

April 21, 2017

Mr. Rafael Torres
PARS Environmental
500 Horizon Drive
Trenton, NJ 08691

Certificate of Analysis

Project Name: Montgomery	Workorder: 2223026
Purchase Order:	Workorder ID: Montgomery - Upper Middle

Dear Mr. Torres:

Enclosed are the analytical results for samples received by the laboratory on Friday, April 14, 2017.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Mrs. Vicki A. Forney (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Spring City: 10 Riverside Drive, Spring City, PA 19475 610-948-4903

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Mrs. Vicki A. Forney
Project Coordinator

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SAMPLE SUMMARY

Workorder: 2223026 Montgomery - Upper Middle

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
2223026001	FIELD BLANK	Drinking Water		4/14/2017 20:00	Collected by Client
2223026002	UMS-FP-KITCHEN01-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026003	UMS-FP-KITCHEN02-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026004	UMS-FP-KITCHEN03-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026005	UMS-IM-KITCHEN-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026006	UMS-WC-CAFETERIA-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026007	UMS-DW-1FL-BHALL01-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026008	UMS-DW-1FL-BHALL02-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026009	UMS-DW-1FL-BHALL03-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026010	UMS-NS-NURSE-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026011	UMS-WC-1FL-BHALL04-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026012	UMS-DW-1FL-BHALL05-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026013	UMS-DW-1FL-BHALL06-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026014	UMS-DW-2FL-BHALL07-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026015	UMS-WC-2FL-BHALL08-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026016	UMS-DW-2FL-BHALL09-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026017	UMS-DW-2FL-BHALL10-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026018	UMS-WC-BOYSLOCKER02-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026019	UMS-DW-BOYSLOCKER03-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026020	UMS-DW-BOYSLOCKER04-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026021	UMS-DW-GIRLSLOCKER01-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026022	UMS-DW-GIRLSLOCKER02-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026023	UMS-DW-GIRLSLOCKER03-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026024	UMS-DW-GIRLSLOCKER04-P	Drinking Water		4/14/2017 20:00	Collected by Client
2223026025	UMS-DW-EHALL02-P	Drinking Water		4/14/2017 20:00	Collected by Client

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SAMPLE SUMMARY

Workorder: 2223026 Montgomery - Upper Middle

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
- All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are performed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND)
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Reporting Detection Limit
ND	Not Detected - indicates that the analyte was Not Detected at the RDL
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026001** Date Collected: Matrix: Drinking Water
 Sample ID: **FIELD BLANK** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared By	Analyzed By	Cntr
METALS								
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/20/17 17:39 MO	4/21/17 11:18 ZMC	A1

Vicki Forney
 Mrs. Vicki A. Forney
 Project Coordinator

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026002** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-FP-KITCHEN01-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	3.6		ug/L	2.0	EPA 200.8	4/20/17 17:39	MO	4/21/17 11:21	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026003** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-FP-KITCHEN02-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared By	Analyzed By	Cntr
METALS								
Lead, Total	5.0		ug/L	2.0	EPA 200.8	4/20/17 17:39 MO	4/21/17 11:23 ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026004** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-FP-KITCHEN03-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	3.0		ug/L	2.0	EPA 200.8	4/20/17 17:39	MO	4/21/17 11:26	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026005** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-IM-KITCHEN-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared By	Analyzed By	Cntr
METALS								
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/20/17 17:39 MO	4/21/17 11:34 ZMC	A1

Vicki Forney
 Mrs. Vicki A. Forney
 Project Coordinator

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026006** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-WC-CAFETERIA-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/20/17 17:39	MO	4/21/17 11:37	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026007** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-1FL-BHALL01-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	3.1		ug/L	2.0	EPA 200.8	4/20/17 17:39	MO	4/21/17 11:39	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026008** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-1FL-BHALL02-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/20/17 17:39	MO	4/21/17 11:42	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026009** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-1FL-BHALL03-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared By	Analyzed By	Cntr
METALS								
Lead, Total	2.8		ug/L	2.0	EPA 200.8	4/20/17 17:39 MO	4/21/17 11:45 ZMC	A1

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026010** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-NS-NURSE-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 06:40	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026011** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-WC-1FL-BHALL04-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 06:42	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026012** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-1FL-BHALL05-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 06:56	ZMC	A1



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Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026013** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-1FL-BHALL06-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 06:59	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026014** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-2FL-BHALL07-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:01	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026015** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-WC-2FL-BHALL08-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:04	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026016** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-2FL-BHALL09-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:07	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026017** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-2FL-BHALL10-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	5.9		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:09	ZMC	A1

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026018** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-WC-BOYSLOCKER02-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:18	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026019** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-BOYSLOCKER03-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:20	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026020** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-BOYSLOCKER04-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:28	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026021** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-GIRLSLOCKER01-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:31	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026022** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-GIRLSLOCKER02-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:34	ZMC	A1



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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026023** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-GIRLSLOCKER03-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:36	ZMC	A1



Mrs. Vicki A. Forney
 Project Coordinator

ALS Environmental Laboratory Locations Across North America

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 Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026024** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-GIRLSLOCKER04-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:39	ZMC	A1

Vicki Forney
 Mrs. Vicki A. Forney
 Project Coordinator

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ANALYTICAL RESULTS

Workorder: 2223026 Montgomery - Upper Middle

Lab ID: **2223026025** Date Collected: Matrix: Drinking Water
 Sample ID: **UMS-DW-EHALL02-P** Date Received: 4/14/2017 20:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		ug/L	2.0	EPA 200.8	4/21/17 03:47	ZMC	4/21/17 07:42	ZMC	A1



Mrs. Vicki A. Forney
 Project Coordinator

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34 Dogwood Lane
Middletown, PA 17057
P: 717-944-5541
F: 717-944-1430

**CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS**
ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT /
SAMPLER. INSTRUCTIONS ON THE BACK.

