

P.O. Box AA • MILLBROOK, NEW YORK 12545 (845) 677-4200

OFFICE OF THE ASSISTANT SUPERINTENDENT FOR BUSINESS, FINANCE & OPERATIONS

November 15, 2016

Dear Parents, Guardians, and Staff Members:

Our school system is committed to protecting student, teacher, and staff health. One way of doing so is to test our drinking water for lead.

Why Test School Drinking Water for Lead?

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years old. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause brain damage.

To protect public health, the U.S. Environmental Protection Agency (EPA) suggests that schools and day care facilities test their drinking water for lead. If lead is found at any water outlet at levels above 20 parts per billion (ppb), the EPA recommends taking action to reduce the lead. New York State recently passed an emergency law which uses the more conservative metric of 15 ppb to determine whether remediation needs to take place.

Is Our School's Drinking Water Safe?

Yes, our schools' water is safe. Millbrook Central School District tested our drinking water for lead. Of the 220 water samples we tested, only four (4) showed lead levels above the 15 ppb mark. In other words, 98.2% of the water outlets tested did not have any lead problems.

Each of the four (4) outlets with higher than acceptable lead levels were found at Elm Drive Elementary School. None of those identified outlets are used for drinking. One was a bubbler in a room that isn't used as a student classroom; another was a spray hose for cleaning dishes; a third outlet was in a kitchen bathroom; and, the final affected outlet is in a handwashing sink in the kitchen. We will put appropriate signage at these outlets, remove the offending fixtures, replace them with new ones, and retest to ensure that we have appropriately remediated the problem outlets.

How Can I Learn More?

You can see a copy of all of our water testing results at the school district's central office, which is open Monday to Friday from (9:00 am to 5:00 pm) and on our website at (www.millbrookcsd.org). For more information about water quality in our schools, please contact Mr. Steven Tortorici at 845-677-4200, x1117. For information about water quality and sampling for lead at home, contact our local water supplier or state drinking water agency.

Sincerely,

Brian S. Fried

Assistant Superintendent for Business, Finance & Operations

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Alden PI Elementary

Sample Location					Action				
Sample Location]	Limit/				
	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
Rm 72 Sink	Lead	0.59	ug/L		15	9/17/2016 8:45	9/30/2016 18:01	EPA 200.8	Drinking Water
Rm 74 Sink	Lead	5.95	ug/L		15	9/17/2016 8:45	9/30/2016 18:03	EPA 200.8	Drinking Water
Rm 64 WF	Lead	2.44	ug/L		15	9/17/2016 8:42	9/30/2016 18:05	EPA 200.8	Drinking Water
RM 71 Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:46	9/30/2016 18:07	EPA 200.8	Drinking Water
Upper Boys L	Lead	2.02	ug/L		15	9/17/2016 8:43	9/30/2016 18:09	EPA 200.8	Drinking Water
Rm 64 Sink	Lead	1.92	ug/L		15	9/17/2016 8:42	9/30/2016 18:12	EPA 200.8	Drinking Water
Rm 65 Sink	Lead	0.78	ug/L		15	9/17/2016 8:43	9/30/2016 18:14	EPA 200.8	Drinking Water
Rear Hosecock	Lead	9.81	ug/L		15	9/17/2016 8:50	9/30/2016 18:16	EPA 200.8	Drinking Water
Upper Girls RM Sink R	Lead	< 0.50	ug/L		15	9/17/2016 8:55	9/30/2016 18:18	EPA 200.8	Drinking Water
Fountain Upper	Lead	< 0.50	ug/L		15	9/17/2016 8:57	9/30/2016 18:20	EPA 200.8	Drinking Water
Rm 64 Bath	Lead	6.03	ug/L		15	9/17/2016 8:42	9/30/2016 18:31	EPA 200.8	Drinking Water
Rm 70	Lead	2.89	ug/L		15	9/17/2016 8:45	9/30/2016 18:33	EPA 200.8	Drinking Water
Rm 75 Sink	Lead	1.69	ug/L		15	9/17/2016 8:43	9/30/2016 18:35	EPA 200.8	Drinking Water
Upper Boys R	Lead	0.64	ug/L		15	9/17/2016 8:44	9/30/2016 18:37	EPA 200.8	Drinking Water
Rm 65 Fountain	Lead	< 0.50	ug/L		15	9/17/2016 8:44	9/30/2016 18:39	EPA 200.8	Drinking Water
Library Office	Lead	1.64	ug/L		15	9/17/2016 8:47	9/30/2016 18:41	EPA 200.8	Drinking Water
Upper Girls Rm Sink L	Lead	< 0.50	ug/L		15	9/17/2016 8:56	9/30/2016 18:43	EPA 200.8	Drinking Water
Rm 63 Bath	Lead	1.58	ug/L		15	9/17/2016 8:41	9/30/2016 18:46	EPA 200.8	Drinking Water
Rm 63 Sink	Lead	1.15	ug/L		15	9/17/2016 8:40	9/30/2016 18:50	EPA 200.8	Drinking Water
Rm 63 WF	Lead	1.14	ug/L		15	9/17/2016 8:40	9/30/2016 18:52	EPA 200.8	Drinking Water
Rm 73 Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:46	9/30/2016 19:03	EPA 200.8	Drinking Water
Rm 54 Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:45	9/30/2016 19:05	EPA 200.8	Drinking Water
Rm 66 Fountain	Lead	1.15	ug/L		15	9/17/2016 8:48	9/30/2016 19:07	EPA 200.8	Drinking Water
Rm 66 Bath Sink	Lead	0.95	ug/L		15	9/17/2016 8:46	9/30/2016 19:09	EPA 200.8	Drinking Water
Rm 67 Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:50	9/30/2016 19:11	EPA 200.8	Drinking Water
Rm 61 WF	Lead	1.81	ug/L		15	9/17/2016 8:34	9/30/2016 19:13	EPA 200.8	Drinking Water
Rm 62 Sink	Lead	10.1	ug/L		15	9/17/2016 8:38	9/30/2016 19:15	EPA 200.8	Drinking Water
Rm 62 WF	Lead	4.81	ug/L		15	9/17/2016 8:36	9/30/2016 19:18	EPA 200.8	Drinking Water
Rm 61 Sink	Lead	1.45	ug/L		15	9/17/2016 8:34	9/30/2016 19:20	EPA 200.8	Drinking Water
Rm 66 Sink	Lead	0.94	ug/L		15	9/17/2016 8:48	9/30/2016 19:22	EPA 200.8	Drinking Water
	Rm 64 WF RM 71 Sink Upper Boys L Rm 64 Sink Rm 65 Sink Rear Hosecock Upper Girls RM Sink R Fountain Upper FL Rm 64 Bath Rm 70 Rm 75 Sink Upper Boys R Rm 65 Fountain Library Office Upper Girls Rm Sink L Rm 63 Bath Rm 63 Sink Rm 63 WF Rm 73 Sink Rm 64 Sink Rm 65 Fountain Rm 66 Fountain Rm 67 Sink	Rm 64 WF Lead RM 71 Sink Lead Upper Boys L Lead Rm 64 Sink Lead Rm 65 Sink Lead Rear Hosecock Lead Upper Girls RM Sink R Fountain Upper FL Rm 64 Bath Lead Rm 70 Lead Rm 75 Sink Lead Upper Boys R Lead Upper Girls Rm Lead Rm 63 Fountain Lead Library Office Lead Upper Girls Rm Sink Lead Rm 63 Bath Lead Rm 63 Sink Lead Rm 63 Sink Lead Rm 64 Sink Lead Rm 65 Fountain Lead Library Office Lead Lead Library Office Lead Lead Lead Rm 63 WF Lead Rm 63 WF Lead Rm 66 Fountain Lead Rm 66 Fountain Lead Rm 66 Fountain Lead Rm 66 Fountain Lead Rm 66 Sink Lead Rm 61 WF Lead Rm 62 WF Lead Rm 62 WF Lead	Rm 64 WF Lead 2.44 RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L 15 RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L 15 9/17/2016 8:42 RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L 15 9/17/2016 8:42 9/30/2016 18:05 RM 71 Sink Lead <0.50	Rm 64 WF Lead 2.44 ug/L 15 9/17/2016 8:42 9/30/2016 18:05 EPA 200.8 RM 71 Sink Lead <0.50

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Alden PI Elementary

windfook Central School District - Aluen 11 Elementary												
						Action Limit/						
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix		
S011620-32	Rm 67 Fountain	Lead	1.70	ug/L		15	9/17/2016 8:51	9/30/2016 19:33	EPA 200.8	Drinking Water		
S011620-33	Rm 60 WF	Lead	2.05	ug/L		15	9/17/2016 8:33	9/30/2016 19:35	EPA 200.8	Drinking Water		
S011620-34	Rm 60 Sink	Lead	2.27	ug/L		15	9/17/2016 8:33	9/30/2016 19:37	EPA 200.8	Drinking Water		
S011620-35	Rm 68 Fountain	Lead	2.44	ug/L		15	9/17/2016 8:35	9/30/2016 19:39	EPA 200.8	Drinking Water		
S011620-36	Rm 68 Sink	Lead	1.59	ug/L		15	9/17/2016 8:35	9/30/2016 19:43	EPA 200.8	Drinking Water		
S011620-37	Lower Boys L1	Lead	0.60	ug/L		15	9/17/2016 8:28	9/30/2016 19:45	EPA 200.8	Drinking Water		
S011620-38	Lower Boys L3	Lead	0.69	ug/L		15	9/17/2016 8:29	9/30/2016 19:47	EPA 200.8	Drinking Water		
S011620-39	Rm 69 Sink	Lead	1.75	ug/L		15	9/17/2016 8:20	9/30/2016 19:50	EPA 200.8	Drinking Water		
S011620-40	Lower Boys L2	Lead	0.61	ug/L		15	9/17/2016 8:30	9/30/2016 19:52	EPA 200.8	Drinking Water		
S011620-41	Rm 69 Fountain	Lead	2.67	ug/L		15	9/17/2016 8:32	9/30/2016 19:54	EPA 200.8	Drinking Water		
S011620-42	Art Room Sink/Handwash	Lead	< 0.50	ug/L		15	9/17/2016 8:15	9/30/2016 20:05	EPA 200.8	Drinking Water		
S011620-43	Kitchen Pot Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:05	9/30/2016 20:07	EPA 200.8	Drinking Water		
S011620-44	Lower WF Right	Lead	< 0.50	ug/L		15	9/17/2016 8:28	9/30/2016 20:09	EPA 200.8	Drinking Water		
S011620-45	Cafetorium Bottle Fill	Lead	<0.50	ug/L		15	9/17/2016 8:18	9/30/2016 20:11	EPA 200.8	Drinking Water		
S011620-46	Lower WF Left	Lead	1.05	ug/L		15	9/17/2016 8:46	9/30/2016 20:13	EPA 200.8	Drinking Water		
S011620-47	Kitchen Bath	Lead	2.62	ug/L		15	9/17/2016 8:05	9/30/2016 20:15	EPA 200.8	Drinking Water		
S011620-48	Lower Girls L3	Lead	0.51	ug/L		15	9/17/2016 8:15	9/30/2016 20:17	EPA 200.8	Drinking Water		
S011620-49	Dish Sink	Lead	0.74	ug/L		15	9/17/2016 8:05	9/30/2016 20:20	EPA 200.8	Drinking Water		
S011620-50	Rm 77 Bath Sink	Lead	0.54	ug/L		15	9/17/2016 8:42	9/30/2016 20:22	EPA 200.8	Drinking Water		
S011620-51	Boiler Rm Sink	Lead	2.57	ug/L		15	9/17/2016 8:02	9/30/2016 20:24	EPA 200.8	Drinking Water		
S011620-52	Kit Prep Sink	Lead	< 0.50	ug/L		15	9/17/2016 8:10	9/30/2016 20:37	EPA 200.8	Drinking Water		
S011620-53	Rm 76 WF	Lead	12.2	ug/L		15	9/17/2016 8:10	9/30/2016 20:39	EPA 200.8	Drinking Water		
S011620-54	Rm 89 Bathroom	Lead	13.1	ug/L		15	9/17/2016 8:18	9/30/2016 20:41	EPA 200.8	Drinking Water		
S011620-55	Russell Cust Closet	Lead	11.0	ug/L		15	9/17/2016 8:05	9/30/2016 20:43	EPA 200.8	Drinking Water		
S011620-56	Mens Staff Bath Sink	Lead	0.75	ug/L		15	9/17/2016 8:13	9/30/2016 20:45	EPA 200.8	Drinking Water		
S011620-57	Rm 76 Sink	Lead	4.92	ug/L		15	9/17/2016 8:48	9/30/2016 20:47	EPA 200.8	Drinking Water		
S011620-58	PE Lab Bath	Lead	3.38	ug/L		16	9/17/2016 8:15	9/30/2016 20:50	EPA 200.8	Drinking Water		
S011620-59	Rm 84 Bath	Lead	1.63	ug/L		17	9/17/2016 8:10	9/30/2016 20:52	EPA 200.8	Drinking Water		
S011620-60	Nurse	Lead	0.65	ug/L		18	9/17/2016 8:15	9/30/2016 20:54	EPA 200.8	Drinking Water		
S011620-61	Nurse Bathroom	Lead	0.98	ug/L		19	9/17/2016 8:15	9/30/2016 20:56	EPA 200.8	Drinking Water		
S011620-56 S011620-57 S011620-58 S011620-59 S011620-60	Closet Mens Staff Bath Sink Rm 76 Sink PE Lab Bath Rm 84 Bath Nurse	Lead Lead Lead Lead Lead	0.75 4.92 3.38 1.63 0.65	ug/L ug/L ug/L ug/L ug/L		15 15 16 17 18	9/17/2016 8:13 9/17/2016 8:48 9/17/2016 8:15 9/17/2016 8:10 9/17/2016 8:15	9/30/2016 20:45 9/30/2016 20:47 9/30/2016 20:50 9/30/2016 20:52 9/30/2016 20:54	EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8			

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Alden PI Elementary

Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	Action Limit/ MCL	Sample Date	Analysis Date	Method	Matrix
S011620-62	Lower Girls L1	Lead	0.92	ug/L	mg	20	9/17/2016 8:12	9/30/2016 21:07	EPA 200.8	Drinking Water
S011620-63	Cafetorium Fountain	Lead	< 0.50	ug/L		21	9/17/2016 8:19	9/30/2016 21:09	EPA 200.8	Drinking Water
S011620-64	Ladys Staff	Lead	1.61	ug/L		22	9/17/2016 8:15	9/30/2016 21:11	EPA 200.8	Drinking Water
S011620-65	Lower Girls L2	Lead	0.73	ug/L		23	9/17/2016 8:16	9/30/2016 21:13	EPA 200.8	Drinking Water
S011620-66	Rm 88	Lead	1.71	ug/L		24	9/17/2016 8:58	9/30/2016 21:15	EPA 200.8	Drinking Water
S011620-67	Fountain Hallway/Health	Lead	1.43	ug/L		25	9/17/2016 8:22	9/30/2016 21:17	EPA 200.8	Drinking Water
S011620-68	Kit Small Sink	Lead	2.93	ug/L		26	9/17/2016 8:05	9/30/2016 21:20	EPA 200.8	Drinking Water
S011620-69	Lynch Cust Closet	Lead	0.65	ug/L		27	9/17/2016 8:31	9/30/2016 21:22	EPA 200.8	Drinking Water
S011620-70	Room 65 Bath Sink	Lead	1.11	ug/L		28	9/17/2016 8:42	9/30/2016 21:26	EPA 200.8	Drinking Water
S011620-71	Room 77 Sink	Lead	< 0.50	ug/L		29	9/17/2016 8:48	9/30/2016 21:28	EPA 200.8	Drinking Water

Lead analysis performed by ELAP #12406

 $Key: <= Less\ Than;\ ug/L=micrograms\ per\ liter;\ MCL= Maximum\ Contaminant\ Level$

Reviewed by

Dorothy DiNobile, Laboratory Director

Smith Laboratory is approved as an Environmental Testing Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC)
Standards. This test report pertains only to the above items analyzed on this sample as received by the laboratory. Information supplied by the client is assumed to be
correct. This report must be reproduced in its entirety.

