

## Order ID: 9052538

Miller & Sons Water Conditioning 2021 Horseshoe Road Lancaster, PA 17602	Project: Marticville Middle School										
Attn: Brandy Zaia	Regulatory ID: 7361035										
Sample Number: 9052538-01 Collector: KF		Site: 401(Nurses Office Collect Date: 05/07/201	,		ample II ample T	D: īype: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u> Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:13	MAW		
Sample Number: 9052538-02 Collector: KF		Site: 402 (Rm. 158 Fact Collect Date: 05/07/201		ample II ample T	D: īype: Grab						
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u> Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:15	MAW		
Sample Number: 9052538-03 Collector: KF		Site: 403 (Faculty Men's Collect Date: 05/07/201			ample II ample T	D: Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u> Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:17	MAW		
Sample Number: 9052538-04 Collector: KF		Site: 404 (Men's Restroom across from CafetSample ID:Collect Date: 05/07/2019 11:55 amSample Type: Grab									
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u> Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:19	MAW		
Sample Number: 9052538-05 Collector: KF		Site: 405 (Rm. A156 Cafeteria 3-Bay)Sample ID:Collect Date: 05/07/2019 12:00 pmSample Type: Grab									
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u> Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:21	MAW		

Report Generated On: 05/17/2019 2:33 pm STL\_Results Revision #1.6

9052538 Effective: 07/09/2014



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Sample Number: 9052538-06 Collector: KF		Site: 406 (Men's Restroo Collect Date: 05/07/2019		mple ID mple Ty	): /pe: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	0.023	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:26	MAW
Sample Number: 9052538-07 Collector: KF		Site: 407 (RmB129 Rec Collect Date: 05/07/2019	0	,	mple ID mple Ty	): /pe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:28	MAW
Sample Number: 9052538-08 Collector: KF		Site: 408 (Rm. A228 Scie Collect Date: 05/07/2019	•		mple ID mple Ty	) <u>:</u> /pe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:30	MAW
Sample Number: 9052538-09 Collector: KF		Site: 409 (Rm. A272 Cus Collect Date: 05/07/2019		Sample ID: Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:40	MAW
Sample Number: 9052538-10 Collector: KF		Site: 410 (Men's Restroo Collect Date: 05/07/2019		mple ID mple Ty	): /pe: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 0.001	mg/L	EPA 200.8	0.001	1	05/16/19	RPV	05/17/19 9:50	MAW
Sample Receipt Conditions:									

All samples met the sample receipt requirements for the relevant analyses.

Effective: 07/09/2014



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The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

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Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By: Kelly Mays Project Manager II

KellyAMay

Report Generated On: 05/17/2019 2:33 pm 9052538 STL\_Results Revision #1.6 Effective: 07/

