

**ANALYTICAL LABORATORIES, INC. (ALI)**  
**4208 Bethlehem Pike**  
**Telford, PA 18969**  
**(215) 723-6466**  
**PA DEP ID# 09-00332**

**SAMPLE ANALYSIS REPORT**

Customer: Central Bucks School District  
 320 West Swamp Road  
 Doylestown, PA 18901

Attn: [REDACTED]  
 FAX: [REDACTED]  
 EMAIL: [REDACTED]

Sample number: 11839-241  
 Date sampled : 08/14/24  
 Time sampled : 1050  
 Date received: 08/14/24  
 Sampled by : Customer  
 PWS ID # :

Sample source: East Rm C204 FCS Station  
 #1 - Elkay (Distribution)

**ANALYTICAL RESULTS**

ALI PA DEP ID# 09-00332 is not accredited for the following method. The sample was subcontracted and analyzed by Cert. PA ID# 68-05519.

<u>Parameter</u>	<u>Result,</u> <u>ng/l</u>	<u>Flag</u>	<u>MCL</u> <u>ng/l</u>	<u>RL,</u> <u>ng/l</u>	<u>Analysis</u> <u>Date</u>	<u>Time</u>
Method 537.1						
PFBS PerFluoroButaneSulfonic acid	< 2.0			2.0	08/28/24	0632
PFHxA PerFluoroHexanoic Acid	< 2.0			2.0	08/28/24	0632
HFPO-DA HexaFluoroPropylene Oxide Dimer Acid(Genx)	< 2.0			2.0	08/28/24	0632
PFHpA PerFluoroHeptanoic Acid	< 2.0			2.0	08/28/24	0632
PFHxS PerFluoroHexaneSulfonic acid	< 2.0			2.0	08/28/24	0632
ADONA 4,8-dioxa-3H-perfluoronanoic acid(Genx)	< 2.0			2.0	08/28/24	0632
PFOA PerFluoroOctanoic Acid	< 2.0		14	2.0	08/28/24	0632
PFOS PerFluoroOctaneSulfonic acid	< 2.0		18	2.0	08/28/24	0632
PFNA PerFluoroNonanoic Acid	< 2.0			2.0	08/28/24	0632
9Cl-PF3ONS 9-chlorohexadecafluoro-3- oxanone-1-sulfonic acid	< 2.0			2.0	08/28/24	0632
PFDA PerFluoroDecanoic Acid	< 2.0			2.0	08/28/24	0632
PFUnA PerFluoroUndecanoic Acid	< 2.0			2.0	08/28/24	0632

**Symbol key:**

< - less than, RL - minimum reporting level  
 ng/l - nanograms/liter(parts per trillion)  
 MCL - PA DEP Maximum Contaminant Level

**Flag**

J - The reported result is below Minimum Reporting Level but greater than the Method Detection Limit. The reported result is an estimate.

*Geo. W. Kinka*  
 \_\_\_\_\_  
 Geoff W. Kinka/Manager

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SAMPLE ANALYSIS REPORT

Customer: Central Bucks School District  
 320 West Swamp Road  
 Doylestown, PA 18901

Attn: XXXXXXXXXX  
 FAX: XXXXXXXXXX  
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 Date sampled : 08/14/24  
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<u>Parameter</u>	<u>Result.</u>	<u>Flag</u>	<u>MCL</u>	<u>RL,</u>	<u>Analysis</u>	
Method 537.1	<u>ng/l</u>		ng/l	ng/l	Date	Time
11-Cl-PF30Uds 11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid	< 2.0			2.0	08/28/24	0632
NMeFOSAA N-Methyl perFluoroOctaneSulfonamidoAcetic Acid	< 2.0			2.0	08/28/24	0632
NEtFOSA N-Ethyl perFluoroOctaneSulfonamidoAcetic Acid	< 2.0			2.0	08/28/24	0632
PFDoA PerFluoroDodecanoic Acid	< 2.0			2.0	08/28/24	0632
PFTriDA PerFluoroTriDecanoic Acid	< 2.0			2.0	08/28/24	0632
PFTA PerFluoroTetradecanoic Acid	< 2.0			2.0	08/28/24	0632

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**320 West Swamp Road**  
**Doylestown, PA 18901**

Attn: [REDACTED]  
 FAX: [REDACTED]  
 EMAIL: [REDACTED]

Sample number: **11838-241**  
 Date sampled : **08/14/24**  
 Time sampled : **1043**  
 Date received: **08/14/24**  
 Sampled by : **Customer**  
 PWS ID # :

Sample source: **East Bottle Filler C-104 - Elkay(Distribution)**

**ANALYTICAL RESULTS**

ALI PA DEP ID# 09-00332 is not accredited for the following method. The sample was subcontracted and analyzed by Cert. PA ID# 68-05519.

<u>Parameter</u>	<u>Result</u>	<u>Flag</u>	<u>MCL</u>	<u>RL</u>	<u>Analysis</u>	<u>Time</u>
Method 537.1	<u>ng/l</u>		<u>ng/l</u>	<u>ng/l</u>	<u>Date</u>	
PFBS PerFluoroButaneSulfonic acid	< 2.0			2.0	08/28/24	0545
PFHxA PerFluoroHexanoic Acid	< 2.0			2.0	08/28/24	0545
HFPO-DA HexaFluoroPropylene Oxide Dimer Acid(Genx)	< 2.0			2.0	08/28/24	0545
PFHpA PerFluoroHeptanoic Acid	< 2.0			2.0	08/28/24	0545
PFHxS PerFluoroHexaneSulfonic acid	< 2.0			2.0	08/28/24	0545
ADONA 4,8-dioxa-3H-perfluoronanoic acid(Genx)	< 2.0			2.0	08/28/24	0545
PFOA PerFluoroOctanoic Acid	< 2.0		14	2.0	08/28/24	0545
PFOS PerFluoroOctaneSulfonic acid	< 2.0		18	2.0	08/28/24	0545
PFNA PerFluoroNonanoic Acid	< 2.0			2.0	08/28/24	0545
9Cl-PF3ONS 9-chlorohexadecafluoro-3- oxanone-1-sulfonic acid	< 2.0			2.0	08/28/24	0545
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 Geoff W. Kinka/Manager

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11-Cl-PF3OUs 11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid	< 2.0			2.0	08/28/24	0545
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