

April 11, 2017

ATC Group Services Attn: Mr. Robert Smith 46555 Humboldt, Suite 100 Novi, MI 48377

### **Project: School Drinking Water Testing**

Dear Mr. Robert Smith,

Enclosed is a copy of the laboratory report for the following work order(s) received by Pace Analytical:

Work Order	Received	Description
1703424	03/23/2017	Thirkell

This report relates only to the sample(s) as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Program (NELAP) and/or one of the following certification programs:

ANAB DoD-ELAP/ISO17025 (#ADE-1542); Arkansas DEP (#88-0730/13-049-0); Georgia EPD (#026-999-161/1023062); Illinois DEP (#200026/003329); Kentucky DEP (AL123065/#0021); Michigan DPH (#0034); Minnesota DPH (#026-999-161/1023062); New York ELAP (#11776/53116); North Carolina DNRE Virginia DCLS (#460153/7952); Wisconsin DNR (#999472650); USDA Soil Import Permit (#659); (#P330-14-00305).

Any qualification or narration of results, including sample acceptance requirements and test exceptions to the above referenced programs, is presented in the Statement of Data Qualifications and Project Technical Narrative sections of this report. Estimates of analytical uncertainties and certification documents for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,

Gary L. Wood **Client Services Manager** 



# **PROJECT TECHNICAL NARRATIVE(s)**

No Project Narrative is associated with this report.



# STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program. No Qualification is required.



Client:	ATC Group Services	Work Order:	1703424
Project:	School Drinking Water Testing	Description:	Thirkell
Client Sample ID:	DWF-P-THIRK-Hall @ Gym (L)	Sampled:	03/23/17 06:05
Lab Sample ID:	1703424-01	Sampled By:	ATC
Matrix:	Drinking Water	Received:	03/23/17 17:00

Analyte	Analytical Result	RL	Action Limit	Unit	Dilution Factor	Method	Date Time Analyzed	Ву	QC Batch
Copper	0.034	0.0010	1.3	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:42	KLV	1702815
Lead	0.033	0.0010	0.015	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:42	KLV	1702815



Client:	ATC Group Services	Work Order:	1703424
Project:	School Drinking Water Testing	Description:	Thirkell
Client Sample ID:	DWF-F-THIRK-Hall @ Gym (L)	Sampled:	03/23/17 06:06
Lab Sample ID:	1703424-02	Sampled By:	ATC
Matrix:	Drinking Water	Received:	03/23/17 17:00

Analyte	Analytical Result	RL	Action Limit	Unit	Dilution Factor	Method	Date Time Analyzed	Ву	QC Batch
Copper	0.0035	0.0010	1.3	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:52	KLV	1702815
Lead	0.0073	0.0010	0.015	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:52	KLV	1702815



Client:	ATC Group Services	Work Order:	1703424
Project:	School Drinking Water Testing	Description:	Thirkell
Client Sample ID:	DWF-P-THIRK-Hall @ Gym (R)	Sampled:	03/23/17 06:08
Lab Sample ID:	1703424-03	Sampled By:	ATC
Matrix:	Drinking Water	Received:	03/23/17 17:00

Analyte	Analytical Result	RL	Action Limit	Unit	Dilution Factor	Method	Date Time Analyzed	Ву	QC Batch
Copper	0.20	0.0050	1.3	mg/L	5	USEPA-200.8 Rev. 5.4	04/07/17 09:12	KLV	1702815
Lead	0.036	0.0010	0.015	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:55	KLV	1702815



Client:	ATC Group Services	Work Order:	1703424
Project:	School Drinking Water Testing	Description:	Thirkell
Client Sample ID:	DWF-F-THIRK-Hall @ Gym (R)	Sampled:	03/23/17 06:09
Lab Sample ID:	1703424-04	Sampled By:	ATC
Matrix:	Drinking Water	Received:	03/23/17 17:00

Analyte	Analytical Result	RL	Action Limit	Unit	Dilution Factor	Method	Date Time Analyzed	Ву	QC Batch
Copper	0.0084	0.0010	1.3	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:57	KLV	1702815
Lead	0.0070	0.0010	0.015	mg/L	1	USEPA-200.8 Rev. 5.4	04/06/17 11:57	KLV	1702815



