

LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR: Kenneth Stromsland

Board of Education Township of Edison

312 Pierson Avenue Edison, NJ 07642

SITE INVESTIGATED: Martin Luther King Elementary

285 Tingley Lane Edison, NJ 08820

ASSESSMENT BY: Kyle Brown

Omega Environmental Services, Inc.

280 Huyler Street

South Hackensack, NJ 07606

INVESTIGATION

CONDUCTED: 8/04/16

DATE OF REPORT: 9/7/16

(Omega Project # 16-27002J)

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EXECUTIVE SUMMARY:

The Board of Education Township of Edison requested lead in water testing of potable water outlets at FDR, 838 New Dover Road, Edison, NJ 08820.

Previous Testing

No information related to previous testing was available.

Recent Testing (8/04/16)

In order to assess the building water outlets a full testing of all potable outlets was performed on August 04, 2016.

Reportedly the outlets were not flushed or used on the day of testing.

First draw and flush samples (30 second) were collected of 4 water fountains and sinks.

Results of most first draw samples analyzed were below the Lead and Copper Rule action level of 15 ppb. One first draw sample was above 15 ppb. The associated flush sample was below 15 ppb.

See Section 3 Discussion of Results

1 RESULTS TABLE:

Note: Room numbers in (**bold**) are new #'s. Numbers not in bold are based on an older drawing provided in the field. COC was based on older numbers.

Outlet #	Sample #	Location	1 st draw (FD) or flush (FL)	Results (ppb)	LCR Action Level (1) (ppb)
32	01	Faculty Room Sink	FD	<1.0	15
32	02	Faculty Room Sink	FL	<1.0	15
22	03	Water Fountain Room 11 (13)	FD	2.3	15
22	04	Water Fountain Room 11 (13)	FL	<1.0	15
21	05	Water Fountain Room 1 (12)	FD	<1.0	15
21	06	Water Fountain Room 1 (12)	FL	<1.0	15
20	07	Water Fountain Room 2 (11)	FD	3.6	15
20	08	Water Fountain Room 2 (11)	FL	<1.0	15
23	09	Water Fountain Room 10 (14)	FD	1.9	15
23	010	Water Fountain Room 10 (14)	FL	<1.0	15
25	011	Water Fountain by Room 10 (14)	FD	<1.0	15
25	012	Water Fountain by Room 10 (!4)	FL	<1.0	15