Environmental

Client Name: PARS Environmental

Address: 500 Horizon Drive, Suite 540

Contact: Rafael Torres

Phone#: 609-890-7277

Project Name#: Montgomery Twp BOE (UMS)

Bill To: Rafael Torres, PARS Environmental

TAT Normal-Standard TAT is 10-12 business days.

Rush-Subject to ALS approval and surcharges.

Date Required: Approved By: RT

Email? -Y rtorres@parsenviro.com

Fax? -Y No:

Sample Description/Location
(as it will appear on the lab report)

Sample Date Time

See Attached COC

Cooler Temp: 18 Therm ID: 319

No. of Coolers: Y N Initial

Custody Seals Present?

(if present) Seals Intact?

Received on Ice?

COCLabels Complete/Accurate?

Cont. in Good Cond.?

Correct Containers?

Correct Sample Volumes?

Correct Preservation?

Headspace/Volatiles?

Courier Tracking #:

Sample/COC Comments

Enter Number of Containers Per Sample or Field Results Below.

EPA 200.9 (Lead)

**Matrix

G or C

ALS Field Services: Pickup Labor
 Composite Sampling Rental Equipment
 Other:

Project Comments:	LOGGED BY (signature):		REVIEWED BY (signature):		Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time	Data Deliverables	Special Processing	State Samples Collected In
	Signature	Date	Signature	Date									
1													
3	<i>Rafael Torres</i>	4/14/16			<i>John G. Torres</i>	4/14/16	17:00					USACE	NY
5	<i>John G. Torres</i>	4/14/16			<i>John G. Torres</i>	4/14/16	17:00					Navy	NJ
7	<i>John G. Torres</i>	4/14/16			<i>John G. Torres</i>	4/14/16	20:00					USACE	PA
9												Lab	NC
												Special	

EDDS: Format Type: Reportable to PADEP? Yes No PWSID #

* G=Grab; C=Composite **Matrix - A=Air; DW=Drinking Water; GW=Groundwater; O=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

ALS ENVIRONMENTAL SHIPPING ADDRESS: 34 DOGWOOD LANE, MIDDLETOWN, PA 17057

Rev 10/14

Sample #	Sample ID	Sample Time	Comments
FB	FIELD BLANK	8:24	
1	UMS-FP-KITCHEN01 -P	8:26	
2	UMS-FP-KITCHEN02 -P	8:27	
3	UMS-FP-KITCHEN03 -P	8:28	
4	UMS-IM-KITCHEN -P	8:30	
5	UMS-WC-CAFETERIA -P	8:32	
6	UMS-DW-1FL-BHALL01 -P	8:34	
7	UMS-DW-1FL-BHALL02 -P	8:35	
8	UMS-DW-1FL-BHALL03 -P	8:36	
9	UMS-NS-NURSE -P	8:37	
10	UMS- FP ^{WC} -1FL-BHALL04 -P	8:39	
11	UMS-DW-1FL-BHALL05 -P	8:40	
12	UMS-DW-1FL-BHALL06 -P	8:41	

Signature of Sampler: _____

Sample ID Guide:

Bldg ID - Flr - Rm - Direction - Type (- Faucet #)

Page #: ___ of ___



Facility Name:
Upper Middle School
Montgomery Twp. BOE

Date:

Sample #	Sample ID	Sample Time	Comments
13	UMS-DW-2FL-BHALL07 -P	8:44	
14	UMS- DW ^{WC} -2FL-BHALL08 -P	8:45	
15	UMS-DW-2FL-BHALL09 -P	8:46	
16	UMS-DW-2FL-BHALL10 -P	8:47	
17	UMS-DW-BOYSLOCKER01 -P	8:49	Not working
18	UMS-WC-BOYSLOCKER02 -P	9:17	
19	UMS-DW-BOYSLOCKER03 -P	9:18	
20	UMS-DW-BOYSLOCKER04 -P	9:19	
21	UMS-DW-GIRLSLOCKER01 -P	9:21	
22	UMS-DW-GIRLSLOCKER02 -P	9:22	
23	UMS-DW-GIRLSLOCKER03 -P	9:23	
24	UMS-DW-GIRLSLOCKER04 -P	9:24	
25	UMS-WC-EHALL01 -P		Not Working

Signature of Sampler:

Sample ID Guide:

Bldg ID - Flr - Rm - Direction - Type (- Faucet #)

Page #: ___ of ___



Facility Name:
Upper Middle School
Montgomery Twp. BOE

Date:

Sample #	Sample ID	Sample Time	Comments
	UMS-DW-EHALL01 -B		
26	UMS-DW-EHALL02 -P	9:26	

Signature of Sampler: _____

Sample ID Guide:
Bldg ID - Flr - Rm - Direction - Type (- Faucet #)

Page #: ___ of ___