# **QUALITY CONTROL REPORT**

			-	-					
	Sample	Spike			Spike	Control		RPD	
QC Туре	Conc.	Qty.	Result	Unit	% Rec.	Limits	RPD	Limits	RL
Analyte: Copper/USEP	A-200.8 Rev. 5.4								
QC Batch: 1702815 (Metals Di	irect Analysis)						Analyzed:	04/06/2017	By: KLV
Method Blank			<0.0010	mg/L					0.0010
Laboratory Control Sample		0.0400	0.0395	mg/L	99	85-115			0.0010
1703424-01 [DWF-P-THIRK-	Hall @ Gym (L)]								
Matrix Spike	0.0343	0.0200	0.0532	mg/L	95	70-130			0.0010
Matrix Spike Duplicate	0.0343	0.0200	0.0544	mg/L	101	70-130	2	20	0.0010
Analyte: Lead/USEPA-2	200.8 Rev. 5.4								
QC Batch: 1702815 (Metals Di	irect Analysis)						Analyzed:	04/06/2017	By: KLV
Method Blank			<0.0010	mg/L					0.0010
Laboratory Control Sample		0.0400	0.0391	mg/L	98	85-115			0.0010
1703424-01 [DWF-P-THIRK-	Hall @ Gym (L)]								
Matrix Spike	0.0334	0.0200	0.0527	mg/L	96	70-130			0.0010
Matrix Spike Duplicate	0.0334	0.0200	0.0532	mg/L	99	70-130	1	20	0.0010



### PRETREATMENT SUMMARY PAGE

Client:	ATC Group Services
Project:	School Drinking Water Testing

				Date & Time
Pretreatment	Lab Sample ID	Batch	Ву	Prepared
USEPA 600/R-94/173	1703424-01	1702815	JBA	03/30/17 16:52
	1703424-02	1702815	JBA	03/30/17 16:52
	1703424-03	1702815	JBA	03/30/17 16:52
	1703424-04	1702815	JBA	03/30/17 16:52

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# **CHAIN-OF-CUSTODY / Analytical Request Document**

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	ADDITIONAL COMMENTS									DWE-E-THIRK-HALL (DGYM (R)	DWF-P-THIRK-HAU @GYMIR	DNF-F-THIRK-HALL @GYM (U)	DWF-P-THRK-HAU @ GYM 1	SAMPLE ID (A-Z, 0-81,-) Sample IDS MUST BE UNIQUE THIRKELL	ient information 1 Drint Wate	Section D Matrix Codes		Requested Due Date/TAT: Pro	Patcassociate	SULLE 100	AVMENDED T DRIVE		lient Information:	Pace Analytical LIN JTZH
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"Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoiced for page SIGNATURE of SAMPLER within 30 days. the sol

ORIGINAL

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER:

Simberry

JOHNSON

(MMIDDIVY): 3/23/17

Temp in °C

Received on Ice (Y/N)

Custody Sealed Cooler (Y/N)

Samples Intact Page 10 of 12

F-ALL-Q-020rev.07, 15-May-2007

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3-23-12700

and in yace 3/23/17

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Pace Analytic	SAMPLE RECEIVING		New Plads to Work C		121
/ acc Analytic	al Receipt Record PagerLine # 1/5 -	21/ /	Prost Chepist Sample	1100	744
/ Recorded by (initials/date)	Cooler Oty Recen	27 ()	m -		
DN 3-23-17	Box /		<ul> <li>IR Gun (#202)</li> <li>Digital Thermome</li> <li>Other (#</li> </ul>	10×10541	Additional Cooler
cooler gy/884 Time 09	Cooler # Time	Cooler #	Time	Cooler #	Time
Custody Seals:	Custody Seals:	Custody Seals:		Custado Casta	
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Paperwork Received		Check Sample Pr	eservation	17.244	Contract of the
Yes No		N/A Yes	No		
Chain of Custody record(s)?		ø	Temperature Blan	k OR average sample	temperature, ≥6° C?
Received for Lab Signed/Dat	e/Time?		Ø If either is ≥6° C, v	vas thermal preservati	on required?
Shipping document?		000		Chemist Approval Init	0110
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COC Information			Completed Sample	e Preservation Verifica	ation Form?
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COC ID Numbers: 213937	3	9 0	If "No", added ora	ATT A LONG TO A	
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Sample Date and Time match	nes COC?	Formaldehyde/A	State of the second second second	NONE RECEIV	
Sample ID matches COC? Sample Date and Time match Container type completed on		Green-tagged co	Contraction of the second s		DCs TO LAB(S)
All container types indicated a			ged 1 L ambers (SV P	And the second s	JUS 10 CAD(3)
Sample Condition Summary		Notes		00 200)	
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D Ø Broken containers.	lids?				
D Ø Missing or Incompl	ete labels?				
D Ø Illegible information	n on labels?				
		m The Black and		1	
Low volume receiv	ed?	Trip Blank receiv	red 🖸 Trip Bla	ank not listed on COC	
D Inappropriate or no	n-Pace containers received?	Cooler Received (Date		ank not listed on COC Delivered (Date/Time)	≤1 Hour Goal Met
Inappropriate or no VOC vials / TOX of					≤1 Hour Goal Met

