

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	--	Director Of Facilities Bathroom	Sink	N/A	--	--	
--	--	Basement Janitor's Closet	SS	N/A	--	--	Slop sink
--	--	Basement Bathroom	Sink	N/A	--	--	
--	--	Basement Bathroom	HB	N/A	--	--	Hose bib
--	--	Boiler Room Janitor's Closet	SS	N/A	--	--	Slop sink
--	AH-1	Nurse's Office 100	Sink	App	7.47	6/16/2026	
--	--	Nurse's Office 100 Bathroom	Sink	N/A	--	--	Automatic mixed valve
--	--	Faculty Restroom 101	Sink	N/A	--	--	
--	--	Janitor's Closet 102	SS	N/A	--	--	Slop sink
--	--	Boy's Room 108	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Boy's Room 108	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Boy's Room 108	HB	N/A	--	--	Hose bib
--	--	Hallway @ Boy's Room 108	WF	N/A	--	--	Turned off
--	--	Girl's Room 111	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Girl's Room 111	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Girl's Room 111	HB	N/A	--	--	Hose bib
--	AH-2	Hallway @ Girl's Room 111	WF	App	ND	6/16/2026	
--	AH-3	Hallway @ Girl's Room 111	BF	App	ND	6/16/2026	
--	AH-4	Home Economics 117	Sink	App	2.89	6/16/2026	Near windows

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	AH-5	Home Economics 117	Sink	App	4.90	6/16/2026	Middle of room, window side
--	AH-6	Home Economics 117	Sink	App	6.14	6/16/2026	Middle of room, room entry side
--	--	Business Office Bathroom	Sink	N/A	--	--	Automatic mixed valve
--	--	Business Office, Office Sink	Sink	N/A	--	--	
--	--	Faculty Restroom 121	Sink	N/A	--	--	Automatic mixed valve
--	--	Room 123 Bathroom	Sink	N/A	--	--	
--	--	Room 123/125 Vestibule	WF	N/A	--	--	Turned off
--	--	Room 125	Sink	N/A	--	--	
--	--	Exterior Boy's Room @ Business Office	Sink	N/A	--	--	
--	--	Exterior Boy's Room @ Business Office	HB	N/A	--	--	Hose bib
--	--	Exterior Girl's Room @ Business Office	Sink	N/A	--	--	
--	--	Exterior Girl's Room @ Business Office	Sink	N/A	--	--	
--	--	Exterior Girl's Room @ Business Office	HB	N/A	--	--	Hose bib
--	--	Faculty Restroom 208	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Faculty Restroom 208	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Faculty Restroom 208	HB	N/A	--	--	Hose bib
--	AH-7	Hallway @ Faculty Restroom 208	WF	App	ND	6/16/2026	
--	AH-8	Hallway @ Faculty Restroom 208	BF	App	ND	6/16/2026	
--	--	Boy's Room 209	Sink	N/A	--	--	Automatic mixed valve, left

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1 st Draw Sampling Date	Remarks
--	--	Boy's Room 208	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Boy's Room 209	HB	N/A	--	--	Hose bib
--	--	Hallway @ Boy's Room 209	WF	N/A	--	--	Turned off
--	--	Janitor's Closet 211	SS	N/A	--	--	Slop sink
--	--	Room 219 Storage	Sink	N/A	--	--	
--	--	Art Room 221 Storage	Sink	N/A	--	--	Sink one
--	--	Art Room 221 Storage	Sink	N/A	--	--	Sink two
--	--	Room 224	Sink	N/A	--	--	Sink one
--	--	Room 224	Sink	N/A	--	--	Sink two
--	--	Room 224	Sink	N/A	--	--	Sink three
--	--	Room 224	Sink	N/A	--	--	Sink four
--	--	Weight Room 225	WF	N/A	--	--	Turned off
--	--	Weight Room 225	BF	N/A	--	--	Turned off
--	--	Weight Room 225 Bathroom	Sink	N/A	--	--	Automatic mixed valve
--	--	Weight Room 225 Locker Room	BF	N/A	--	--	Water supply line, turned off
--	--	Room 228	Sink	N/A	--	--	Sink one, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink one, faucet two
--	--	Room 228	Sink	N/A	--	--	Sink two, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink two, faucet two