9052538 Effective: 07/09/2014



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Page 3 of 5

				(Inc.	,									
					)	T (Circle Oiditional charges	ne): ta	andard Lief rush TA	24hr / 4 T. If not spe	48hr / ecified, st	72hr / Other andard TAT will apply)			
SUBURBAN TESTING LABS									Order I	D:				
Client Name: Miller & Sons, NC.	9052538 Kelly Mays				oject Name:	<i>Martici</i>	lille	Midd	lles	cho	0			
Address:		Pho	one:		Address: 356 Froglown Road Pequea, PA 17565									
- 1.7.														
Contact Name: Brandy Lain		Em	ail:		Payment / P.O. Info:									
Comments: * P W 15 dwps. (1) 250 ml p bothlog pade sign sign sign sign sign sign sign sign														
LUNDING D Hol	hlo	led				Quantity		See Coo	es Belov					
		Time Sampled	Samplers Initials			tle Qua	Matrix	Sample Type	Bottle Type	Preservative				
Sample Description / Site ID:	Date	Time	Sam Initia	Test(s) Requested:		Bottle	Ma	Sar	Bot	Pre	Comments / Field Data:			
401 (Nurses office restroom)	5/7/19	1135	VF	lead			Pn	I G	P					
× 402 (Rm. 158 Faculty hand wash)		1145		lead			Pn	16	P	-				
& Was Faculty Men's Restroom by 162	.)	1150		lead			I Pr	V G	P					
* 4103 (Faculty Men's Restroom by 162) * 404 (Men's restroom across from a	afetera	1155		lead			I Pr	I G	P					
× 405 (Rm. A156 Catebria 3-Bay)	/	1200		lead			I PV	1 6						
* you Men's restroom by auditorin	m	1205		lead			Pv	16	P					
* 407 (Rm. B129 Receiving room		1210		lead		1	PV	V G	P					
* 409 (Rm. AZZ & Science Prep Ro		12251	1	leud			P	N G	P					
2- Bay			1000	Sample Conditions	Confinued. Matri	ix Key		Bottle	Туре Кеу		Reporting Options			
Kellinguis An tradinguis	$\frac{119}{00}$		Su	ibmitted with COC? Y / N	NPW = Non-Potable Wat Solid = Raw Sludge, Dev	watered sludge,	soil, etc.	P = Plas G = Glas O = Othe	is	[]SE	DWA Reporting			
Received By:	-14	Temp °C: 3.9	S Nu	Imber of containers atch number on COC? Y / N	(reported as mg/H PW = Potable Water (no	t for SDWA com		Stall Star	vative Key	[]Fa				
Relinquished By:	2.45	Acceptable: Y	All	containers in tact? Y / N	SDWA = Safe Drinking V Sample Type Key	SDWA Sam		A = Asco	sulfate orbic Acid	[]Er []O				
PIN Chur 5-5 DHW/00-Jumei 20	2-18 D	Temp °C: Acceptable: Y / N		ests within holding nes Y / N	G = Grab 8HC = 8 Hr.	D=Distributio E=Entry Poin R=Raw		H = HNC C = HCI $S = H_2S$ OH = Na	O <sub>4</sub>		eturn a copy of this form with eport			
Received in Lab By:	819	Temp °C:	40	) mL VOA vials free of	Composite 24HC = 24 Hr.	C=Check S=Special M=Maximun		O = Oth NA = No	er					
Signing this form indicates your agreement with STL's Standard Terms and		Acceptable: Y / N	1.9 th 3	eadspace? Y / N SLF059 Rev. 1.3 Effective May 16	Composite	Resident	e	ixe						
Shaded areas are for STL use only.	1													

Page 4 of 5

Client Name: Millor & Sons, Inc. Address: Contact Name: Brandy Zuia	(2 o f 2) TAT (Circle One): Standard 24hr / 48hr / 72hr / Other (Additional charges may apply for rush TAT. If not specified, standard TAT will apply) om Order ID: Project Name: Marticville Middle School Address: 356 Frogtown Road Pequee, PA 17565 Payment / P.O. Info:									
$\frac{\text{Comments:}}{1} \times \frac{15}{2} \times \frac{15}{10} \times \frac{15}{10$	ops. He <u>B</u>				Quantity	5	See Cod	es Below		
Sample Description / Site ID:	Date Sampled	Samplers Initials	Test(s) Requested:		Bottle Qua	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
¥ 409 Rm. A272 Custodial sink nex to Womens restro     X 410 (Men's restroom by A263     )	F 1230 F 1230	UF L	lead		1	PW PW	G G	P P		
Relinquished By:	19 0 -19 Temp °C: 3.2	- 6 Nu	Sample Conditions omitted with COC? Y / N mber of containers tob number on COCR Y / N	Matrix NPW = Non-Potable Wate Solid = Raw Sludge, Dew (reported as mg/k PW = Potable Water (not	er atered sludge, soil ])		Bottle T P = Plasti G = Glass O = Other Preserve		[]SD PWSII	
Received in Lab BY:	R: 4 J Acceptable VIN All containers in tact? (		containers in tact? Y / N sts within holding les mL VOA vials free of	SDWA = Safe Drinking Water Act Potable Sample           Sample Type Key         SDWA Sample Types           G = Grab         D=Distribution           8HC = 8 Hr.         R=Raw           Composite         C-Check           S=Special         M=Maximum			N = Sodiu Thios A = Ascor H = HNO: C = HCI S = H $_2$ SO OH = NaC O = Other NA = Nor	im sulfate bic Acid s A DH	[ ] Email [ ] Other [ ] Return a copy of this form with Report	

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Page 5 of 5