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37	013	Water Fountain Room 4 (15)	FD	1.6	15
37	014	Water Fountain Room 4 (15)	FL	<1.0	15
36	015	Water Fountain Room 9 (16)	FD	1.4	15
36	016	Water Fountain Room 9 (16)	FL	<1.0	15
39	017	Water Fountain Room 5 (17)	FD	<1.0	15
39	018	Water Fountain Room 5 (17)	FL	<1.0	15
38	019	Water Fountain Room 8 (18)	FD	<1.0	15
38	020	Water Fountain Room 8 (18)	FL	<1.0	15
41	021	Water Fountain Room 6 (19)	FD	<1.0	15
41	022	Water Fountain Room 6 (19)	FL	<1.0	15
40	023	Water Fountain Room 7 (20)	FD	<1.0	15
40	024	Water Fountain Room 7 (20)	FL	<1.0	15
68	025	Water Fountain Room 12 (21)	FD	<1.0	15
68	026	Water Fountain Room 12 (21)	FL	<1.0	15
67	027	Water Fountain Room 13 (22)	FD	<1.0	15
67	028	Water Fountain Room 13 (22)	FL	<1.0	15
66	029	Water Fountain near Room 14 (23) (R)	FD	<1.0	15
66	030	Water Fountain near Room 14 (23) (R)	FL	<1.0	15
66	031	Water Fountain near Room 14 (23) (L)	FD	<1.0	15
66	032	Water Fountain near Room 14 (23) (L)	FL	<1.0	15
61	033	Water Fountain Room 14 (23)	FD	<1.0	15
61	034	Water Fountain Room 14 (23)	FL	<1.0	15
60	035	Water Fountain Room 15 (24)	FD	<1.0	15
60	036	Water Fountain Room 15 (24)	FL	<1.0	15
55	037	Water Fountain Room 16 (25)	FD	<1.0	15
55	038	Water Fountain Room 16 (25)	FL	<1.0	15
54	039	Water Fountain Room 17 (26)	FD	<1.0	15
54	040	Water Fountain Room 17 (26)	FL	<1.0	15
42	041	Water Fountain near Room 127 (35) (R)	FD	<1.0	15
42	042	Water Fountain near Room 127 (35) (R)	FL	<1.0	15
42	043	Water Fountain near Room 127(35) (L)	FD	<1.0	15
42	044	Water Fountain near Room 127(35) (L)	FL	<1.0	15
44	045	Water Fountain Room 127 (35)	FD	<1.0	15
44	046	Water Fountain Room 127 (35)	FL	<1.0	15
53	047	Water Fountain Room 131(40)	FD	<1.0	15
53	048	Water Fountain Room 131 (40)	FL	1.1	15
51	049	Water Fountain outside Library (R)	FD	2.6	15
51	050	Water Fountain outside Library (R)	FL	2.2	15
51	051	Water Fountain outside Library (L)	FD	3.5	15
51	052	Water Fountain outside Library (L)	FL	1.0	15
50	053	Library Sink	FD	3.4	15
50	054	Library Sink	FL	<1.0	15
09	055	Water Fountain near 112 (6) (R)	FD	3.4	15
09	056	Water Fountain near 112 (6) (R)	FL	<1.0	15
09	057	Water Fountain near 112 (6) (L)	FD	1.0	15
09	058	Water Fountain near 112 (6) (L)	FL	<1.0	15
19	059	Sink in Main Office	FD	1.3	15

1.0	0.10	T at 4 1 2 4 1 2 2 2	T	4.0	
19	060	Sink in Main Office	FL	<1.0	15
17	061	Nurse's Office Sink	FD	9.1	15
17	062	Nurse's Office Sink	FL	<1.0	15
01	063	Kitchen Sink Hand washing Station	FD	41	15
01	064	Kitchen Sink Hand washing Station	FL	1.9	15
02	065	Kitchen Sink Dish washing area (L)	FD	4.2	15
02	066	Kitchen Sink Dish washing area (L)	FL	<1.0	15
03	067	Kitchen Sink Dish washing area (R)	FD	2.7	15
03	068	Kitchen Sink Dish washing area (R)	FL	<1.0	15
05	069	Water Fountain Room 121 (30)	FD	1.3	15
05	070	Water Fountain Room 121 (30)	FL	<1.0	15
04	071	Water Fountain outside Room 121 (30)	FD	1.4	15
	0/1	(R)	ΓD		
04	072	Water Fountain outside Room 121 (30)	FL	<1.0	15
	072	(R)	ΓL		
04	073	Water Fountain outside Room 121 (30)	FD	1.9	15
	073	(L)	ΓD		
04	074	Water Fountain outside Room 121 (30)	FL	<1.0	15
	074	(L)	ΓL		
05A	075	Water Fountain Room 122 (29)	FD	2.8	15
05A	076	Water Fountain Room 122 (29)	FL	<1.0	15
34	077	Water Fountain Room 124 (28)	FD	1.6	15
34	078	Water Fountain Room 124 (28)	FL	<1.0	15
35	079	Water Fountain Room 125 (27)	FD	<1.0	15
35	080	Water Fountain Room 125 (27)	FL	<1.0	15

⁽¹⁾ EPA Lead in Copper Rule (1991) Action Level for water suppliers (municipalities and private wells) and March 2016 Newark Public Schools Lead Water Testing Sampling Plan.