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1 st Draw Sampling Date	Remarks
--	--	Room 228	Sink	N/A	--	--	Sink three, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink three, faucet two
--	--	Room 228	Sink	N/A	--	--	Sink four, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink four, faucet two
--	--	Room 228	Sink	N/A	--	--	Sink five, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink five, faucet two
--	--	Room 228	Sink	N/A	--	--	Sink six, faucet one
--	--	Room 228	Sink	N/A	--	--	Sink six, faucet two
--	--	Hallway @ Room 228	WF	N/A	--	--	Turned off
--	--	Girl's Room 230	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Girl's Room 230	Sink	N/A	--	--	Automatic mixed valve, middle
--	--	Girl's Room 230	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Girl's Room 230	HB	N/A	--	--	Hose bib
--	--	Janitor's Closet 232	SS	N/A	--	--	Slop sink
--	--	Boy's Room 234	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Boy's Room 234	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Boy's Room 234	HB	N/A	--	--	Hose bib
--	AH-9	Library Office	Sink	App	4.08	6/16/2026	
--	--	Boy's Room 304	Sink	N/A	--	--	Automatic mixed valve, left

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1 st Draw Sampling Date	Remarks
--	--	Boy's Room 304	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Boy's Room 304	HB	N/A	--	--	Hose bib
--	AH-10	Hallway @ Boy's Room 304	WF	App	3.87	6/16/2026	
--	--	Girl's Room 305	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Girl's Room 305	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Girl's Room 305	HB	N/A	--	--	Hose bib
--	AH-11	Hallway @ Girl's Room 305	WF	App	24.40	6/16/2026	New Fixture Installed Summer 2026
--	AH-11R1	Hallway @ Girl's Room 305	WF	App	ND	9/3/2026	Testing after new fixture installed
--	AH-11R2	Hallway @ Girl's Room 305	BF	App	ND	9/3/2026	Testing after new fixture installed
--	--	Janitor's Closet 307	SS	N/A	--	--	Slop sink
--	--	Science Room 315	Sink	N/A	--	--	Sink one (teacher)
--	--	Science Room 315	Sink	N/A	--	--	Sink two, faucet one
--	--	Science Room 315	Sink	N/A	--	--	Sink two, faucet two
--	--	Science Room 315	Sink	N/A	--	--	Sink three, faucet one
--	--	Science Room 315	Sink	N/A	--	--	Sink three, faucet two
--	--	Science Room 315	Sink	N/A	--	--	Sink four, faucet one
--	--	Science Room 315	Sink	N/A	--	--	Sink four, faucet two
--	--	Science Room 315	Sink	N/A	--	--	Sink five, faucet one
--	--	Science Room 315	Sink	N/A	--	--	Sink five, faucet two

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	--	Science Room 315	Sink	N/A	--	--	Sink six, faucet one
--	--	Science Room 315	Sink	N/A	--	--	Sink six, faucet two
--	--	Science Room 317	Sink	N/A	--	--	Sink one
--	--	Science Room 317	Sink	N/A	--	--	Sink two
--	--	Science Room 317	Sink	N/A	--	--	Sink three
--	--	Science Room 317	Sink	N/A	--	--	Sink four
--	--	Science Room 317	Sink	N/A	--	--	Sink five
--	--	Science Room 317	Sink	N/A	--	--	Sink six
--	AH-12	Science Room 317 Storage/Office	Sink	App	5.70	6/16/2026	
--	--	Science Room 319	Sink	N/A	--	--	Sink one, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink one, faucet two
--	--	Science Room 319	Sink	N/A	--	--	Sink two, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink two, faucet two
--	--	Science Room 319	Sink	N/A	--	--	Sink three, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink three, faucet two
--	--	Science Room 319	Sink	N/A	--	--	Sink four, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink four, faucet two
--	--	Science Room 319	Sink	N/A	--	--	Sink five, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink five, faucet two