SMITH ENV	VIRONMENT AL LABORATOI	RY		****						Login Revie	ew:		·	┙
4 Scenic Drive										Amt Due:				_
Hyde Park, NY			Co	py Resi	ılts to		Turnaround	Time: Standard		Amt Paid:	<u></u>			
Phone: 845-229-6					lth Dept.			RUSH Data Pene	(surcharge applies) ort Requested	Pmt Method	t. Po 1	70GA	3	
			Ye	s 🔾	No 💿			Date Rept	on Requested	Recept No:		<u> </u>		
	Millbrook Central School District	<u> </u>					5 677 4200 orici@mill	brookesd.org	Project/Facility Name Location: 41 Alden		ntary			
	lress: Box AA						even Tor		PWS Fed ID NO: NY					
Millbrool	k, NY 12545			C	ору керс	ort 10: 51	even ion	OTICI	1 W5 1 CU 1D 1(0, 1(1					
Order ID		Ţ		(Check O		Treatment	Date &		Container &	Sample Temp.	Meets Therm.	Meet Chen	
No:	Sample Identification	Ma	atrix	Grab	Comp	First	Type &	Time	Analysis	Preservative	°C	Pres. Y/N/NA	Pres Y/N/N	
5011620	_	l			# hrs	Draw	Residual	Sampled	Requested				ļ <u>.</u>	_
-61	rm 72 sink	Di	<i>v</i> 2.		T	~		9/17/16 8:45am	lead	SOLP	24.4	NA.	N	
-07	rm 74 sink					V		9/17/168:45	#					
-03	rm 64 w f					1		9/17/16 8:42						
~64	rm 62 bath sink	 				~		9/17/16 7:42	11					
-05	rm 71 sink					1		9/17/16 8:46	I†					
-06	upper boys L					~		9/17/16 8:43	ř1					
-07	rm 64 sink	-				~		9/17/16 8:42	11					
-08	rm 65 sink					~		9/17/16 8:43	H			· .		
-09	rear hosecock					~		9/17/16 8:50	H					
-10	upper girls rm sink R		٠	Ī		1		9/17/16 8:55	11					
Sampled By: knowledge. I acl analysis. I agree	(Name) Steven knowledge that Smith Environmental Laborat to allow samples be sent to a sub laboratory a	-cm- (C1	ET) *aco	wune the	ight to subc I also affirm	(Title) contract test that I am I	ing to a NYS DC	ctor of Facili OH ELAP approved is ayment at time of rec	ab which holds required certificat	ions in the event tha	it it is unable	plete to the e to perfor	best of	my
Sample Rei	inquished By:					Rece	eived By:			Date:		ime:	18	
Sample Relinc	quished By:					Recei	ved By:	BAC		Date: 9-23-	-[<i>Q</i> 1	ime : <u>10</u>	, , ,	
Samples(s) rece	(i)		<u> </u>				Comments:	62 Bat	h SINK Sen	mple no	t ra	dt C	(A)	
In Correct Bottl	<u> </u>									*				- 1
	Refer to back of chain for tests requiring				áll be					.,,	··			_
considered to n	vation is that when samples are received. ** c. If temperature need thermal preservation if received in sufficient fee within	8 hours o	of collectio	n										
Note: Samples requ time of receip	iting chemical preservation which are received unpreserved it.	will be pr	eserved at	the laborator	y at the									
									Data Re	view: Mgr	Date			

	IRONMENT AL LABORATOI	RY						· · · · · · · · · · · · · · · · · · ·	Logi	n Revi	ew:			
4 Scenic Drive	12528 1212							177	Amt	Due:				
Hyde Park, NY Phone: 845-229		Co	py Resu	ılts to		Turnaround	Time: Standa		Amt	Paid:				
Fax: 845-229-6				lth Dept.			RUSH		Pmt	Metho	d:			
		Ye	\circ s \bigcirc	No 💿			Date R	eport Requested	Reco	pt No:				
	Millbrook Central School District ress; Box AA					5 677 4200 orici@mill	brookesd.or	Project/Facility Name: g Location: 41 Alden		Elemei	ıtary		•	· · ·
Millbrook	, NY 12545		C	ору Керо	rt To: Si	teven Tort	torici	PWS Fed ID NO: NY-	·· ·· ··					
Order ID				Check-Or		Treatment	Date &				Sample Temp.	Meats		lcets hem.
No: SO(1620	Sample Identification	Matrix	Grab	Comp # hrs	First Draw	Type & Residual	Time Sampled	Analysis Requested	1	iner & rvative	°C	Pres. Y/N/N/	1	res. N/NA
= 51	boiler rm sink	рW	\$ 44.5 A		'	The second se	9/17/16 8:02	lead	807 UM	р Д	24,4	1 1/4		<u>J</u>
-52	kit prep sink				~		9/17/168:10			1	-	+	+	
-53	rm 76 w f				V		9/17/16 8:10	17	1					
-54	rm 89 bathroom		9/17/16 8:18											
-55	russell cust closet	9/17/16 8:05												
-56	men staff bath sink				~		9/17/16 8:13	t†						
-57	rm 76 sink		:		•		9/17/16 8:48	Ħ						
-58	PE lab bath				~		9/17/16 8:15	11				11_		
-59	rm 84 bath				7		9/17/16 8:10	10						
-69	nurse	7			~	·	9/17/16 8:15	PF .	ل		٦	J		
Sampled By: (Name) Steven Tortorici (Title) Director of Facilities I hereby affirm that the inform knowledge. I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in t analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are appro											it is unab ce.	le to perfo		
Sample Relinquished By:						ived By:			Date:	° 12		Time;		5
Sample Relinquished By:						ved By:	BAC		Date:	1-23	-l6	ſime :_l	0,	
Samples(s) recei	ved:										•			
In Correct Bottle	1					Comments: _		· · · · · · · · · · · · · · · · · · ·						-]
_	Refer to back of chain for tests requiring t								. 4- 1					
considered to mu	ation is mot when samples are received "° C. If temperature et thermal preservation if received in sufficient ice within 8	hours of collection	n											
Note: Samples require time of receipt.	ing chemical preservation which are received unpreserved wi	ill be preserved at f	he laboratory	at The						•				1

Data Review: Mgr _____ Date ____

Data Review: Mgr _____Date ____

					·····	·· · · · · · · · · · · · · · ·									
	VIRONMENT AL LABORATOI	RY								Log	in Revi	ew:			
4 Scenic Drive Hyde Park, NY			_	_						Am	t Due:				· .
Phone: 845-22	9-6536			py Resu			Turnaround	Time: Standard RUSH	(surcharge applies)	Am	t Paid:				
Fax: 845-229-6	5538			s ()	th Dept.				ort Requested	<u> </u>	Metho				
				 						Rec	ept No:				
Client Name	e: Millbrook Central School District			C	lient Phor	ne No: 84	15 677 4200		Project/Facility Name:	Alden F	l Eleme	ntary			
Mailing Add	dress: Box AA			Eı	_{mail:} ste	ven.tori	torici@mill	brookesd.org	Location; 41 Alden 1	Pl					
Millbrool	k, NY 12545			C	ору Керо	rt To: S1	teven Tor	torici	PWS Fed ID NO: NY-						
Order ID				(Check-Or	ne)	-Treatment-	Date &				—Samp		-Mects	Meets
No:	Sample Identification	M	latrix	Grab	Comp	First	Type &	Time	Analysis		ainer & crvative	Temp °C		Therm.	Chem, Pres.
SO11621	<u> </u>	<u> </u>			# hrs	Draw	Residual	Sampled	Requested					Y/N/NA	Y/N/NA
-61	nurse bathroom	a	\sim	CHRENINE			e e un caraca e a c	9/17/16 8:15	lead	800	Might Th	24	4	NA.	N
-62	lower girls L 1					~		9/17/168:12	1	1 1 1 1 1			-		1
-63	cafetorium fountain					~		9/17/16 8:19	11		7				
-64	ladys staff					V		9/17/16 8:15	11				\neg		
-65	lower girls L 2					V		9/17/16 8:16	11				T	\top	
-64	rm 88					٧		9/17/16 8:58	71				T	\top	
~67	fountain hallway/health					٧		9/17/16 8:22	11						
-68	kit small sink					V		9/17/16 8:05	н				T		
-69	lynch cust closet	Ш				~		9/17/16 8:31	ti .					T	П
-20	Room 65 Bath Sin1	4 1				~		9/17/16/8:42	ti .						
analysis. I agree	(Name) Steven mowledge that Smith Environmental Laborato to allow samples be sent to a sub laboratory a inquished By:	ory (S	EL) reser	rves the ri	ght to subco also affirm	that I am r	ing to a NYS DO	tor of Facili HELAP approved layment at time of rec	ab which holds required certification	ns in the	event that	t it is una	omplable t	to perfon	best of my m the
_	•						J	BAC			1-23	16		ne: LC	,10
Sample Relinq	uished By:					Recei	ved By:	₽2\U C		Date: _	-23	-10	Tin	1e :	
Samples(s) received: In Correct Bottle: Ves. No On Ice: Yes No **Refer to back of chain for tests requiring thermal preservation.							Comments:			.,					
	vation is met when samples are received ** 0. If temperature neel thermal preservation if received in sufficient ice within 8				l be				The second secon						
Note: Samples requi	iring chemical preservation which are received unpreserved w	ri]I be pr	reserved at ti	he laboratory	at the		<u> </u>						• • • • • • • • • • • • • • • • • • • •	 -	

Data Review: Mgr _____Date ____

					· ······							
SMITH ENV	IRONMENT AL LABORATOR	RY							Login Revi	ew:		
4 Scenic Drive Hyde Park, NY	13530 1313								Amt Due:			
Phone: 845-229			py Resu			Turnaround	Time: Standa		Amt Paid:		•	
Fax: 845-229-6	538			th Dept.			RUSE Data B		Pmt Metho	i:		
		Ye	s 🔾	No 💽			Daw K	Report Requested	Recept No:			
Client Name	Millbrook Central School District		Cl	lient Phor	ne No: 84	5 677 4200		Project/Facility Name:	Alden Pi Elemei	ntary		
	ress; Box AA						brookesd.oi			Ť		
						teven Tori		PWS Fed ID NO: NY-				
	, NY 12545							1 1151 00 115 1(0, 1(1)				
Order ID	<u></u>	·		Check-Or		-Treatment-	Date &		0-4	Sample Temp.	Meets Therm.	Meets Chem.
No:	Sample Identification	Matrix	Grab	Comp # hrs	First Draw	Type & Residual	Time	Analysis	Container & Preservative	°C	Pres. Y/N/NA	Pres. Y/N/NA
S011620				# 1115	Diaw	1Coldun	Sampled	Requested				
· V I - Link . April and resemble and registering	nurse bathroom				V		X17/16 8:15	\ lead /				
	lower girls L 1				V		9/17/168:12	a "				
	cafetorium fountain	Q		,	~		9/17/16 8/19	 				
	ladys staff				~		9/17/6/8:15	87 "				
	lower girls L X				<u> </u>		9/17/16 8:16	7. X				
	rm 88				V		9/17/16 8:58	8 /"\			·	
	fountain hallway/health				~		9/17/16 8:22	11				
					~		9/17/16 8:13	"				
					~		\$/17/16 8:10	"				
-71	Room 775ink				•		9/17/16 9:13	8:48 "	802PluAP	24.4	NA	N
Sampled By: (knowledge, facki analysis, lagree to	Name) Steven 'nowledge that Smith Environmental Laborato o allow samples be sent to a sub laboratory at	ry (SEL) reser	rves the ri	ght to subco also affirm	(Title) ontract testi that I am r	ng to a NYS DO	tor of Fac HELAP approve syment at time of	ed lab which holds required certification	ns in the event that	it is unable		
Sample Reli	equished By:				Rece	ived By:			Date:		ime:	
Sample Relinqu	ished By:				Receiv	ved By:	BAC	· · · · · · · · · · · · · · · · · · ·	Date: <u>9-2.3</u>	-lb _T	me : 10) ^{EO}
Samples(s) receiv	/ed:							DESCRIPTION OF THE PERSON OF T			······································	
In Correct Bottle	(Ves)No					Comments:		10° - 10° 10.4° - 1 00.4° 4°				
On Ice: Yes No	Rofer to back of chain for tests requiring the	hermal preserv	ration.									
	tion is met when samples are received ** 0. If temperature et thermal preservation if received in sufficient ice within 8 is			l be								
Note: Samples require time of receipt,	ng chemical preservation which are received unpreserved wi	he prescreed at t	he lalxnratory	at the						· · · · · · · · · · · · · · · · · · ·		