2 SAMPLING METHODOLOGY:

First Draw Samples - Without allowing any water to spill until sample collection, samples were collected with a relatively slow flow rate in 250 mL bottles prepared with Nitric Acid (HNO₃) as a preservative.

Flush Samples – After collection of first draw samples the water was allowed to flow at a relatively slow rate for thirty second to flush the fixture and close piping. The flush samples are intended to test the plumbing further upstream from the fixture (behind walls).

The samples were packaged in a cooler and shipped to Pace Analytical, Melville, NY for total lead in potable water analysis (method E200.8 IOC).

FD – First Draw Sample

FL – Flush Sample (30 sec)

NA – Not Analyzed

3 DISCUSSION OF RESULTS:

One first draw sample result was above 15 ppb, but the associated flush sample result was below 15 ppb. This indicates the source of lead is related to the fixture itself, not in the main building plumbing. The one kitchen hand washing station is not expected to be used for cooking purposes, but may be used for drinking water by kitchen staff.

4 **RECOMMENDATIONS:**

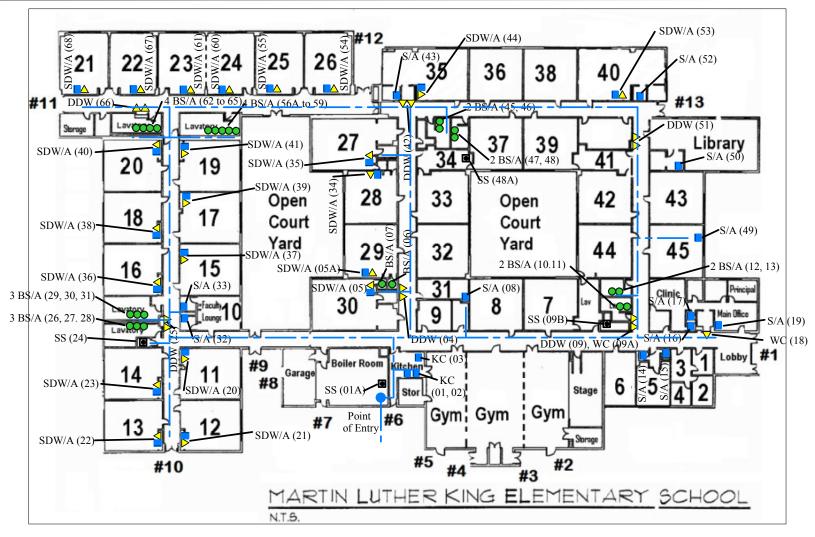
Short term:

- Conduct further evaluation and testing of outlets with elevated results.
- Take any outlets with elevated results out of service.
- If an aerator is present on the kitchen hand washing station removed the aerator and retest. Verify proper pre-sampling flushing procedure is followed if not used for a few days or more.

Long Term:

- If additional testing shows similar results (first draw results above 15 ppb) consider replacing the spout of the fountains (may contain brass, adding to lead levels), installing filters (if practical), or fixture replacement.
- Repeat full building testing on an annual basis. Generally this should be performed in August prior to the start of the school season.
- Develop a Lead in Water Management Plan in accordance with the 2006 EPA 3Ts for Reducing Lead in Drinking Water in Schools.

A. Outlet Location Plan



KEY

- KC = Kitchen Outlet, Cold
- △ WC = Water Cooler (Chilled Bubbler Unit)
- TL= Teacher Lounge Sink
- FP= Food Preparation Sink
- △ DW= Drinking Water Bubbler (non-chilled)
- SDW= Combination Sink Water Bubbler
- △ DDW=Double Drinking Water Bubbler
- LS=Laboratory Sink

- EC = Home Economics Outlet, Cold
- IM = Ice Machine
- BS = Bathroom Sink
- NS = Nurse's Office Sink
- SS=Janitors Slop Sink
 - /A = oultet has an aerator
 - /F = outlet has a filter
 - (01)=Outlet Number

Notes

- 1. Original building was constructed in 1971. The primary wing was constructed in 1990 and the 3rd grade wing constructed in 2001.
- 2. Piping runs above ceilings in hallway with branches and lateral to each group of outlets.