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Preservative	NaOH	H <sub>2</sub> SO4	H <sub>2</sub> SO <sub>4</sub>	HNO <sub>3</sub>	Red Stripe HNO <sub>1</sub>					
Expected pH	>12	<2	<2	<2	<2					
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COC Line #3							type, check the acceptable. If p			
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COC Line #6		-	15 2 1 2 2				Sample Receive	ing Non-		
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Container Type Tag Color Preservative Expected pH COC Line #1 COC Line #2 COC Line #3 COC Line #4	Lt. Blue NaOH	Blue H <sub>2</sub> SO <sub>4</sub>	Date:           13           Brown           H <sub>2</sub> SO <sub>4</sub>	6 Red HNO3	15 Red Stripe HNO3	SE CONTAINER TYPES	exceed 2x the v added at contain table below for used). Add ora sample container information requ Record adjuster form. Do not ac container types Container Size (mL) Container Type 5 500 1000 Container Type 4	olume initially ner prep (see initial volume nge pH tag to er and record uested. d pH on this djust pH for 6 and 15. Original Vol. o Preservative (mL) NaOH 2.5 5.0 H <sub>2</sub> SO <sub>4</sub>		
Container Type Tag Color Preservative Expected pH COC Line #1 COC Line #2 COC Line #3 COC Line #4 COC Line #5	Lt. Blue NaOH	Blue H <sub>2</sub> SO <sub>4</sub>	Date:           13           Brown           H <sub>2</sub> SO <sub>4</sub>	6 Red HNO3	15 Red Stripe HNO3	SE CONTAINER TYPES	exceed 2x the v added at contain table below for used). Add oral sample container information required form. Do not accontainer types Container types Container Size (mL) Container Type 5 500 1000 Container Type 4 125	rolume initially ner prep (see initial volume nge pH tag to er and record uested. d pH on this djust pH for 6 and 15. Original Vol. o Preservative (mL) NaOH 2.5 5.0 H <sub>2</sub> SO <sub>4</sub> 0.5		
Container Type Tag Color Preservative Expected pH COC Line #1 COC Line #2 COC Line #3 COC Line #4 COC Line #5 COC Line #6	Lt. Blue NaOH	Blue H <sub>2</sub> SO <sub>4</sub>	Date:           13           Brown           H <sub>2</sub> SO <sub>4</sub>	6 Red HNO3	15 Red Stripe HNO3	SE CONTAINER TYPES	exceed 2x the v added at contain table below for used). Add oral sample container information requ Record adjusted form. Do not ac container types Container Size (mL) Container Type 5 500 1000 Container Type 4 125 250	rolume initially ner prep (see initial volume nge pH tag to er and record uested. d pH on this djust pH for 6 and 15. Original Vol. o Preservative (mL) NaOH 2.5 5.0 H <sub>2</sub> SO <sub>4</sub> 0.5 1.0		
Container Type Tag Color Preservative Expected pH COC Line #1 COC Line #2 COC Line #3 COC Line #4 COC Line #5 COC Line #7	Lt. Blue NaOH	Blue H <sub>2</sub> SO <sub>4</sub>	Date:           13           Brown           H <sub>2</sub> SO <sub>4</sub>	6 Red HNO3	15 Red Stripe HNO3	SE CONTAINER TYPES	exceed 2x the v added at contain table below for used). Add oral sample contained information required form. Do not accontainer types Container types Container Size (mL) Container Type 5 500 1000 Container Type 4 125 250 500	olume initially ner prep (see initial volume nge pH tag to er and record uested. d pH on this djust pH for 6 and 15. Original Vol. o Preservative (mL) NaOH 2.5 5.0 H <sub>2</sub> SO <sub>4</sub> 0.5 1.0 2.0		