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive

Millbrook Central School District - Millbrook High School

		MIIIDroo	k Centrai	SCHOOL I	DISTITIC		ibrook High Se	<u> </u>		
						Action Limit/				
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
S012656-01	Desk 201	Lead	1.92	ug/L		15	10/15/2016 10:20	11/10/2016 20:08	EPA 200.8	Drinking Water
S012656-02	201 back rm	Lead	< 0.50	ug/L		15	10/15/2016 10:20	11/10/2016 20:10	EPA 200.8	Drinking Water
S012656-03	201 clock 1	Lead	< 0.50	ug/L		15	10/15/2016 10:21	11/10/2016 20:12	EPA 200.8	Drinking Water
S012656-04	201 clock 2	Lead	< 0.50	ug/L		15	10/15/2016 10:21	11/10/2016 20:15	EPA 200.8	Drinking Water
S012656-05	201 clock 3	Lead	0.71	ug/L		15	10/15/2016 10:22	11/10/2016 20:17	EPA 200.8	Drinking Water
S012656-06	2nd fl boys rm sink 1	Lead	< 0.50	ug/L		15	10/15/2016 10:01	11/10/2016 20:19	EPA 200.8	Drinking Water
S012656-07	2nd fl boys rm sink 2	Lead	< 0.50	ug/L		15	10/15/2016 10:00	11/10/2016 20:22	EPA 200.8	Drinking Water
S012656-08	2nd fl boys rm sink 3	Lead	< 0.50	ug/L		15	10/15/2016 10:01	11/10/2016 20:24	EPA 200.8	Drinking Water
S012656-09	203 R	Lead	1.34	ug/L		15	10/15/2016 10:10	11/10/2016 20:26	EPA 200.8	Drinking Water
S012656-10	203 L	Lead	0.52	ug/L		15	10/15/2016 10:10	11/10/2016 20:29	EPA 200.8	Drinking Water
S012656-11	2nd fl water fount hand	Lead	< 0.50	ug/L		15	10/15/2016 10:12	11/10/2016 20:40	EPA 200.8	Drinking Water
S012656-12	2nd fl water fount	Lead	< 0.50	ug/L		15	10/15/2016 10:12	11/10/2016 20:42	EPA 200.8	Drinking Water
S012656-13	207 desk	Lead	< 0.50	ug/L		15	10/15/2016 10:15	11/10/2016 20:45	EPA 200.8	Drinking Water
S012656-14	207 clock 1	Lead	< 0.50	ug/L		15	10/15/2016 10:15	11/10/2016 20:47	EPA 200.8	Drinking Water
S012656-15	207 clock 2	Lead	1.82	ug/L		15	10/15/2016 10:16	11/10/2016 20:49	EPA 200.8	Drinking Water
S012656-16	207 clock 3	Lead	< 0.50	ug/L		15	10/15/2016 10:16	11/10/2016 20:51	EPA 200.8	Drinking Water
S012656-17	207 clock 4	Lead	0.79	ug/L		15	10/15/2016 10:17	11/10/2016 20:54	EPA 200.8	Drinking Water
S012656-18	207 back room	Lead	1.08	ug/L		15	10/15/2016 10:17	11/10/2016 20:56	EPA 200.8	Drinking Water
S012656-19	2nd girls L2	Lead	< 0.50	ug/L		15	10/15/2016 10:30	11/10/2016 21:01	EPA 200.8	Drinking Water
S012656-20	2nd fl women staff	Lead	<0.50	ug/L		15	10/15/2016 10:10	11/10/2016 21:03	EPA 200.8	Drinking Water
S012656-21	204 clock 4	Lead	< 0.50	ug/L		15	10/15/2016 10:40	11/10/2016 21:14	EPA 200.8	Drinking Water
S012656-22	2nd mens staff	Lead	<0.50	ug/L		15	10/15/2016 10:43	11/10/2016 21:17	EPA 200.8	Drinking Water
S012656-23	art rm 212 sink 1	Lead	<0.50	ug/L		15	10/15/2016 10:38	11/10/2016 21:19	EPA 200.8	Drinking Water
S012656-24	2nd girls L3	Lead	< 0.50	ug/L		15	10/15/2016 10:38	11/10/2016 21:21	EPA 200.8	Drinking Water

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive

Millbrook Central School District - Millbrook High School

		MIIIDroo	k Centrai	School 1	DISTRIC		ibrook High Se	<u> </u>		
						Action Limit/				
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
S012656-25	2nd girls L1	Lead	< 0.50	ug/L		15	10/15/2016 10:36	11/10/2016 21:24	EPA 200.8	Drinking Water
S012656-26	art rm 212 sink 2	Lead	< 0.50	ug/L		15	10/15/2016 10:39	11/10/2016 21:26	EPA 200.8	Drinking Water
S012656-27	rm 205 sink 1	Lead	< 0.50	ug/L		15	10/15/2016 10:18	11/10/2016 21:28	EPA 200.8	Drinking Water
S012656-28	rm 205 sink 2	Lead	< 0.50	ug/L		15	10/15/2016 10:18	11/10/2016 21:30	EPA 200.8	Drinking Water
S012656-29	rm 210 sink 1	Lead	< 0.50	ug/L		15	10/15/2016 10:30	11/10/2016 21:33	EPA 200.8	Drinking Water
S012656-30	rm 210 sink 2	Lead	1.88	ug/L		15	10/15/2016 10:31	11/10/2016 21:35	EPA 200.8	Drinking Water
S012656-31	staff lounge	Lead	< 0.50	ug/L		15	10/15/2016 9:33	11/10/2016 21:47	EPA 200.8	Drinking Water
S012656-32	kit dish sink 1	Lead	< 0.50	ug/L		15	10/15/2016 9:19	11/10/2016 21:49	EPA 200.8	Drinking Water
S012656-33	kit kettle fill	Lead	0.62	ug/L		15	10/15/2016 9:23	11/10/2016 21:51	EPA 200.8	Drinking Water
S012656-34	kit handwash sink	Lead	0.73	ug/L		15	10/15/2016 9:24	11/10/2016 21:54	EPA 200.8	Drinking Water
S012656-35	kit pot rinse	Lead	< 0.50	ug/L		15	10/15/2016 9:18	11/10/2016 21:58	EPA 200.8	Drinking Water
S012656-36	kit bath sink	Lead	0.79	ug/L		15	10/15/2016 9:25	11/10/2016 22:00	EPA 200.8	Drinking Water
S012656-37	kit bath sink #2	Lead	< 0.50	ug/L		15	10/15/2016 9:18	11/10/2016 22:03	EPA 200.8	Drinking Water
S012656-38	cafe w fount handi	Lead	< 0.50	ug/L		15	10/15/2016 9:26	11/10/2016 22:05	EPA 200.8	Drinking Water
S012656-39	cafe water fount	Lead	< 0.50	ug/L		15	10/15/2016 9:26	11/10/2016 22:07	EPA 200.8	Drinking Water
S012656-40	1st fl girls rm sink 1	Lead	0.69	ug/L		15	10/15/2016 9:29	11/10/2016 22:10	EPA 200.8	Drinking Water
S012656-41	girls locker L2	Lead	< 0.50	ug/L		15	10/15/2016 9:45	11/10/2016 22:21	EPA 200.8	Drinking Water
S012656-42	boys locker L1	Lead	< 0.50	ug/L		15	10/15/2016 9:47	11/10/2016 22:24	EPA 200.8	Drinking Water
S012656-43	boys locker L2	Lead	< 0.50	ug/L		15	10/15/2016 9:47	11/10/2016 22:26	EPA 200.8	Drinking Water
S012656-44	boys gym L1	Lead	< 0.50	ug/L		15	10/15/2016 9:50	11/10/2016 22:28	EPA 200.8	Drinking Water
S012656-45	boys gym L2	Lead	<0.50	ug/L		15	10/15/2016 9:50	11/10/2016 22:31	EPA 200.8	Drinking Water
S012656-46	boys gym L3	Lead	<0.50	ug/L		15	10/15/2016 9:51	11/10/2016 22:33	EPA 200.8	Drinking Water
S012656-47	music rm	Lead	<0.50	ug/L		15	10/15/2016 9:33	11/10/2016 22:35	EPA 200.8	Drinking Water
S012656-48	main office bath sink	Lead	< 0.50	ug/L		15	10/15/2016 9:30	11/10/2016 22:38	EPA 200.8	Drinking Water

Michael Ragusa PO Box AA Millbrook, NY 12545



Key: <=Less Than; ug/L= micrograms per liter; MCL=Maximum Contaminant Level

4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Millbrook High School

			D 1	***	F31	Action Limit/				25
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
S012656-49	main office sink	Lead	< 0.50	ug/L		15	10/15/2016 9:30	11/10/2016 22:40	EPA 200.8	Drinking Water
S012656-50	boiler rm	Lead	< 0.50	ug/L		15	10/15/2016 9:48	11/10/2016 22:42	EPA 200.8	Drinking Water
S012656-51	rm 210 sink 3	Lead	< 0.50	ug/L		15	10/15/2016 10:30	11/10/2016 22:56	EPA 200.8	Drinking Water
S012656-52	1st floor water fount handi	Lead	< 0.50	ug/L		15	10/15/2016 9:35	11/10/2016 22:58	EPA 200.8	Drinking Water
S012656-53	1st fl w fount	Lead	<0.50	ug/L		15	10/15/2016 10:35	11/10/2016 23:01	EPA 200.8	Drinking Water
S012656-54	girls gym L1	Lead	< 0.50	ug/L		15	10/15/2016 9:40	11/10/2016 23:03	EPA 200.8	Drinking Water
S012656-55	girls gym L2	Lead	< 0.50	ug/L		15	10/15/2016 9:40	11/10/2016 23:06	EPA 200.8	Drinking Water
S012656-56	girls gym L3	Lead	<0.50	ug/L		15	10/15/2016 9:39	11/10/2016 23:08	EPA 200.8	Drinking Water

Lead analysis performed by ELAP #12406

Reviewed by

Dorothy DiNobile, Laboratory Director

Smith Laboratory is approved as an Environmental Testing Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC)

Standards. This test report pertains only to the above items analyzed on this sample as received by the laboratory. Information supplied by the client is assumed to be correct. This report must be reproduced in its entirety.

SMITH EN	VIRONMENT AL LABORATO	DV				· · · · · · · · · · · · · · · · · · ·							
4 Scenic Drive)	K1								gin Revi	ew;		
Hyde Park, NY		C	opy Rest	alte to		T	Erros de la c	[7]	An	nt Due:	<u>-</u>		
Phone: 845-22 Fax: 845-229-				lth Dept.		Turnaround	Time: Standard RUSH		An	nt Paid:			
1 da. 6 13 -225 - 1	5556			No 🌘				ort Requested	Pm	t Method	l: PO#17	0623	
			- V _C , 2	-10 (4)		"			Rec	cept No:			Act .
	e: Millbrook Central School District		C	lient Pho	ne No: 84	45 677 4200 ext	t 1117	Project/Facility Name	High So	bool			
Mailing Add	dress: Po Box AA		E	mail: ^{ste}	ven.torto	rici@millbroo	okesd.org	Location: 70 Church	St				
	Millbrook, NY 12545		C	ору Керс	ort To: S	TEVEN TO	DRTORICI	PWS Fed ID NO: NY					
Order ID			(Check Or	ne)	Treatment	Date &	· · · · · · · · · · · · · · · · · · ·		·	Sample	Meets	Meets
No:	Sample Identification	Matrix	Grab	Comp	First	Type &	Time	Analysis		tainer &	Temp. °C	Therm. Pres.	Chem. Pres.
3012656				# hrs	Draw	Residual	Sampled	Requested	Prese	ervative		Y/N/NA	Y/N/NA
-01	desk 201	DN			√		10/15/16 10:20	lead	250	Drain	19.8	NA	N
-02	201 back rm				1		10/15/16 10:20	II	0	1			1
-03	201 clock 1				✓		10/15/16 10:21	TT.	1	<i>y</i>			
-04	201 clock 2				√		10/15/16 10:21	II				1	
-05	201 clock 3				✓		10/15/16 10:22	Ħ					
-06	2nd fl boys rm sink1				✓		10/15/16 10:01	FF					
-07	2nd fl boys rm sink 2				✓		10/15/16 10:00	† 1					
-08	2nd fl boys rm sink 3				✓		10/15/16 10:01	tt					
<u>-D9</u>	203 R	<u> </u>			1		10/15/16 10:10	"					
-10	203 L	<u> </u>			✓		10/15/16 10:10	Ił .			$\sqrt{}$		\
	Name) nowledge that Smith Environmental Laborator of allow samples be sent to a sub laboratory at aquished By:		ves the rig	ht to subco also affirm	mat I am IC	ng to a NYS DOI sponsible for pay ved By:	HELAP approved latement at time of roce:	I hereby affirm that the b which holds required certificatio ipt, unless other arrangements are	information us in the dapproved Date:	n above is tr event that i in advance	t is unable s.	to perforn	best of my in the
	Sample Relinquished By:					-	G Qn			, ;		'ime:	
<u> </u>					Receiv	еа ву:	6VD		Date: _1	01201	<i>16</i> T	ime : <u>//</u>	:25 <u> </u>
Samples(s) receiv In Correct Bottle:	/ NI					Comment	·				·	· · · · · · · · · · · · · · · · · · ·	
	, 					Comments:							
Note Thormal preservat	Refer to back of chain for tests requiring the												
considered to mee	a incrmal preservation if received in sufficient ice within 8 ho	ours of collection					· · · · · · · · · · · · · · · · · · ·						
time of receipt.	g chemical preservation which are received unpreserved will	be preserved at the	laboratory at	lhe			· · · · · · · · · · · · · · · · · · ·						

Data Review: Mgr _____Date ___

SMITHEN	VIRONMENT AL LABORATO	DV				 	 	 				
4 Scenic Drive		ux.t							Login Rev	iew:		
Hyde Park, NY		Co	py Rest	ulta to		T 1	Time: Standard		Amt Due:			
Phone: 845-22 Fax: 845-229-6	••			lth Dept.		1 urnaround	RUSH RUSH	(surcharge applies)	Amt Paid:	· · · · ·	<u> </u>	
Fax. 643-229-0	336		s (ort Requested	Pmt Metho	d: PO#1706	323	
		······································	- <u>\</u>				·		Recept No:			
Client Name	e: Millbrook Central School District	t	C	lient Pho	ne No: 84	45 677 4200 ext	1117	Project/Facility Name:	High School			
Mailing Ado	dress: Po Box AA		E.	mail: ^{ste}	ven.torto	rici@millbroo	okesd.org	Location: 70 Church	St			
	Millbrook, NY 12545		С	opy Repo	ort To: S	TEVEN TO	DRTORICI	PWS Fed ID NO: NY-				
Order ID			(Check Or	ne)	Treatment	Date &			Sample	Meets	Mcets
No:	Sample Identification	Matrix	Grab	Comp	First	Type &	Time	Analysis	Container &	Temp.	Therm. Pres.	Chem. Pres.
S012656	,			# hrs	Draw	Residual	Sampled	Requested	Preservative	1	Y/N/NA	Y/N/NA
- 1	2nd fl water fount hand	DW			✓		10/15/16 10:12	lead	250ML	19.8	NA	N
-12	2nd fl water fount	1			✓		10/15/16 10:12	Ц	1			
-13	207 desk				1		10/15/16 10:15	H	P			
-14	207 clock 1				✓		10/15/16 10:15	11				
- 15	207 clock 2				\		10/15/16 10:16	H				1
-16	207 clock 3				✓		10/15/16 10:16	II	<u> </u>			
-17	207 clock 4				\		10/15/16 10:17	11				
-18	207 back room				√		10/15/16 10:17	**				
-19	2nd girls L2		·		✓		10/15/16 10:30	II .				
-20	2nd fl women staff	1			✓		10/15/16 10:10	11		V		
mining) bib. 1 dBrock	nowledge that Smith Environmental Laborato o allow samples be sent to a sub laboratory at	i me discientati	OI SET I	ght to subco also affirm	(Title) intract testing that I am re	ng to a NYS DOI esponsible for pay	HELAP approved lai	I hereby affirm that the ib which holds required certification ipt, unless other arrangements are a			lete to the b	ust of my
Sample Reli	nquished By: A, MU	\mathcal{N}		-	Recei	ived By:			Date:	Ti	me:	
Sample Relinqu	tished By:				Receiv	ed By:	ERB		Date: 10/20	<i>/16</i> Tir	ne : //:	25
Samples(s) receiv	ved:											
In Correct Bottle:	(Ye) No					Comments:			.·			
On Ice: Yes No	*Refer to back of chain for tests requiring the	hermal preserv	ation.		Ì							
Note Thermal presents	fion is met when samples are received `` C. If remperature is thermal preservation if received in sufficient its within 8 is	is greater than 6°C,	samples will	ħe								
	ng chemical preservation which are received unpreserved wi		e laboratory a	1 1hu '								