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	--	Science Room 319	Sink	N/A	--	--	Sink six, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink six, faucet two
--	--	Science Room 319	Sink	N/A	--	--	Sink seven, faucet one
--	--	Science Room 319	Sink	N/A	--	--	Sink seven, faucet two
--	--	Science Room 319 Storage/Prep	Sink	N/A	--	--	
--	--	Art Room 324	Sink	N/A	--	--	
--	--	Hallway @ Art Room 324	WF	N/A	--	--	Turned off
--	--	Girl's Room	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Girl's Room	Sink	N/A	--	--	Automatic mixed valve, middle
--	--	Girl's Room	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Girl's Room	HB	N/A	--	--	Hose bib
--	--	Janitor's Closet 328	SS	N/A	--	--	Slop sink
--	--	Boy's Room	Sink	N/A	--	--	Automatic mixed valve, left
--	--	Boy's Room	Sink	N/A	--	--	Automatic mixed valve, right
--	--	Boy's Room	HB	N/A	--	--	Hose bib
--	AH-13	Cafeteria	WF	App	ND	6/16/2026	
--	AH-14	Cafeteria	BF	App	ND	6/16/2026	
--	--	Kitchen Serving Area - Hand Wash	Sink	N/A	--	--	Signed
--	AH-15	Kitchen Serving Area - Food Prep	Sink	App	1.77	6/16/2026	

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	AH-16	Kitchen Island - Food Prep	Sink	App	4.47	6/16/2026	
--	--	Kitchen, Rear Wall	Sink	N/A	--	--	1-Bay, left
--	--	Kitchen, Rear Wall	Sink	N/A	--	--	1-Bay, middle
--	--	Kitchen, Rear Wall	Sink	N/A	--	--	1-Bay, right
--	--	Kitchen, Rear Wall	Sink	N/A	--	--	2-Bay
--	--	Kitchen Bathroom	Sink	N/A	--	--	Left
--	--	Kitchen Bathroom	Sink	N/A	--	--	Right
--	AH-17	Kitchen Storage/Athletics	IM	App	ND	6/16/2026	Ice Machine
--	--	Bathroom 350	Sink	N/A	--	--	Automatic mixed valve
--	--	Bathroom 350	HB	N/A	--	--	Hose bib
--	--	Janitor's Closet 352	SS	N/A	--	--	Slop sink
--	--	Bathroom 354	Sink	N/A	--	--	Automatic mixed valve
--	--	Bathroom 354	HB	N/A	--	--	Hose bib
--	AH-18	Gymnasium (near boy's locker)	WF	N/A	--	--	Turned off, not tested
--	AH-19	Gymnasium (near boy's locker)	BF	App	3.39	6/16/2026	
--	--	Gymnasium (near girl's locker)	WF	N/A	--	--	Turned off
--	--	Gymnasium (near girl's locker)	WF	N/A	--	--	Turned off
--	--	Boy's Locker Room	WF	N/A	--	--	Turned off
--	--	Boy's Locker Room Bathroom	Sink	N/A	--	--	Automatic mixed valve

Space #	Sample #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	Remarks
--	--	Boy's Locker Room Bathroom	HB	N/A	--	--	Hose bib
--	--	Boy's Locker Room Janitor's Closet	SS	N/A	--	--	Slop sink
--	--	Boy's Locker Room Office Bathroom	Sink	N/A	--	--	
--	--	Boy's Locker Room Office Bathroom	HB	N/A	--	--	Hose bib
--	--	Girl's Locker Room Bathroom	Sink	N/A	--	--	Automatic mixed valve
--	--	Girl's Locker Room Bathroom	HB	N/A	--	--	Hose bib
--	--	Girl's Locker Room Janitor's Closet	SS	N/A	--	--	Slop sink
--	--	Girl's Locker Room Office Bathroom	Sink	N/A	--	--	Automatic mixed valve
--	--	Girl's Locker Room Office Bathroom	HB	N/A	--	--	Hose bib
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Boiler Room, first floor
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Nurse's Office, first floor
--	AH-20	Exterior Bottle Filler near Football Field	BF	App	ND	6/16/2026	Near front of school
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Exterior Boy's Room @ Business Office
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Business Office in Courtyard
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Kitchen Office, third floor
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Kitchen Storage, third floor
--	--	Exterior Water Fountain	WF	N/A	--	--	In exterior space of gymnasium. Turned off.
--	--	Exterior Hose Bib	HB	N/A	--	--	Outside Stair 3, third floor.



