service)	/	DW	Grab			1	250 ml Plastic	Lead	/
HM 13 WC water cooler	11:03 AM	DW	Grab			1	250 ml Plastic	Lead	-13
HM 14 WC	11:03 AM	DW	Grab			1	250 ml Plastic	Lead	P17-1645-14

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

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Page 1 of 3 Deliverables:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESER 0 = Ice 1 = HQ
 VATIVE 2 = H2SO4 3 = NaOH
 CODES 4 = HNO3 5 = Other

	Print Name:	Signature:	Date + Time
Relinquished:	SEC Inc.	[Signature]	4/13/17 3:54pm
Received:	Lyan Souza	[Signature]	
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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMBS RIVER, NJ 08785 PHONE 732-914-1515 FAX 732-914-1816

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: H+M Potter Elementary School
 School Address: 50 Vivaldi Lane
 Sampled By: [Signature]
 Print Name: J. Bonauro
 RESULTS TO: SEC Inc.

Sample ID	Location	Date Sampled	Time	Matrix Code	Grab or Comp	Flask Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
5	HM 15 DW	100	11:09 AM	DW	Grab			1	250 ml Plastic	Lead	17-1646-15
6	HM 16 FP SINK		11:09 AM	DW	Grab			1	250 ml Plastic	Lead	-16
7	HM 17 WC		11:12 AM	DW	Grab			1	250 ml Plastic	Lead	-17
8	HM 18 NS		11:13 AM	DW	Grab			1	250 ml Plastic	Lead	-18
9	HM 19 NS Sink Bathroom		11:14 AM	DW	Grab			1	250 ml Plastic	Lead	-19
10	HM 20 DW		11:16 AM	DW	Grab			1	250 ml Plastic	Lead	-20
11	HM 21 DW		11:17 AM	DW	Grab			1	250 ml Plastic	Lead	-21
12	HM 22 DW	112	11:19 AM	DW	Grab			1	250 ml Plastic	Lead	-22
13	HM 23 DW	111	11:22 AM	DW	Grab			1	250 ml Plastic	Lead	-23
14	HM 24 DW	110	11:25 AM	DW	Grab			1	250 ml Plastic	Lead	-24
15	HM 25 FP SINK TL		11:24 AM	DW	Grab			1	250 ml Plastic	Lead	-25
16	HM 26 DW	109	11:27 AM	DW	Grab			1	250 ml Plastic	Lead	-26
17	HM 27 WC Hall		11:28 AM	DW	Grab			1	250 ml Plastic	Lead	-27
18	HM 28 DW	106	11:30 AM	DW	Grab			1	250 ml Plastic	Lead	-28
19	HM 29 DW	105	11:31 AM	DW	Grab			1	250 ml Plastic	Lead	17-1646-29

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

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Date/Time Preserved with units:

Page 2 of 5

Deliverables: X

MATRIX CODER: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESER 0 = Ice 1 = HCl
 VATIVE 2 = H2SO4 3 = NaOH
 CODES: 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date + Time
Relinquished:	J. Bonauro	[Signature]	SEC Inc.	11/3/17 3:54 PM
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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08723 PHONE 732-614-1515 FAX 732-614-1616

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: H+M Potter Elementary School
 School Address: 60 Yeager Lane
 Sampled By: [Signature]
 Print Name: S. Berman
 RESULTS TO: SEC Inc.

Sample ID Location	Date Sampled	Time	Matrix Code	Grab or Com	Flow Rate	Flow Period	# Containers	Class of Plastic	Analysis	LAB ID
5 HM 45 DW 212	12:01	pm	DW	Grab			1	250 ml Plastic	Lead	PM-1645-45
6 HM 46 DW 216	12:03	pm	DW	Grab			1	250 ml Plastic	Lead	-46
7 HM 47 DW 217	12:05	pm	DW	Grab			1	250 ml Plastic	Lead	-47
8 HM 48 DW 205	12:07	pm	DW	Grab			1	250 ml Plastic	Lead	-48
9 HM 49 DW 211	12:10	pm	DW	Grab			1	250 ml Plastic	Lead	-49
10 HM 50 DW 206	12:12	pm	DW	Grab			1	250 ml Plastic	Lead	-50
11 HM 51 DW 215	12:15	pm	DW	Grab			1	250 ml Plastic	Lead	-51
12 HM 52 DW	12:20	pm	DW	Grab			1	250 ml Plastic	Lead	-52
13 HM 53 DW Corner	12:21	pm	DW	Grab			1	250 ml Plastic	Lead	-53
14 HM 54 DW 210	12:22	pm	DW	Grab			1	250 ml Plastic	Lead	-54
15 HM 55 DW 209	12:24	pm	DW	Grab			1	250 ml Plastic	Lead	-55
16 HM 56 WC	12:26	pm	DW	Grab			1	250 ml Plastic	Lead	-56
17 HM 57 DW 208	12:29	pm	DW	Grab			1	250 ml Plastic	Lead	-57
18 HM 58 DW	12:31	pm	DW	Grab			1	250 ml Plastic	Lead	-58
19 HM 59 DW	12:32	pm	DW	Grab			1	250 ml Plastic	Lead	PM-1645-59

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All First Draw

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Page 4 of 5

Deliverables:

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MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PREP 0 = 1m 1 = HCl
 VATIVE 2 = H2SO4 3 = NaOH
 CODES 4 = HNO3 5 = Other

	Print Name:	Signature:	Date + Time
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PRECISION ANALYTICAL SERVICES, INC.

2161 WHITEVILLE ROAD TOMBS RIVER, NJ 08786 PHONE 732-614-1815 FAX 732-614-1818

CHAIN OF CUSTODY

Customer: Strategic Environmental Svcs.
 Address: 25 Butternut Lane
 Bayville, NJ 08721
 Phone: (732) 269-4204

School Name: H+M Potter Elementary School
 School Address: 60 Yearling Lane
 Sampled By: [Signature]
 Print Name: J. Berman
 RESULTS TO: SEC Inc.

Sample ID/Location	Date Sampled	Time	Matrix Code	Grab or Comp	Flow Rate	Flow Volume	# Containers	Volume of Sample	Analysis	LAB ID
0 HM 60 DW 207	12:32	pm	DW	Grab			1	250 ml Plastic	Lead	P17-1645-60
1 HM 61 FP 304 2003 Add	12:38	pm	DW	Grab			1	250 ml Plastic	Lead	-61
2 HM 62 WC	12:40	pm	DW	Grab			1	250 ml Plastic	Lead	-62
3 HM 63 DW WC	12:43	pm	DW	Grab			1	250 ml Plastic	Lead	-63
4 HM 64 DW WC	12:44	pm	DW	Grab			1	250 ml Plastic	Lead	-64
5 HM 65 DW 301	12:45	pm	DW	Grab			1	250 ml Plastic	Lead	-65
6 HM 66 DW 300	12:47	pm	DW	Grab			1	250 ml Plastic	Lead	-66
7 HM 67 DW 214	12:47	pm	DW	Grab			1	250 ml Plastic	Lead	P17-1645-67
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			2	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	
			DW	Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

All Tests Drawn

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Page 3 of 5 Deliverables:

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify):

PRESER 0 = Ice 1 = HQ
 MATRE 2 = H2SO4 3 = NaOH
 CODES 4 = HNO3 5 = Other

	Print Name:	Signature:	Company:	Date & Time
Relinquished:	J. Berman SEC Inc.	[Signature]	PAS	4/13/17
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