Data Review: Mgr____

Date

CMARCITEM	ADOND MENTER AT LABORATION	TN T 7										
4 Scenic Drive	VIRONMENT AL LABORATO	KY							Login Revi	ew:		
Hyde Park, NY	12538-1313			•.			-	[7]	Amt Due:			i
Phone: 845-229			py Resi			Turnaround	l Time: Standar		Amt Paid:			
Fax: 845-229-6	538			lth Dept.			RUSH Date Re	(surcharge applies) eport Requested	Pmt Method	í: PO#170	623	
		10	3 (:	No (Date K	eport Kequesteu	Recept No:			
Client Name	Millbrook Central School District		C	lient Pho	ne No: 8	45 677 4200 ex	t 1117	Project/Facility Name:	High School			
Mailing Add	ress; Po Box AA					rici@millbroo		Location: 70 Church S				
	Millbrook, NY 12545					TEVEN TO	_					
1000000 W V	WIIIDIOOK, IN 1 12545			ору корс	. 10. 5	IDADIA I	MIORICI	PWS Fed ID NO: NY-				
Order ID No:	·			Check Or		Treatment	Date &			Sample	Mects	Meets
1_	Sample Identification	Matrix	Grab	Comp	First	Туре &	Time	Analysis	Container & Preservative	1emp °C	Therm Pres.	Chem.
5012656				# hrs	Draw	Residual	Sampled	Requested	Plescivative		Y/N/NA	Y/N/NA
-21	204 clock 4	Do			✓		10/15/16 10:40	lead	250nu	19.8	NA	N
-22	2nd mens staff				✓		10/15/16 10:43	ri .	pl	,		<u> </u>
-23	art rm 212 sink1				✓		10/15/16 10:38	[]			 	
-24	2nd girls L3				✓		10/15/16 10:38	£†			11	
-25	2nd girls L1				√		10/15/16 10:36	II	<u> </u>			
-26	art rm 212 sink2				✓		10/15/16 10:39	. II				
-27	rm 205 sink1		,		V .		10/15/16 10:18	(1)				
-28	room 205 sink 2				√	ei .	10/15/16 10:18	п				
-29	rm 210 sink 1				✓		10/15/16 10:30	† 4			-	
-30	rm 210 sink 2	•			✓		10/15/16 10:31	IP .				
Sampled By: (I knowledge, I ackn analysis, I agree to Sample Relin	Name) owledge that Smith Environmental Laborator allow samples be sent to a sub laboratory at aquished By:	ry (SEL) reservithe discretion	ves the rig	ght to subco also affirm		ng to a NYS DOI esponsible for pay	II ELAP approved yment at time of re	f hereby affirm that the in lab which holds required certification eccipt, unless other arrangements are a	nformation above is to s in the event that pproved in advance Date:	it is unable e.	plete to the to to perform	best of my
Sample Relinqui	shed By:				Receiv	red By: 🔃 🗐	RB		Date: 10/20	/16 Ti	me :	1:25
Samples(s) receive	ed:			··			··	·				
In Correct Bottle	(Ye) No				ļ	Comments:	· · · · · · · · · · · · · · · · · · ·					
On Ice: Yes No	Refer to back of chain for tests requiring th	ermal preserva	ation.									
Note Thermal preservati	on is met when samples are received "C. If temperature is thermal preservation if received in sufficient ice within 8 by	rreater than 69C is		be			10 To 10	, , , , , , , , , , , , , , , , , , , ,		· · ·		
	g chemical preservation which are received unpreserved will		laboratory a	1 Ihc							 	

Data Review: Mgr ____ Date _

SMITH END	VIRONMENT AL LABORATO	DΥ					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					· 			
4 Scenic Drive	VINONMENT ALL LABORATO	IX Y					ě				gin Revi	ew:				
Hyde Park, NY			Ca	py Resi	ilta ta		Tr	impi wa i	. [7]	An	nt Due:					
Phone: 845-229 Fax: 845-229-6				-	nts to lth Dept.		Lurnaround	Time: Standard <i>RUSH</i>		An	nt Paid:					
rax. 643-229-6	236			s (ort Requested	Pir	t Metho	d: PO	#170£	23		
	<u>.</u>			, ,	110 (9:					Re	cept No:					
Client Name	: Millbrook Central School District			C	lient Pho	ne No: 8	45 677 4200 ext	: 1117	Project/Facility Name:	High S	chool					
Mailing Add	ress: Po Box AA			E	mail: ste	ven.torto	rici@millbroo	kesd.org	Location: 70 Church							
	Millbrook, NY 12545			С	ору Керс	et Io: S	TEVEN TO	RTORICI	PWS Fed ID NO: NY-			_				
Order ID		Γ		(Check O	ne)	Treatment	Date &		Ţ		Sar	mple	Meets	Med	cfe .
No:	Sample Identification	M	atrix	Grab	Comp	First	Type &	Time	Analysis	Con	tainer &	Te	mp. °C	Therm,	Che	m
5012656	•				# hrs	Draw	Residual	Sampled	Requested	Pres	ervative			Pres. Y/N/NA	Pro Y/N/	
-31	staff lounge	R			1		10/15/16 9:33	lead	15	byc	19	, X	NA	w 1		
-32	kit dish sink1			"		✓	<u> </u>	10/15/16 9:19	n		1	۲		WH	10	****
-33	kit kettle fill					1		10/15/16 9:23	II.	 	') -	H		+-	H	
-34	kit handwash sink				1		10/15/16 9:24	11	1		╁	-	+-	+		
-35	kit pot rinse					1		10/15/16 9:18	71	 				+	╁┼	
-36	kit bath sink					√		10/15/16 9:25	H	<u> </u>	<u> </u>			+		_
-37	kit dish sink #2		· · · · · ·		···	1		10/15/16 9:18	ti .			\square		+	+ } -	
-38	cafe w fount handi					1		10/15/16 9:26	P#					+	\vdash	\dashv
-39	cafe water fount					✓		10/15/16 9:26	II					+	11	
-40	1st fl girls rm sink 1					✓		10/15/16 9:29	**					1	1	
Sampled By: () knowledge. I ackn analysis. I agree to Sample Relin Sample Relinqui	owledge that Smith Environmental Laborator allow samples be sent to a sub laboratory at aquished By:	ry (SI the d	I.) reserving	ves the rig of SEL I	ght to subco also affirm	Rece	ng to a NYS DOI esponsible for pay ived By:	HELAP approved la yment at time of reco	I hereby affirm that the i ab which holds required certification eipt, unless other arrangements are a	ns in the approved Date:	on above is to event that I in advance	it is ur e.	nable t Tir	o perfon	m the	ny
Samples(s) receiv	ed:			· <i>,</i>												
In Correct Bottle:	A						Comments:									
	* Refer to back of chain for tests requiring th	nerma	Intererva	ation		İ										-
Note Thermal preservat	ion is tool when samples are received ** f . If temperature is	r irresta	r than 6°C .		бе						······································					-
considered to mee	thermal preservation if received in sufficient ice within 8 h g chemical preservation which are received unpreserved wil	រោមទេ ភេទិ	collection													
octobapt.			.		· · · · · · · · · · · · · · · · · · ·											

Data Review; Mgr _____Date _

SMITH ENV	VIRONMENT AL LABORATO	DV	·							·				
4 Scenic Drive	MONWENT AL EABORATO	IX.I								gin Revi	ew:			
Hyde Park, NY		Co	py Resi	ulta to		Тинкова	f Time: Standard	. [7]	Ar	nt Due:				.;
Phone: 845-229 Fax: 845-229-6				uits to Ith Dept.		i umarouno	RUSH		Ar	nt Paid:				
1 45. 045-225-0	<i>33</i> 6			No (oort Requested	Pn	nt Metho	d: PO#′	170627	3	
		· · · · · · · ·	`						Re	cept No:				
Client Name	Millbrook Central School District		C	lient Pho	ne No: 84	45 677 4200 ex	1117	Project/Facility Name	High S	chool				
Mailing Add	ress: Po Box AA		E	mail: ste	ven.torto	rici@milibro	okesd.org	Location: 70 Church	St					
	Millbrook, NY 12545		C	ору Керо	rt To: S	TEVEN TO	OR TORICI	PWS Fed ID NO: NY	-					
Order ID			. (Check Or	1e)	Treatment	Date &		T	···· · · ·	Samp	le "	Meets	Meets
No:	Sample Identification	Matrix	Grab		First	Туре &	Time	Analysis	Con	tainer &	Temp	p. 1	Therm. Pres.	Chem. Pres
S012656				# hrs	Draw	Residual	Sampled	Requested	Pres	servative		4	Y/N/NA	Y/N/NA
-41	girls locker L2			✓		10/15/16 9:45	lead	18	Domb	19	<u> </u>	JA	n)	
-42	boys locker L1		i		\		10/15/16 9:47	11	7	1	1	7	1	
- 43	boys locker L2				✓		10/15/16 9:47	TT.	 					
-44	boys gym L1				✓		10/15/16 9:50	11				-	11	
-45	boys gym L2				\		10/15/16 9:50	ff.				_	1	1
-46	boys gym L3				✓		10/15/16 9:51	R		· · · · ·		\top	†	 - -
-47	music rm				√		10/15/16 9:33	. 11				+	1 1	
-48	main office bath sink				✓		10/15/16 9:30							1
-49	main office sink				✓		10/15/16 9:30	Ц				+	† †	
-50	boiler rm				✓		10/15/16 9:48	et .			V		1	
Sampled By: (I knowledge, I ackn analysis, I agree to Sample Relin Sample Relinqui	owledge that Smith Environmental Laborator allow samples be sent to a sub laboratory at quished By:	ry (SEL) reser the discretion	ves the rig of SEL I	ght to subco also atfirm :	Recei	ng to a NYS DOI exponsible for partived By:	HELAP approved la yment at time of rece ERS	I hereby affirm that the ab which holds required certification eipt, unless other arrangements are	ns in the approved Date:	on above is to event that I in advance	it is umal e.	ble to p	perform e:	the
Samples(s) receive	W					· · · · · · · · · · · · · · · · · · ·								
In Correct Bottle:						Comments:								
On Ice: Yes No	Refer to back of chain for tests requiring th	ermal preserva	ation.		İ									
Note Thermal preservati	on is met when samples are received "C. If temperature is thermal preservation if received in sufficient ice within 8 hi			be						· · · · · · ·	· · · · · ·			
	g chemical preservation which are received unpreserved will		a labotatory a	t lhe										
				·· -										

Data Review: Mgr _____ Date _

SMITH EN	VIRONMENT AL LABORATO	DXT														
4 Scenic Drive		ΥN								Lo	gin Revi	ew:				
Hyde Park, N	Y 12538-1313		~	D	14				[7]	An	nt Due:		•		:	
Phone: 845-22 Fax: 845-229-				ppy Rest			Turnaround	Time: Standar	·	An	nt Paid:					
ras: 645-229-	0338			es (Ith Dept.			<i>RUSH</i> Date Re	(surcharge applies)	Pin	t Metho	d: PO	#170	323		
· · · · · · · · · · · · · · · · · · ·				·····	110 (U.	·		240 10	port requested	Re	cept No:					
Client Name	e: Millbrook Central School District	t		C	lient Pho	ne No: 8	45 677 4200 ext	1117	Project/Facility Name:	High Se	chool					
Mailing Ad	dress: Po Box AA						rici@millbroo	-	Location: 70 Church							
	Millbrook, NY 12545	·		Ċ	ору Керс	ort To: S	TEVEN IC	RTORICI	PWS Fed ID NO: NY-							
Order ID No:	Sample Identification	Ma	ıtrix	Grab	Check O	ne) First	Treatment Type &	Date & Time	Analysis	Con	tainer &	Te	nple mp.	Meets Therm,	Mee Cher	m.
S012656					# hrs	Draw	Residual	Sampled	Requested	Pres	ervative		٠. ٠	Pres. Y/W/NA	Pres Y/N/I	
-51	rm 210 sink 3	D	<u>N</u>			1		10/15/16 10:30	lead	15	DMC	19	.8	NA	N	
-52	1st fl water fount handi					1		10/15/16 :9:35	ц	(7))	Δ		
-53	1st fl w fount					1		10/15/16 10:35	***		· · · · · · · · · · · · · · · · · · ·				\prod	_
-54	girls gym L1		<u> </u>			✓		10/15/16 9:40	. 11		,				\Box	- :
-55	girls gym L2					✓		10/15/16 9:40	11						\Box	
-56	girls gym L3					✓		10/15/16 9:39	H						11	_
-51	1st fl water fount gym bottle					✓		10/15/16 9:42	"				· · · · · · · · · · · · · · · · · · ·		\Box	. .
-58	1st fl water fount gym hand					✓		10/15/16 9:43	Ħ					1	\prod	
-59	1st fl water fount gym		\bot			√		10/15/16 9:43	ц						\prod	
-60	girls locker L1		1			✓		10/15/16 9:45	41			1	,		\prod	
Sampled By: (knowledge, I ack analysis, I agree t	nowledge that Smith Environmental Laborato o allow samples be sent to a sub laboratory at	ry (SEI the dis	L) reser erction	ves the rig of SEL L	ght to subco also affirm	(Title) entract testi that I am re	ng to a NYS DOI	HELAP approved 1 ment at time of rec	I hereby affirm that the i lab which holds required certification ceipt, unless other arrangements are s	nformations in the	n above is to event that in advance	rue and it is ur	l compi nable i	ete to the o perfor	best of n	ny
Sample Reli	nquished By: L. MM	1	R	<u>'</u>			ived By:			Date:				me:		
Sample Relinqu	nished By:					Receiv	red By:	ORB		Date: _	10/2011	Ų	Tin	ne :	. ع	<u> </u>
Samples(s) received In Correct Boarle	\sim	···			,,,		Cummantar			· · · · · ·	····				••••	7
On Ice: Yes No)	harmol	n Panana	ation			Comments:				··· · · · · -					
Note Thermal preserva	tion is mot when samples are received ** C. If temperature is at thermal preservation it received in sufficient ico within 8 h	io arrestar	than 670		be		·	·		-	· · · · · · · · · · · · · · · · · · ·			 		$\cdot $
	et mential preservation it received in sattraient too within 8 to ug chemical preservation which are received impreserved wil			e laboratory a	t (he				-					·		-
						1			Data Revi	ew: Mg	gr	Da	ate _			