Technical Report

prepared for:

Langan Engineering & Environmental Services (NJ)

300 Kimball Drive, 4th Floor

Parsipanny NJ, 07054-2172

Attention: Brian Feury

Report Date: 09/09/2026

Client Project ID: 190150515

Project (SDG) No.: 2610170

Report Date: 09/09/2026
Client Project ID: 190150515
Project (SDG) No.: 26I0170

Langan Engineering & Environmental Services (NJ)
300 Kimball Drive, 4th Floor
Parsipanny NJ, 07054-2172
Attention: Brian Feury

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on September 03, 2026 and listed below. The project was identified as your project: **190150515**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26I0170-01	H-11R1 Hallway at Girls Room 305 Water Founta	Drinking Water	09/03/2026	09/03/2026
26I0170-02	AH-11R2 Hallway at Girls Room 305 Bottle Filler	Drinking Water	09/03/2026	09/03/2026

General Notes for Project (SDG) No.: 26I0170

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

Approved By:



Scott Hall
Laboratory Manager - Stratford

Date: 09/09/2026



Positive Hits Included in This Report

Excludes Subcontracted Analysis

No positive hits found



Client:	Langan Engineering & Environmental Services (NJ)	Sample ID:	2610170-01
Client Project:	190150515	Date Received:	09/03/2026
Client Sample ID:	AH-11R1 Hallway at Girls Room 305 Water Fountain	Collection Date/Time:	9/3/26 6:00

Lab ID:	2610170-01	Laboratory:	ALS Environmental - Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	Sample Notes:	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.053	1.00	1	ug/L	EPA 200.8	9/4/26 15:47	9/ 4/26 22:25	NASTR User

Client:	Langan Engineering & Environmental Services (NJ)	Sample ID:	2610170-02
Client Project:	190150515	Date Received:	09/03/2026
Client Sample ID:	AH-11R2 Hallway at Girls Room 305 Bottle Filler	Collection Date/Time:	9/3/26 6:00

Lab ID:	2610170-02	Laboratory:	ALS Environmental - Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	Sample Notes:	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.053	1.00	1	ug/L	EPA 200.8	9/4/26 15:47	9/ 4/26 22:26	NASTR User



Certified Analyses included in this Report

Analyte	CAS #	Certifications
<i>EPA 200.8 in Drinking Water</i>		
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440



List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2027
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026



Analytical Batch Summary

Batch ID: BI60307		Preparation Method: EPA 200.8	Prepared By: JLH
Sample ID	Client Sample ID	Preparation Date	
26I0170-01	AH-11R1 Hallway at Girls Room 305 Water	09/04/26	
26I0170-02	AH-11R2 Hallway at Girls Room 305 Bottle	09/04/26	
BI60307-BLK1	Blank	09/04/26	
BI60307-BS1	LCS	09/04/26	



Metals Total - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI60307 - EPA 200.8											
Blank (BI60307-BLK1)											
Prepared & Analyzed: 09/04/2026											
Lead	ND	1.00	ug/L								
LCS (BI60307-BS1)											
Prepared & Analyzed: 09/04/2026											
Lead	50.6		ug/L	50.0		101	85-115				



Sample and Data Qualifiers Relating to This Work Order

^ Analyte is not certified but the state of sample origination offer certification for the Analyte

CLP Flags

B Blank Contamination. The analyte was also detected in the method blank.
D Diluted sample result. The sample was diluted before analysis.
E Exceeds Calibration range. Result is above the instruments' linear calibration range.
H Holding time exceeded. The sample was analyzed after the recommended/required holding time.
J Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U Not Detected. Analyte not detected above laboratory's established reporting limit.

Definitions and Other Explanations

* Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR Not reported
RPD Relative Percent Difference
Wet The data has been reported on an as-received (wet weight) basis



If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, ALS reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Corrective Action: Sample collection times not recorded on the COC or associated container labels.