SMITHEN	VIRONMENT AL LABORATO	DV												
4 Scenic Drive	THOMMENT ALLABORATOR	K I							Lo	gin Revi	ew:			
Hyde Park, NY		~	73	te i		M4		.[7]	An	nt Due:	·			
Phone: 845-229			py Resi			Turnaround	Time: Standard		An	nt Paid:				
Fax: 845-229-6	5538			Ith Dept.			RUSH	(surcharge applies)	Pm	t Metho	l: PO#1	7062		
		16	s (No (Date Kep	port Requested	Re	cept No:				
Client Name	: Millbrook Central School District		C	lient Pho	ne No: 84	15 677 4200 ext	:1117	Project/Facility Name						
Mailing Add	dress: Po Box AA					rici@millbroo		Location: 70 Church		C1100X				
	Millbrook, NY 12545		C	ору Керо	ort To: S	IEVEN TO	RTORICI	PWS Fed ID NO: NY	-				-	
Order ID			(Check O	ne)	Treatment	Date &	,	T		Samp	le T	Meets	Meets
No:	Sample Identification	Matrix :	Grab	Comp	First	Туре &	Time	Analysis	Con	tainer &	Тетр). 1	therm,	Chem.
S01216Sc				# hrs	Draw	Residual	Sampled	Analysis Requested	Pres	ervative	°C		Pres. (/N/NA	Pres. Y/N/ŅA
-61	1st fl girls rm sink2	DW			√		10/15/16 9:30	lead	115	Done	19	8	JA	.1
-62	1st fl girls rm sink3		1		10/15/16 9:30	**	0)	ì	1	<u> </u>	i V		
-63	1st fl boys rm sink1		✓		10/15/16 9:42	ſŧ	 		-	十				
-64	1st fl boys rm sink2		✓		10/15/16 9:43	. 11	1-1			1	\vdash			
-65	1st fl boys rm sink3				✓		10/15/16 9:43	# †	† †			+		
<u>- 66</u>	nurse off				✓		10/15/16 9:45	TI.		·		十		
-67	nurse bathroom				√		10/15/16 9:46	N	† †					
-68	nurse office ice mach)			\		10/15/16 9:47	11		l	V			
			·					II		<u>*</u>		十		· · · · ·
								71						
	nowledge that Smith Environmental Laborator of allow samples be sent to a sub-laboratory at aquished By: A MMA	tibe discretified	WINDL I	ght to subco also affirm	Recei	ng to a NYS DOI sponsible for pay wed By:	HELAP approved la /ment at time of reco	I hereby affirm that the ab which holds required certification cipt, unless other arrangements are	ns in the approved Date;		it is unal e,	ble to p	perform e:	the
Samples(s) receiv	red:	 .	 1		 									
In Correct Bottle:						Comments:								
	Refer to back of chain for tests requiring th	ermal preserve	afion											<u> </u>
Note Thermal preservat	tion is not when samples are received ** C. If temperature is a thermal preservation if received in sufficient ice within 8 b	s measur than 6°C	النب مدامه	he.					-		<u>.</u>			
	ng chemical preservation which are received unpreserved will			t 1he								<u> </u>		
			···											

Data Review: Mgr _____Date ___

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Millbrook Middle School

						Action Limit/				
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix Deinlein a
S012658-01	3rd boy rm sink 2	Lead	< 0.50	ug/L		15	10/15/2016 8:40	11/9/2016 21:09	EPA 200.8	Drinking Water
S012658-02	3rd fl bottle fill	Lead	< 0.50	ug/L		15	10/15/2016 8:45	11/9/2016 21:11	EPA 200.8	Drinking Water
S012658-03	3rd boys sink 3	Lead	0.89	ug/L		15	10/15/2016 8:40	11/9/2016 21:13	EPA 200.8	Drinking Water
S012658-04	3rd fountain	Lead	< 0.50	ug/L		15	10/15/2016 8:45	11/9/2016 21:16	EPA 200.8	Drinking Water
S012658-05	3rd fl girls locker rm sink 1	Lead	0.66	ug/L		15	10/15/2016 8:50	11/9/2016 21:18	EPA 200.8	Drinking Water
S012658-06	3rd fl girls locker rm sink 2	Lead	< 0.50	ug/L		15	10/15/2016 8:51	11/9/2016 21:20	EPA 200.8	Drinking Water
S012658-07	coach office	Lead	5.88	ug/L		15	10/15/2016 8:55	11/9/2016 21:22	EPA 200.8	Drinking Water
S012658-08	3rd F teachers W	Lead	<0.50	ug/L		15	10/15/2016 8:58	11/9/2016 21:34	EPA 200.8	Drinking Water
S012658-09	3rd F teachers M	Lead	< 0.50	ug/L		15	10/15/2016 8:59	11/9/2016 21:36	EPA 200.8	Drinking Water
S012658-10	outside 3rd level hose	Lead	4.47	ug/L		15	10/15/2016 9:02	11/9/2016 18:06	EPA 200.8	Drinking Water
S012658-11	2nd fl water fount	Lead	< 0.50	ug/L		15	10/15/2016 8:25	11/9/2016 21:38	EPA 200.8	Drinking Water
S012658-12	nurse office	Lead	0.93	ug/L		15	10/15/2016 8:30	11/9/2016 21:41	EPA 200.8	Drinking Water
S012658-13	2nd fl teachers W	Lead	< 0.50	ug/L		15	10/15/2016 8:27	11/9/2016 21:43	EPA 200.8	Drinking Water
S012658-14	2nd mens rm staff	Lead	< 0.50	ug/L		15	10/15/2016 8:25	11/9/2016 21:45	EPA 200.8	Drinking Water
S012658-15	teachers lounge	Lead	< 0.50	ug/L		15	10/15/2016 8:29	11/9/2016 21:48	EPA 200.8	Drinking Water
S012658-16	3rd girls L2	Lead	2.23	ug/L		15	10/15/2016 8:30	11/9/2016 21:50	EPA 200.8	Drinking Water
S012658-17	3rd girls L1	Lead	0.70	ug/L		15	10/15/2016 8:31	11/9/2016 21:54	EPA 200.8	Drinking Water
S012658-18	3rd girls L3	Lead	< 0.50	ug/L		15	10/15/2016 8:32	11/9/2016 21:57	EPA 200.8	Drinking Water
S012658-19	3rd girls L4	Lead	0.59	ug/L		15	10/15/2016 8:32	11/9/2016 22:08	EPA 200.8	Drinking Water
S012658-20	3rd boys sink 1	Lead	< 0.50	ug/L		15	10/15/2016 8:39	11/9/2016 22:10	EPA 200.8	Drinking Water
S012658-21	outside hosecock/maint	Lead	4.07	ug/L		15	10/15/2016 9:12	11/9/2016 22:13	EPA 200.8	Drinking Water
S012658-22	Kit. bathroom	Lead	1.34	ug/L		15	10/15/2016 9:05	11/9/2016 22:15	EPA 200.8	Drinking Water
S012658-23	kitchen right	Lead	< 0.50	ug/L		15	10/15/2016 9:05	11/9/2016 22:17	EPA 200.8	Drinking Water
S012658-24	kit handsink	Lead	2.29	ug/L		15	10/15/2016 9:05	11/9/2016 22:20	EPA 200.8	Drinking Water
S012658-25	kit L	Lead	0.56	ug/L		15	10/15/2016 10:05	11/9/2016 22:22	EPA 200.8	Drinking Water
S012658-26	1st fl boys L1	Lead	< 0.50	ug/L		15	10/15/2016 9:50	11/9/2016 22:24	EPA 200.8	Drinking Water
S012658-27	1st fl boys L3	Lead	< 0.50	ug/L		15	10/15/2016 9:51	11/9/2016 22:26	EPA 200.8	Drinking Water
S012658-28	1st fl boys L2	Lead	<0.50	ug/L		15	10/15/2016 9:50	11/9/2016 22:29	EPA 200.8	Drinking Water
S012658-29	1st fl girls em sink 2	Lead	< 0.50	ug/L		15	10/15/2016 9:00	11/9/2016 22:40	EPA 200.8	Drinking Water
S012658-30	1st fl girls rm sink 1	Lead	< 0.50	ug/L		15	10/15/2016 9:00	11/9/2016 22:42	EPA 200.8	Drinking Water

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Millbrook Middle School

						Action Limit/				
Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
S012658-31	1st fl girls rm sink 3	Lead	< 0.50	ug/L		15	10/15/2016 9:01	11/9/2016 22:45	EPA 200.8	Drinking Water
S012658-32	indust art sink	Lead	2.40	ug/L		15	10/15/2016 9:10	11/9/2016 22:47	EPA 200.8	Drinking Water
S012658-33	indust art sink #2	Lead	1.34	ug/L		15	10/15/2016 9:11	11/9/2016 22:51	EPA 200.8	Drinking Water
S012658-34	1st fl water fount	Lead	0.93	ug/L		15	10/15/2016 9:03	11/9/2016 22:54	EPA 200.8	Drinking Water
S012658-35	2nd fl Girls L3	Lead	< 0.50	ug/L		15	10/15/2016 8:20	11/9/2016 22:56	EPA 200.8	Drinking Water
S012658-36	2nd fl Girls L2	Lead	< 0.50	ug/L		15	10/15/2016 8:20	11/9/2016 22:58	EPA 200.8	Drinking Water
S012658-37	2nd fl Girls L1	Lead	< 0.50	ug/L		15	10/15/2016 8:21	11/9/2016 23:01	EPA 200.8	Drinking Water
S012658-38	2nd fl boys L2	Lead	< 0.50	ug/L		15	10/15/2016 8:22	11/9/2016 23:03	EPA 200.8	Drinking Water
S012658-39	2nd fl boys L1	Lead	< 0.50	ug/L		15	10/15/2016 8:22	11/9/2016 23:14	EPA 200.8	Drinking Water
S012658-40	2nd fl boys L3	Lead	< 0.50	ug/L		15	10/15/2016 8:22	11/9/2016 23:17	EPA 200.8	Drinking Water
S012658-41	art rm R	Lead	0.85	ug/L		15	10/15/2016 9:05	11/9/2016 23:19	EPA 200.8	Drinking Water
S012658-42	art rm L	Lead	<0.50	ug/L		15	10/15/2016 9:05	11/9/2016 23:21	EPA 200.8	Drinking Water
S012658-43	rm 11 L1	Lead	1.19	ug/L		15	10/15/2016 8:15	11/9/2016 23:23	EPA 200.8	Drinking Water
S012658-44	rm 11 L2	Lead	0.74	ug/L		15	10/15/2016 8:15	11/9/2016 23:26	EPA 200.8	Drinking Water
S012658-45	rm 11 L3	Lead	<0.50	ug/L		15	10/15/2016 8:17	11/9/2016 23:28	EPA 200.8	Drinking Water
S012658-46	3rd fl locker rm ice mach	Lead	0.50	ug/L		15	10/15/2016 8:50	11/9/2016 18:12	EPA 200.8	Drinking Water
S012658-47	2nd fl water fount	Lead	<0.50	ug/L		15	10/15/2016 8:15	11/9/2016 23:30	EPA 200.8	Drinking Water

Lead analysis performed by ELAP #12406

Reviewed by

Dorothy DiNobile, Laboratory Director

Key: <=Less Than; ug/L= micrograms per liter; MCL=Maximum Contaminant Level

Smith Laboratory is approved as an Environmental Testing Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC) Standards. This test report pertains only to the above items analyzed on this sample as received by the laboratory. Information supplied by the client is assumed to be correct. This report must be reproduced in its entirety.

SMITHEN	VIRONMENT AL LABORATO	RY				·	· · · · · · · · · · · · · · · · · · ·			· Tra	gin Revi	en e			
4 Scenic Drive Hyde Park, NY											nt Due;	CVV.	·	·····	
Phone: 845-22	9-6536			py Res			Turnaround	Time: Standard	4 <u>~</u>		nt Paid:				
Fax: 845-229-€	5538				lth Dept.			RUSH			nt Metho	ط، pc	7# 47¢		
			- Y.e	es ()	No 🌘			Date Rep	port Requested		cept No:		7#- 170	023	
	Millbrook Central School Distric	t		C	lient Pho	ne No: 8	45 677 4200 ex	11117	Project/Facility Name						
Mailing Add	lress; PO Box AA			E	mail: ste	ven.torto	rici@millbroo	okesd.org	Location; 43 Alden						
Millbrook	, NY. 12545			—е	opy Repo	ort To: S	teven Torto	rici	PWS Fed JD NO: NY						
Order ID		T		1	Check O	ne)	Treatment	- D-4- 0		-		Hoor			
No:	Sample Identification	Mat	riv	Grab	Comp	First	Type &	Date & Time		Cou	ntainer &		mple emp.	Meets Therm.	Meets Chem.
5012658	Sample Invitation	11121			# hrs	Draw	Residual	Sampled	Analysis		servative		°C.	Pres. Y/N/NA	Pres. Y/N/NA
-0i	3rd boy rm sink2	Du	0			1		10/15/16 8:40	Requested	1		10	. 0	10	
- 02	3rd fl bottle fill	1 304		<u> </u>		1	· · · · · · · · · · · · · · · · · · ·		LEAD "		ome	19	1.8	NA	[N
- 03	3rd boys sink 3	╅		<u> </u>		V		10/15/16 8:45		1 P I		Ŀ			
- 04	3rd fountain	┼├-			<u> </u>	· ·		10/15/16 8:40			<u></u>			<u> </u>	
	· · · · · · · · · · · · · · · · · · ·	 		·		√		10/15/16 8:45	t1		· 				
- 05	3rd fl girls locker rm sink1					✓		10/15/16 8:50	П					1	
-06	3rd fl girls locker rm sink 2		L			✓		10/15/16 8:51	?1	1		П			1
-07	coach office	1				✓		10/15/16 8:55	н						
	3rd F teachers W				i i	. 🗸		10/15/16 8:58	7\$	-		-			
-09	3rd F teachers M					1		10/15/16 8:59	И	 	 	-		-	
-10	outside 3rd level hose					✓:		10/15/16 9:02	#	 -				+	
	owledge that Smith Environmental Laborato allow samples be sent to a sub laboratory at				ght to subco also affirm	(Title) entract testing that I am re		HELAP approved la	I hereby affirm that the ab which holds required certificatio cipt, unless other arrangements are	informations in the	on above is to event that if in advance	rue and it is u. c.	d compi nable :	ete to the	best of my m the
Sample Relin	quished By: $\mathop{ olimits} olimits \mathcal{A}$ $\mathop{ olimits} olimits \mathcal{A}$	U				Recei	ived By:			Date:			Ti	me:	
Sample Relinqui	shed By:					Receiv	ed By:	ERB		Date:	10/20/	16	Tir	ne : //	1:25
Samples(s) receive	ed:			······								<u> </u>		· · · · · ·	
In Correct Bottle:							Comments:								
On Ice: Yes (No	Refer to back of chain for tests requiring the	permal pr	eserva	ation.											
Note Thermal preservati	on is mot when samples are received '* 0. If temperature is thermal preservation if received in sufficient ice within 8 b				be					·					
Note: Samples requiring time of receipt.	g chemical preservation which are received unpreserved wil	II ве ргскегу:	ed at the	laboratory a	1 lhc			· · · · · · · · · · · · · · · · · · ·			. <u></u> .				
	· .					<u></u> j			Data Revi	iew: M	gr	D	ate	·	778.884

Ascentio Drive Hyde Park, NY 12538-1313 Local Health Dept. Yes No	SMITH EN	VIRONMENT AL LABORATO	RΥ			·	·	<u></u>		_	-		 	 		
Plane:: #\$5:229-6538 Copy Results to Turnsround Time: Smiddle Surcharge applies Prix #\$45:229-6538 Copy Health Dept. RUSH Surcharge applies Prix #\$45:229-6538 Cleant Health Dept. RUSH Surcharge applies Prix #\$45:229-6538 Cleant Phone No. \$85:677.4200 ext 1117 Project/Facility Name: Middle School Obstrict Mailing Address: PO Box AA Email:: #\$45:777.4200 ext 1117 Project/Facility Name: Middle School (MS) Location: 43 Adden PL.	4 Scenic Drive	e	IX į									ew:	· ·			
Face: 845-229-6538 Local Health Dept. Public Report Requested Properties			Co	nv Resi	ulte to		Turnaraumd	Timas Ctandond	[7]				·			
Part Method-Por 170623 Project Facility Name: Milbrook Central School District Mailing Address: PO Box AA Email: steven.tortoric@millbrooks.dorg Project Facility Name: Middle School (MS) Location: 43 Alden PL.							Turnaround									•
Client Name: Millbrook Central School District Client Phone No. 845 677 4200 ext 1117 Project/Facility Name: Middle School (MS)		000							ort Requested	Pr	nt Method	d: PO	# 170	323	• •	
Mailing Address: PO Box AA Email: Steven.fortorici@millbrooksed.org Millbrook, NY. 12545 Copy Report To: Steven Tortorici PWS Fed ID NO: NY- Order ID No: Sample Identification Matrix Grab Comp First Analysis Requested Preservative Residual Analysis Requested Preservative Temp. emp. Temp.	<u>. </u>			·.	· · ·			······································		R€	cept No:					
Milibrook, NY. 12545 Copy Report To: Steven Tortorici PWS Fed ID No: NY- Container & Sample Identification Matrix Grab Comp First Type & Time Sample Analysis Requested Tomo: Thorm. Thor			;	C	lient Pho	ne No: ^R	45 677 4200 ext	: 1117	Project/Facility Name:	Middle	e School (M	IS)				
Order IID No: Sample Identification Matrix Grab Comp #Irs Draw First Type & Residual Type & Residual Analysis Requested Analysis Requested Container & Pessovaritive Term. Towns. Towns. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Residual Term. Type & Term. Type Type A Term. Type Spondar Term. Type Spondar Term. Type	Mailing Ad	dress: PO Box AA		E	mail: ste	ven.torto	rici@millbroo	okesd.org	Location: 43 Alden Pl	L.						
No: Sample Identification Matrix Grab Comp First Type & Residual Time Sampled Requested Preservative Time Sampled Requested Preservative Time Comp Time Comp Time Sampled Requested Preservative Time Comp Time Comp Time Sampled Requested Preservative Time Comp Time	Milibrook	k, NY. 12545		c	opy Repo	on To: S	teven Torto	rlei	PWS Fed ID NO: NY-							
Sample Identification Matrix Grab Comp First Type & Sampled Residual Sampled Residual Sampled Residual Sampled Residual Sampled Residual Residua				(Check Or	ne)	Treatment	Date &		Γ		- San	nple	Meets	I M	eets
Sampled Requested Sampled Requested Sampled Requested Sampled Requested Sampled Requested Sampled		Sample Identification	Matrix	Grab			Type &		Anglycie	Cor	ntainer &			Therm	Çh	em.
2nd fl water fount	S01265	3			# hrs	Draw	Residual	Sampled		Pre	servative					
The complete of the samples of the sample of the samples of the		2nd fl water fount	DW			1		10/15/16 8:25		25	50ml	19	8	NA	101	
2 Ind fil teachers W	-12	nurse office		ŀ		✓		10/15/16 8:30	H		3	i		1717	1	
Incorporation Incorporatio	-13	2nd fl teachers W				✓		10/15/16 8:27	It	1	*			+-		
Thereby affirm that the information above is true and complete to the best of my analysis. I agree to allow samples be sent to a sub laboratory at the disordism of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance. Sample Relinquished By: Amale	-14	2nd mens rm staff			•	✓		10/15/16 8:25	11					1		
3rd girls L1 10/15/16 8:31 10/15/16 8:32 10/15/1	-15	teachers lounge				✓		10/15/16 8:29	t†				<u>. </u>	+	H	
Sampled By: (Name) Thereby affirm that the information above is true and complete to the test of my knowledge. I acknowledge that Smith Environmental Laboratory (SEL) asserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the disordism of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance. Sample Relinquished By: Received By: Date: Time: Sample Relinquished By: ERB Date: Oktobile Time: 10.25	-16	3rd girls L2				✓		10/15/16 8:30	· u					+	\square	
Sampled By: (Name) Knowledge. I acknowledge that Smith Environmental Laboratory (SEL) geserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discreption of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance. Sample Relinquished By: Received By: Date: Time: Sample Relinquished By: Received By: Comments: On Ice: Yes No * Refer to back of chain for tests requiring thermal preservation. Note Thermal preservation is not when samples are approved. If featuring thermal preservation.	-17	3rd girls L1				√		10/15/16 8:31	**							-
Sampled By: (Name) Knowledge. I acknowledge that Smith Environmental Laboratory (SEL) geserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance. Sample Relinquished By: Received By: Sample Relinquished By: Received By: Samples(s) received: In Correct Bottle: Time: Comments: Comments: Comments: Comments: Note Thermal preservation is not when samples are approved.	-18	3rd girls L3				✓		10/15/16 8:32	, H							
Sampled By: (Name) (Title) I hearthy affirm that the information above is true and complete to the best of my knowledge. I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance. Sample Relinquished By: Received By: Date: Dolle Time: 16:25 Samples(s) received: In Correct Bottle, Yes No * Refer to back of chain for tests requiring thermal preservation. Note Thermal preservation is not when samples are regarded of the formal preservation.						✓		10/15/16 8:32	П					\top		
Received By: Sample Relinquished By: Received By: Received By: Samples(s) received: In Correct Bottle (Fe) No On Ice: Yes No * Refer to back of chain for tests requiring thermal preservation.	- 20	3rd boys sink1				✓		10/15/16 8:39	ft	-	U I	7	/			
Samples(s) received: In Correct Bottle, Yes No	knowledge. I ack analysis. I agree t Sample Reli	nowledge that Smith Environmental Laborator to allow samples be sent to a sub laboratory at anquished By:	ry (SEL) reserthe discretion	ves the rig of SEL I	ght to subco also affirm	ntract testic that I am re		HELAP approved late	o which holds required certification ipt, unless other arrangements are a	s in the pprove Date:	event that i d in advance	it is ur e.	able t Tir	o perfor me:	m the	
In Correct Bottle, Yes No	Sample Relingu	xished By:				Receiv	ed By:	ERT	3	Date:	<u>oboli</u>	Le	Tim	ie : <u>[[</u>	:26	5
On Ice: Yes No * Refer to back of chain for tests requiring thermal preservation. Note Thermal preservation is met when samples are presided \$\infty\$ Is the constitution of the samples are presided \$\infty\$ Is the samples are presided \$\infty\$ Is the samples are presided \$\infty\$ Is the samples are presided \$\infty\$ Is the samples are presided \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$ Is the sample \$\infty\$			······································		· · · · · · · · · · · · · · · · · · ·											
Note Thermal prestruction is met when samples are presided. If the proceedings of the process of	يكتبسه						Comments:									_
Note Thermal preservation is met when samples are received. 6. If temperature is greater than 6°C, samples will be considered to meet thermal preservation if received in sufficient jog within 5 hours of collection.					-											
	CONSIDERED TO THE	or mention preservation is received in sufficient too within S is	ours of collection													-
Note: Samples requiring chamical proservation which are received unpreserved will be preserved at the laboratory at the time of receipt.	Note: Samples requiri fine of receipt.	ng chemical preservation which are received unpreserved will	be preserved at the	laboratory a	l the		<u> </u>									

Data Review: Mgr _____Date ___

SMITH EN	VIRONMENT AL LABORATO	RV							·	 		
4 Scenic Drive		.c. I							Login Rev	ew:	:	÷.
Hyde Park, NY Phone: 845-22		C	opy Res	ulte to		Tirrnavaum	d Time: Standard	. [7]	Amt Due:			
Fax: 845-229-				alth Dept.		TUDBROUN	RUSH	(surcharge applies)	Amt Paid:		· · · · · ·	
				No (•)				port Requested	Pmt Metho	d: PO#_170	0623	
	Man 1 C . 1		****	•,= •			 		Recept No:			
	e: Millbrook Central School District		C	lient Pho	ne No: ⁸	45 677 4200 ex	t 1117	Project/Facility Name	Middle School (N	1S)		
Mailing Ade	dress: PO Box AA		E	mail; ste	ven.torto	rici@millbro	ok¢sd.org	Location: 43 Alden F	L.			
Millbrook	s, NY. 12545		—-с	ору Керс	ert To: S	teven Torto	orici	PWS Fed ID NO: NY				
Order ID			I (Check O	ne)	Treatment	Date &			Sample	Meets	Meets
No: S012658	Sample Identification	Matrix.	Grab	Comp # hrs	First Draw	Type & Residual	Time Sampled	Analysis	Container & Preservative	Temp.	Therm. Pres. Y/N/NA	Chem. Pres. Y/N/NA
-21	outside hosecock/maint rm	0.0	 				 	Requested	<u> </u>	ļ	ļ <u> </u>	<u> </u>
	- 21 outside hosecock/maint rm DD						10/15/16 9:12am	LEAD	250mc	19.8	LNA	N
			✓		10/15/16 9:05	ŧ†	<i>a</i>)		1			
-23	kitchen right		✓		10/15/16 9:05	П						
-24	kit handsink		√		10/15/16 9:05	Iŧ						
-25	kit L				1		10/15/16 10:05	И				
-26	1st fl boys L1				✓		10/15/16 9:50	th			1	
-27	1st fl boys L3				✓		10/15/16 9:51	11				
-28	1st fl boys L2				√		10/15/16 9:50	t†				
-29	1st fl girls em sink 2				✓		10/15/16 9:00	ł				
-30	1st fl girls rm sink 1				✓		10/15/16 9:00	11		7		
	Name) nowledge that Smith Environmental Laborator of allow samples be sent to a sub laboratory at the nequished By:		ves the rig of SEL 1	ght to subco also affirm t	ance i Grin ic	ng to a NYS DOI esponsible for pay	:I ELAP approved la ment at time of rece	I hereby affirm that the ib which holds required certification sipt, unless other arrangements are	information above is to ins in the event that approved in advance Date:	it is unable e.	to periorn	pest of my
Sample Relinqui	,					ed By:	DRB		-		me:	
Samples(a) mani-	od-		, <u></u>						Date: 10/201	ιφ Tin	ne : 11 ?	45
In Correct Bottle:	^					Commonter				··		
On Ice: Yes/No	{ } 				-	Comments;				·	· · · · · ·	
Note Thermal preservan	ion is met when samples are received. "C. If temperature is t thormal preservation if received in sufficient ice within 8 ho			be								
Note: Samples requiring time of receipt.	g chemical preservation which are received unpreserved will	ours of collection be preserved at the	laboratory at	: 1he								
7.0/												

Data Review: Mgr _____Date ___

SMITH EN	IVIRONMENT AL LABORATO	DV		•	- · · · · · · · · · · · · · · · · · · ·				· .	<u> </u>				
4 Scenic Driv		IV J			•					gin Revi	ew:			
	Y 12538-1313	Co	py Resi	ulta to		Т	178 Ct 1 - 1		An	nt Due:				
Phone: 845-2 Fax: 845-229				lth Dept.		1 umarouno	Time: Standard <i>RUSH</i>		An	nt Paid:				
1 (2.10 15 2.25	0550			No (ort Requested	Pm	t Method	i:PO	# 170	323	
				(-				1	Re	cept No:				
	ne: Millbrook Central School District		C	lient Pho	ne No: ⁸	45 677 4200 ext	t 111 7	Project/Facility Name	: Middle	School (M	(S)			
Mailing Ad	idress: PO Box AA		E	mail: ^{ste}	ven.torto	rici@millbroo	okesd.org	Location: 43 Alden F	L.					
Millbroo	k, NY. 12545		—-с	opy Repo	ort To: S	teven Torto	rici	PWS Fed ID NO: NY-	<u> </u>					
Order ID			(Check O	ne)	Treatment	Date &		. [· · · · · · · · · · · · · · · · · · ·	San	npie	Meets	Meets
No:	Sample Identification	Matrix	Grab	Comp	First	Type &	Time	Analysis		tainer &	Ter	mp. C	Therm, Pres.	Chem. Pres.
S012651	3			# hrs	Draw	Residual	Sampled	Requested	Pres	ervative		- ·	Y/N/NA	Y/N/NA
-31	1st fl girls rm sink 3	Uh			1		10/15/16 9:01m	LEAD	250	mL	19	<u>7</u>	NA	\d
-32	indust art sink				✓	_	10/15/16 9:10	п		}		Ť	TVU.	14-
-33	indust art sink#2				1		10/15/16 9:11	11	1 1					
-34	1st fl water fount				✓		10/15/16 9:03	11				-	1	
-35	2nd fl Girls L3				✓		10/15/16 8:20	11					1	
-36	2nd Fl girls L2				\		10/15/16 8:20	lı					1	
-37	2nd fl girls L1				>		10/15/16 8:21	11 .				1	1	
-38	2nd fl boys L2				\		10/15/16 8:22	· (+	17	· · · · · · ·		7		
-39	2nd fl boys L1				✓		10/15/16 8:22	11	 			\top		
-40	2nd fl boys L3				✓		10/15/16 8:22	(†			J	$\overline{}$		
	chowledge that Smith Environmental Laborator to allow samples be sent to a sub laboratory at inquished By:	The transfer to the	O . Dane 1	ght to subco also affirm	Recei	ng to a NYS DOI sponsible for pay wed By: ed By:	FELAP approved latement at time of rece	I hereby affirm that the b which holds required certification pipt, unless other arrangements are	ns in the approved Date:	event that i	it is un e.	able to Tir	o perforn ne:	best of my n the
	-		·		- Kecciv	ed rsy:	- CRID		Date: _1	01901	lle	Tim	e: <u>-</u>	11:28
In Correct Bottle	C					Comments:								
	* Refer to back of chain for tests requiring th									·				
Note Thermal preserve	ation is met when sumples are received. C. If temperature is set thermal preservation if received in sufficient ice within 8 he	and the contra		be									<u> </u>	
Note: Samples require time of receipt.	ing chemical preservation which are received impreserved will	bo presurved at the	laboratory at	t the					·					

Data Review: Mgr ____ Date ___

SMITH EN	VIRONMENT AL LABORATO	DV		·		<u></u>	·		···-			
4 Scenic Drive		IX 1					•		Login Revi	ew:	·	
Hyde Park, NY		Co	py Resi	ulta to		Т	EMP!	. 📝	Amt Due:		<u> </u>	
Phone: 845-22 Fax: 845-229-				uns w Ith Dept.		1 urnaround	Time: Standard <i>RUSH</i>		Amt Paid:			
Fax. 643-229-	0336			No (⊕)				(surcharge applies) out Requested	Pmt Metho	d: PO# 170	623	
		· · · · ·		110 (0)		<u> </u>		voir troquested	Recept No:			
Client Name	e: Millbrook Central School District		C	lient Pho	ne No: ⁸	45 677 4200 ex	t 1117	Project/Facility Name	Middle School (M	IS)		
Mailing Ad	dress: PO Box AA		E	mail; ^{ste}	ven.torto	rici@mil!bro	okesd.org	Location: 43 Alden I				
Millbrool	k, NY. 12545		—-е	ору Керс	ori To: S	t even Tort o	rici	PWS Fed ID NO: NY				
Order ID		· · · · · · · · · · · · · · · · · · ·	7	Check O	no)	Treatment	D.4.0		·			1 - VAR. MILLER 1
No:	Sample Identification	Matrix	Grab	Comp	First	Type &	Date & Time		Container &	Sample Temp.	Meets Therm,	Meets Chem
S012658	Sample Identification	Matrix	5145	# hrs	Draw	Residual	Sampled	Analysis	Preservative	°C .	Pres. Y/N/NA.	Pres. Y/N/NA
			 -	ļ			затріси	Requested				
-41	art rm R	DN3	ļ		✓		10/15/16 9:05	LEAD	250mL	19.8	NA	N
-42	art rm L	<u> </u>		✓		10/15/16 9:05	11	0)	1	,		
-43	rm 11 L1			<u> </u>	✓		10/15/16 8:15	PF .				
- 44	rm 11 L2				✓		10/15/16 8:15	11				
-45	rm 11 L3				✓		10/15/16 8:17	n				
-46	3rd fl locker rm ice mach				√		10/15/16 8:50	EF.	1-1			
-47	2nd fl water fount				√		10/15/16 8:15	11	†			
					1			ri .				
					1			It	 			
					✓.			11				
Sampled By: (knowledge, I ackranalysis, I agree t	nowledge that Smith Environmental Laborato o allow samples be sent to a sub laboratory at	ry (SEL) reser the discretion	es the rig	ght to subco also affirm	(Title) ontract testi that I am re	ng to a NYS DO	H ELAP approved la	I bereby attirm that the ib which holds required certification cipt, unless other arrangements are	information above is to ns in the event that approved in advance	me and comp it is unable e.	lete to the b	pest of my
Sample Reli	nquished By: $\mathcal{H}\mathcal{M}\mathcal{M}$			•	Rece	ived By:			Date:	Ti	me:	
Sample Relinqu	tished By:				Receiv	ed By:	ERB		Date: 10/201	16 Ti	ne : <u>// </u>	25
Samples(s) receiv	ve de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		 -		 -							
In Correct Bottle	(Yel No					Comments:				<i>2</i> *		
~	Refer to back of chain for tests requiring the								,			
CONSIDERED IN THE	tion is met when samples are received ** C. If remperature i of thermal preservelion if received in sufficient ice within & F	ours of collection										
Note: Samples require time of receipt.	ng chemical preservation which are reveived unpreserved wil	Il he preserved at the	с Гавогатогу а	t lhe					· · · · · · · · · · · · · · · · · · ·			
		<u> </u>	··		J							

Data Review: Mgr _____Date ____

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538

Millbrook Central School District - Elm School

A	ct	ion	
		•	

Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	Limit/ MCL	Sample Date	Analysis Date	Method	Matrix
S011619-01	Fountain RM 26	Lead	0.77	ug/L	ring	15	9/17/2016 7:00	10/5/2016 13:28	EPA 200.8	Drinking
3011019-01	Bottle Fill	Leau	0.77	ug/L		13	9/17/2010 7.00	10/3/2010 13.28	EFA 200.6	Water
S011619-02	Rm 17 library fountain south	Lead	6.20	ug/L		15	9/17/2016 7:00	10/5/2016 13:30	EPA 200.8	Drinking Water
S011619-03	Rm 26 Fountain	Lead	0.51	ug/L		15	9/17/2016 7:00	10/5/2016 13:32	EPA 200.8	Drinking Water
S011619-04	Rm 24 Sink	Lead	9.09	ug/L		15	9/17/2016 7:00	10/5/2016 13:35	EPA 200.8	Drinking Water
S011619-05	Rm 23 Sink	Lead	2.73	ug/L		15	9/17/2016 7:00	10/5/2016 13:37	EPA 200.8	Drinking Water
S011619-06	Rm 28 Fountain	Lead	0.81	ug/L		15	9/17/2016 7:00	10/5/2016 13:39	EPA 200.8	Drinking Water
S011619-07	Rm 22 Sink	Lead	1.19	ug/L		15	9/17/2016 7:00	10/5/2016 13:41	EPA 200.8	Drinking Water
S011619-08	Library Sink Faucet South	Lead	1.77	ug/L		15	9/17/2016 7:00	10/5/2016 13:44	EPA 200.8	Drinking Water
S011619-09	Library Sink North	Lead	1.31	ug/L		15	9/17/2016 7:00	10/5/2016 13:46	EPA 200.8	Drinking Water
S011619-10	Rm 19 Sink	Lead	10.8	ug/L		15	9/17/2016 7:00	10/5/2016 14:00	EPA 200.8	Drinking Water
S011619-11	Outside Hosecock	Lead	3.98	ug/L		15	9/17/2016 7:50	10/5/2016 14:02	EPA 200.8	Drinking Water
S011619-12	Rm 21 Sink	Lead	0.83	ug/L		15	9/17/2016 7:25	10/5/2016 14:04	EPA 200.8	Drinking Water
S011619-13	Rm 15 Sink	Lead	1.18	ug/L		15	9/17/2016 7:28	10/5/2016 14:06	EPA 200.8	Drinking Water
S011619-14	Rm 30 Sink	Lead	< 0.5	ug/L		15	9/17/2016 7:37	10/5/2016 14:09	EPA 200.8	Drinking Water
S011619-15	Rm 13 Sink Faucet	Lead	1.95	ug/L		15	9/17/2016 7:28	10/5/2016 14:11	EPA 200.8	Drinking Water
S011619-16	Rm 32 WF	Lead	0.56	ug/L		15	9/17/2016 7:33	10/5/2016 14:13	EPA 200.8	Drinking Water
S011619-17	Rm 29 Sink	Lead	< 0.5	ug/L		15	9/17/2016 7:37	10/5/2016 14:16	EPA 200.8	Drinking Water
S011619-18	Rm 14 Sink	Lead	1.33	ug/L		15	9/17/2016 7:40	10/5/2016 14:18	EPA 200.8	Drinking Water
S011619-19	Rm 29 WF	Lead	< 0.5	ug/L		15	9/17/2016 7:36	10/5/2016 14:20	EPA 200.8	Drinking Water
S011619-20	Fountain Rm 23- 24	Lead	3.00	ug/L		15	9/17/2016 7:38	10/5/2016 14:32	EPA 200.8	Drinking Water
S011619-21	Rm 20 WF	Lead	21.0	ug/L		15	9/17/2016 7:40	10/5/2016 14:34	EPA 200.8	Drinking Water
S011619-22	Rm 20 Sink	Lead	12.0	ug/L		15	9/17/2016 7:40	10/5/2016 14:36	EPA 200.8	Drinking Water
S011619-23	Rm 30 WF	Lead	<0.5	ug/L		15	9/17/2016 7:34	10/5/2016 14:39	EPA 200.8	Drinking Water
S011619-24	Rm 28 Sink	Lead	2.46	ug/L		15	9/17/2016 7:40	10/5/2016 14:41	EPA 200.8	Drinking Water
S011619-25	Boiler Rm Sink	Lead	0.65	ug/L		15	9/17/2016 7:50	10/5/2016 14:43	EPA 200.8	Drinking Water
S011619-26	Teachers Lounge Bath	Lead	0.64	ug/L		15	9/17/2016 7:29	10/5/2016 14:46	EPA 200.8	Drinking Water
S011619-27	Rm 34 WF	Lead	< 0.5	ug/L		15	9/17/2016 7:31	10/5/2016 14:48	EPA 200.8	Drinking Water
S011619-28	Rm 32 Sink	Lead	<0.5	ug/L		15	9/17/2016 7:33	10/5/2016 14:52	EPA 200.8	Drinking Water
S011619-29	Staff Bath #1 Sink	Lead	<0.5	ug/L		15	9/17/2016 7:46	10/5/2016 14:55	EPA 200.8	Drinking Water
S011619-30	Dish Room	Lead	32.6	ug/L		15	9/17/2016 7:15	10/5/2016 15:06	EPA 200.8	Drinking Water

Michael Ragusa PO Box AA Millbrook, NY 12545



4 Scenic Drive Hyde Park, NY 12538 845-229-6536 NY ELAP ID: 10924

Millbrook Central School District - Elm School

Action	
Limit/	

							Limit/				
_	Lab Sample ID	Sample Location	Analyte	Result	Units	Flag	MCL	Sample Date	Analysis Date	Method	Matrix
	S011619-31	Rm 34 sink	Lead	< 0.5	ug/L		15	9/17/2016 7:31	10/5/2016 15:08	EPA 200.8	Drinking Water
	S011619-32	Rm 11 right faucet	Lead	< 0.5	ug/L		15	9/17/2016 7:47	10/5/2016 15:11	EPA 200.8	Drinking Water
	S011619-33	Staff Bath #2 Sink	Lead	< 0.5	ug/L		15	9/17/2016 7:46	10/5/2016 15:13	EPA 200.8	Drinking Water
	S011619-34	Kitchen L2	Lead	0.84	ug/L		15	9/17/2016 7:10	10/5/2016 15:15	EPA 200.8	Drinking Water
	S011619-35	Rm 55 Sink	Lead	< 0.5	ug/L		15	9/17/2016 7:30	10/5/2016 15:18	EPA 200.8	Drinking Water
	S011619-36	Rm 11 left faucet	Lead	1.05	ug/L		15	9/17/2016 7:47	10/5/2016 15:20	EPA 200.8	Drinking Water
	S011619-37	Ft Hallway Water Ft	Lead	1.58	ug/L		15	9/17/2016 7:20	10/5/2016 15:22	EPA 200.8	Drinking Water
	S011619-38	Kitchen L1	Lead	1.68	ug/L		15	9/17/2016 7:10	10/5/2016 15:25	EPA 200.8	Drinking Water
	S011619-39	Rm 35 WF	Lead	< 0.5	ug/L		15	9/17/2016 7:29	10/5/2016 15:27	EPA 200.8	Drinking Water
	S011619-40	Rm 36	Lead	1.50	ug/L		15	9/17/2016 7:24	10/5/2016 15:38	EPA 200.8	Drinking Water
	S011619-41	Rm 36	Lead	2.90	ug/L		15	9/17/2016 7:25	10/5/2016 15:41	EPA 200.8	Drinking Water
	S011619-42	Kitchen Bathroom	Lead	54.3	ug/L		15	9/17/2016 7:15	10/5/2016 15:43	EPA 200.8	Drinking Water
	S011619-43	Teachers Lounge	Lead	< 0.5	ug/L		15	9/17/2016 7:27	10/5/2016 15:45	EPA 200.8	Drinking Water
	S011619-44	Nurse Off	Lead	1.09	ug/L		15	9/17/2016 7:20	10/5/2016 15:50	EPA 200.8	Drinking Water
	S011619-45	Kitchen L4	Lead	17.7	ug/L		15	9/17/2016 7:11	10/5/2016 15:52	EPA 200.8	Drinking Water
_	S011619-46	Kitchen L3	Lead	3.42	ug/L		15	9/17/2016 7:10	10/5/2016 15:54	EPA 200.8	Drinking Water

Lead analysis performed by ELAP #12406

Reviewed by

Dorothy DiNobile, Laboratory Director

Key: <=Less Than; ug/L= micrograms per liter; MCL=Maximum Contaminant Level

Smith Laboratory is approved as an Environmental Testing Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC)
Standards. This test report pertains only to the above items analyzed on this sample as received by the laboratory. Information supplied by the client is assumed to be
correct. This report must be reproduced in its entirety.

	<u></u>						•							,		
	VIRONMENT AL LABORATO	RY									in Revi	ew:				
4 Scenic Drive Hyde Park, NY	12538.1313			_	_				. 🗔		Due:			<u> </u>		
Hyde Park, N 1 Phone: 845-229				py Resu			Turnaround	Time: Standar		Amt Paid: Pmt Method: Po. 170623						
Fax: 845-229-6	538				th Dept.			RUSH Date Re	(surcharge applies)							
		Yes No Date Report Requested									ept No:					
	Millbrook Central School District						15 677 4200 torici@mill	brookesd.org	Project/Facility Name: Location: 12 Elm Dr		School					
-	Iress: Box AA						teven Tor			•						
Millbrook	k, NY 12545				ору ксро	rt 10: 🔊	reven 101	LOTICI	PWS Fed ID NO: NY-							
Order ID					Check Or		Treatment	Date &				Sample Temp.	Meets Therm	Meets Chem.		
No:	Sample Identification	Mat	trix	Grab	Comp	First	Type &	Time	Analysis		ainer & rvative	°C .	Pres. Y/N/NA	Pres. Y/N/NA		
501/619					# hrs	Draw	Residual	Sampled	Requested	ļ <u></u>			·	mina		
-01	fountainRM 26 bottle fill	Þν	5	·		~		9/17/16 7am	lead	802	NP	24.3	NA	N		
-02	rm 17 library fountain south					~		9/17/167am	н	ļ	<u>-</u>	<u> </u>				
-03	rm 26 fountain					~)1	! 1	<u> </u>		1				
-04	rm 24 sink				ļ. <u> </u>	~		9/17/16 7am	11					<u> </u>		
-05	rm 23 sink							9/17/16 7am	1 1							
-06	rm 28 fountain					~		9/17/16 7am	11	<u> </u>	<u> </u>		`\			
-07	rm 22 sink					~		9/17/16 7 am	11	<u> </u>						
-08	library sink faucet south					~		9/17/16	If .			1				
-09	library sink north	<u> </u>				V		9/17/16 7am	I!	<u> </u>		1				
-10	rm 19 sink					~		9/17/16 7am			<u></u>	T				
Sampled By: knowledge. I ack analysis. I agree	(Name) Steven mowledge that Smith Environmental Laborate to allow samples be sent to a sub laboratory a	orv (SEI	L) resc	rves the ri	ight to subc I also affirm	(Title) ontract test that I am i	ing to a NYS DC	ctor of Faci OH ELAP approved ayment at time of n	I lab which holds required certification	ns in the	event that	it is unabl				
Sample Rel	inquished By:					Rece	eived By:	_		Date:		7	Time:			
Sample Relinq	uished By:					Rece	ived By:	BAC		Date:	9-23	<u>-l</u> 6 1	lime : <u>Ι</u> ζ	<u>ه ۲</u>		
Samples(s) rece	ived:		······				Comments:									
In Correct Bottl	17						Considera.									
•	Refer to back of chain for tests requiring											·				
	vation is mot when samples are received "C. If temperature teet thermal preservalion if received in sufficient ice within 8				ill be				· · · · · · · · · · · · · · · · · · ·							
Note: Samples requi	ring chemical preservation which are received unpreserved w	vill be prese	erved at t	the laboratory	at the		<u>. </u>	 								
						. ,			Data Rev	iew: M	gr	Date				

CMITTI DAN	VIRONMENT AL LABORATOR	v				<u></u>			Los	gin Revie	w:				
4 Scenic Drive	IKONWENI AL LADOKATOR	V 1								t Due:					
Hyde Park, NY		Co	py Resu	ılts to		Turnaround	Time: Standard	1 <u>~</u>	Amt Paid:						
Phone: 845-229 Fax: 845-229-6		Lo	cal Heal	lth Dept.			RUSH	(surcharge applies)							
		Yes No Date Report Requested								cept No:					
	Millbrook Central School District					5 677 4200 corici@mill	brookesd.org	Project/Facility Name: Location: 12 Elm Dr		r School					
_	ress: Box AA					teven Tor		PWS Fed ID NO: NY-							
Millbrook	, NY 12545		<u> </u>	ору керс	at 10: 51	CVCII TOI	LOTICI	1 W5 (W1D1W.1V1-				 -		<u> </u>	
Order ID				Check Or		Treatment	Date &		Con	tainer &	Ter	nple mp.	Meets Thorn	Mects Chem.	
No: S011619	Sample Identification	Matrix	Grab	Comp # hrs	First Draw	Type & Residual	Time Sampled	Analysis Requested	1	servative		c.	Pres. Y/N/NA	Pres. Y/N/NA	
-11	outside hosecock	DW	_		V	ક	9/17/16 7:50am	lead	802	NP.	26	1.3	NA	N	
-12	rm 21 sink	1			~		9/17/167;25am	n		1			r	1	
-13	rm 15 sink				~		9/17/16 7:28	11							
-14	rm 30 sink				'		9/17/16 7:37am	11							
~lS	rm 13 sink faucet				~		9/17/16 7:28	11							
-16	rm 32 wf				1		9/17/16 7:33	tf		!					
-17	rm 29 sink			·	•		9/17/16 7:37am	n					Ц	₩	
-18	rm 14 sink				~		9/17/16 7:40						 		
-19	rm 29 w f				~		9/17/16 7:36	11				ļ	<u> </u>	<u> </u>	
-20	fountain rm 23-24			<u> </u>	•		9/17/16 7:38	l 1		<u>, </u>	7	<u>ر</u>		<u>لل ا</u>	
Sampled By: knowledge. I ack analysis. I agree	(Name) Steven nowledge that Smith Environmental Laborate to allow samples be sent to a sub laboratory a	Tortoric ory (SEL) reset t the discretion	rues the r	ight to subc I also affirm	(Title) ontract test of that I am	ing to a NYS DC	ctor of Facil OH ELAP approved ayment at time of re	lab which holds required certificatio	ns in the	e event that	it is t	d comp mable	olete to the to perfor	best of my m the	
Sample Reli	inquished By:				Rece	eived By:	.a	•	Date	:	. i .	. T:	ime:	10	
Sample Relinqu	uished By:				Rece	ived By:	BAC		Date:	9-23	<u>-1</u> (P _{Ti}	me : <u>[]0</u>		
Samples(s) recei	(Ves No			. "		Comments:									
Note Thermal preserv	Refer to back of chain for tests requiring	is greater than 6°C	С, samples w	ill be											
considered to m	cet thermal preservation if received in sufficient (ce within 8 ring chemical preservation which are received unpreserved w	hours of collection	n						-		·•				
time of receipt				.,	<u> </u>										

Data Review: Mgr _____Date ____

SMITH ENV	IRONMENT AL LABORATO	RY						•	Log	in Revi	ew:				
4 Scenic Drive		-						[.7]	Am						
Hyde Park, NY Phone: 845-229			opy Resu			Turnaround	Time: Standard	V	I III IVICIIIOU.						
Fax: 845-229-6			ocal Heal es ()				<i>RUSH</i> Date Repo	surcharge applies) ort Requested							
		Y			ept No:										
Client Name	: Millbrook Central School District		Client Phone No: 845 677 4200 Project/Facility Name: Elm Dr Se Email: steven.tortorici@millbrookesd.org Location: 12 Elm Dr												
Mailing Add	ress: Box AA							Location: 12 Elm D							
Millbrook	, NY 12545		C	ору Керо	rt To: S 1	teven Tori	torici	PWS Fed ID NO: NY	-						
Order ID			<u> </u>	Cheek Or		Treatment	Date &					ople mp.	Meets Therm.	Meets Chem.	
No:	Sample Identification	Matrix	Grab	Comp # hrs	First Draw	Type & Residual	Time	Analysis		tainer & ervative		C	Pres. Y/N/NA	Pres.	
5011619		<u> </u>	1	# nrs	Draw	Residual	Sampled	Requested	0	0	-			 	
-21	rm 20 w f	DW	<u> </u>		1		9/17/16 7:40	lead	Sur	٩٨١	24	.3	ΝĄ	N	
-22	rm 20 sink				~		9/17/167;40am	11		ļ				1	
i	rm 30 w f				~		9/17/16 7:34	11							
-24	rm 28 sink				V		9/17/16 7:40	t †				, :			
-25	boiler rm sink				V		9/17/16 7:50	n							
-26	teachers lounge bath				~		9/17/16 7:29	и			\coprod				
-27	rm 34 w f				~		9/17/16 7:31em	11		<u> </u>					
-28	rm 32 sink		-		~		9/17/16 7:33	If .							
-29	staff bath #1 sink				~		9/17/16 7:46	If		[
-30	dish room				~		9/17/16 7:15	**		<u> </u>	IJ	/	1		
Sampled By:	(Name) Steven mowledge that Smith Environmental Laborat to allow samples be sent to a sub laboratory	Tortori tory (SFL) res at the discreti	serves the r	right to subc I also affirm	(Title) contract test that I am	/ ting to a NYS DO	ctor of Facili DH ELAP approved la ayment at time of rece	ib which holds required certificati	ons in the	event tha	it it is u	d comp mable	dete to the	e best of my	
Sample Reli	inquished By:				Rece	eived By:			Date			T	ime:	,A	
Sample Reling	uished By:				Rece	ived By:	BAC	A.448.818	Date:	9-2	<u>3-</u> L(Ø 15	me: <u>l</u>	0"	
Samples(s) rece	(vojts)			· · · · <u>- · · · · · · · · · · · · · · ·</u>		Comments		·							
In Correct Bottl	\ \		_			Comments:		•							
	Refer to back of chain for tests requiring			.DI 1		-						~			
considered to m	ration is met when samples are received * c. If temperatured thermal preservation if received in sufficient ice within	8 hours of collect	lion							, <u>.</u>					
Motor Samples semi	iring chemical preservation which are received unpreserved	will be preserved	at the laborator	y at lhe	j										

CMITH DNW	TRONMENT AL LABORATOR	RY	* *****	 			·	· · · · · · · · · · · · · · · · · · ·	Login Revie	ew:							
4 Scenic Drive	INOMINENT AC LABORATOR	X.I							Amt Due:								
Hyde Park, NY		Co	py Resu	lts to		Turnaround	Time: Standard	(surcharge applies)	Amt Paid:								
Phone: 845-229 Fax: 845-229-65		Lo	cal Heal	th Dept.			RUSH	Prnt Method:									
		Ye	ort Requested	Recept No:													
	Millbrook Central School District					5 677 4200 orici@mill	brookesd.org	Project/Facility Name: Location: 12 Elm D									
_	ress: Box AA					teven Tor		PWS Fed ID NO: NY-									
Millbrook	, NY 12545									Sample	Meets	Meets					
Order ID				Check Or	 (Treatment Type &	Date &		Container &	Temp,	Therm.	Chem. Pres.					
No:	Sample Identification	Matrix	Grab	Comp # hrs	First Draw	Residual	Time Sampled	Analysis	Preservative		Y/N/NA	Y/N/NA					
5011619			ļ	11 11.0			 	Requested	802 P	2 6 9	1	-					
-31	rm 34 sink	PW			~		9/17/16 7:31am	lead	1 VNP	24.3	NA	N					
-32	rm 11 right faucet	1			~		9/17/167:47	11				1-1-					
-33	staff bath #2 sink				~		9/17/16 7:46	lf .									
	kitchen L 2				~		9/17/16 7:10	Ħ									
-35	rm 55 sink				✓		9/17/16 7:30	11									
-36	rm 11 left faucet				V		9/17/16 7:47	11									
-37	ft hallway water ft				V		9/17/16 7:20	11									
-38	kitchen L 1			, i	V		9/17/16 7:10	lt .									
-39	rm 35 w f				~		9/17/16 7:29	t1									
-40	rm 36	\ <u>\</u>			. 🗸		9/17/16 7:24	‡ [じ	<u> \f</u>	<u> </u>					
Sampled By: knowledge, 1 ack	(Name) Steven mowiedge that Smith Environmental Laborat to allow samples be sent to a sub laboratory:	Tortorio	wron the r	ight to subc	(Title contract tese that I am) ting to a NYS DO	ctor of Facil OH ELAP approved I ayment at time of rec	ah which holds required certificati	ons in the event tha	it it is imab	mplete to the le to perfo	e best of my rm the					
	inquished By:					eived By:			Date:		Time:						
Sample Reling	-					ived By:	BAC	·	Date: 9-23	-l6	Time : Î(<u>ي (</u>					
																	
Samples(s) received In Correct Bottle	<i>(</i> ************************************		_			Comments:	_ ,										
On ice: Yes (N	O Refer to back of chain for tests requiring				1				······································								
Note Thermal preserv	ration is met when samples are received " C. If temperatured thermal preservation if received in sufficient ice within	re is greater than 6° 8 hours of collection	C, samples w	ill b e				· · · · · · · · · · · · · · · · · ·	-11.57								
Note: Samples requi	ring chemical preservation which are received unpreserved			y at the		<u> </u>		STATE OF THE STATE									
time of receipt								Data Re	view: Mgr	Dat	e						

OL DOTT TO	TO COMPANY AND A STATE OF THE COMPANY	3.7		**					Login Revie			- 			
SMITH ENV 4 Scenic Drive	VIRONMENT AL LABORATOI	ΚY							Amt Due:	. vv .	· · · · ·				
Hyde Park, NY		Co	nr. Daan	ita ta		Turnaround	Time: Standar	4 v	Amt Paid:						
Phone: 845-229	9-6536		py Resu	th Dept.		1 umarounu	RUSH	(surcharge applies)							
Fax: 845-229-6	1538		s (-				port Requested	Recept No:	L	·	- 			
	······································							· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·				
Client Name	: Millbrook Central School District					15 677 4200		Project/Facility Name:							
Mailing Add	Iress: Box AA		E	_{mail:} ste	ven.tor1	torici@mill	brookesd.org	Location: 12 Elm Dr	•						
Millbrool	k, NY 12545		C	ору Керо	rt To: Si	teven Tor	torici	PWS Fed ID NO: NY-		· ·					
Order ID		<u> </u>	(Check Or	1e)	Treatment	Date &			Sample Temp.	Meets Therm.	Meets Chem.			
No:	Sample Identification	Matrix	Grab	Comp	First	Type &	Time	Analysis	Container & Preservative	"C	Pres.	Pres. Y/N/NA			
5011619				# hrs	Draw	Residual	Sampled	Requested	1		min	177.17.			
-41	rm 36	DW			~		9/17/16 7:25 em	lead	JOZ PP	243	M	ν)			
-42	kitchen bathroom	1			~		9/17/167:15	H							
-43	teachers lounge				~		9/17/16 7:27	f1							
-44	nurse off				~		9/17/16 7:20	11							
-45	kitchen L 4				V		9/17/16 7:11	II.							
-40	kitchen L 3				~		9/17/16 7:10	N			J_				
					~			Į1							
					~			ŧ1			ļ <u>.</u>				
					~			11							
					~			16							
Sampled By: knowledge. I ack analysis. I agree	(Name) Steven mowledge that Smith Environmental Laborato to allow samples be sent to a sub laboratory a	Tortoric ory (SEL) reset the discretion	rves the ri	ight to subc	(Title) ontract test that I am a	ing to a NYS DC	ctor of Faci OH ELAP approved ayment at time of re	lab which holds required certificatio	ms in the event that	t it is unable	plete to the e to perfor	best of my m the			
Sample Rel	inquished By:				Rece	eived By:	•		Date:		Time:	۸.			
Sample Relinq	uished By:				Recei	ved By:	BAC		Date: 9-23	<u>6</u> 1	:ime : <u>[10</u>	 —			
Samples(s) rece	ived									·					
In Correct Bottle	e: 🕼 No				ļ	Comments: _									
On Ice: Yes	*Refer to back of chain for tests requiring	thermal preser	vation.				•				- 12				
	ration is mot when samples are received " c. If temperature and thermal preservation if received in sufficient ice within 8			li be				be 1981							
Note: Samples requi time of receipt	ring chemical preservation which are received unpreserved w	vill be preserved at t	he laboratory	at 1hc						** * * *					
			•					Data Rev	iew: Mgr	Date					