Dwg. Title: Plumbing Schematic

Location: Martin Luther King Elementary School, Edison, NJ

Client: Edison Township Board of Education

OMEGA ENVIRONMENTAL SERVICES, INC.

280 Huvler Street S. Hackensack, NJ 07606 Proj. # 16-27002J Tel: (201) 489-8700 Fax: (201) 342-5412

Date: 8/24/16

Dwn. By: DSE

Dwg. # 27002J-01P

Drinking Water Outlet Inventory

Name of School: Martin Luther King Elementary School Address: 285 Tingley Lane, Edison, NJ 08820

Grade Levels: Year School Constructed: 1971 Renovations/Additions: 1990, 2001

Individual school project officer Name/Signature:

Date Completed: 8/2016

Sample Location Codes

DW= Drinking Water Bubbler (unchilled) KC = Kitchen Outlet, Cold

DDW=Double Drinking Water Bubbler (unchilled)

TL= Teacher Lounge Sink

WC = Water Cooler (Chilled Bubbler Unit) CT= Cafeteria Outlet

DWC = Double Water Cooler (Chilled Bubbler Unit) EC = Home Economics Outlet, Cold

SWC= Combination Sink Chilled Water Cooler (chilled Bubbler Unit)

NS = Nurse's Office Sink

SDW= Combination Sink Water Bubbler

FP= Food Preparation Sink (not otherwise specified)

S= Misc. Sink; possible potable use IM = Ice Machine

/A Aerator Present /F= Outlet has a filter BS = Bathroom Sink

							Brass				Wate	er Cooler	
Outlet # ¹	Туре	Location	Code	Op. ² (Y/N)	Cor. ³ (Y/N)	Filter ⁴ (Y/N)	Fittings, Faucets or valves? (Y/N)	Aerator/ Screen (Y/N)	Motion Activated (Y/N)	Chiller (Y/N)	Make	Model	Comments
01A	Slop Sink	Boiler Room	SS	N.V.				N	N	N			
01	Kitchen Hand Washing Sink	Kitchen	KC	Y					N	N			
02	Kitchen Dish Washing Sink	Kitchen	KC	Y					N	N			

¹ Number outlets starting at the closest outlet to the Point of Entry (POE).

⁴ Document on Filter Inventory.

N.V. - Not Verified

² Operational? Document if permanently or temporarily out of service on the Plumbing Profile.

³ Signs of Corrosion? Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.

Outlet	Туре	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
03	Kitchen Dish Washing Sink	Kitchen	KC	Y					N	N			
04	Double Unchilled Fountain	Outside Room 31	DDW	Y		N		N	N	N			
05	Combination Sink/Bubbler	Room 30	SDW/A	Y		N		N	N	N			
05A	Combination Sink/Bubbler	Room 29	SDW/A	N.V.		N		N	N	N			
06	Bathroom Sink	Next to Room 29	BS/A	N.V.		N		Y	N	N			
07	Bathroom Sink	Next to Room 29	BS/A	N.V.		N		Y	N	N			
08	Sink	Room 31	S/A	N.V.		N		Y	N	N			
09	Unchilled Water Fountain	Near Room 5	DDW	Y		N		N	N	N			
09A	Chilled Water Fountain	Near Room 5	WC	Y				N	N	Y			
09B	Slop Sink	Across From Stage	SS	Y		N		N	N	N			
10	Bathroom Sink	Lavatory Across From Clinic	BS/A	N.V.		N		Y	N	N			
11	Bathroom Sink	Lavatory Across From Clinic	BS/A	N.V.		N		Y	N	N			
12	Bathroom Sink	Lavatory Across From Clinic	BS/A	N.V.		N		Y	N	N			
13	Bathroom Sink	Lavatory Across From Clinic	BS/A	N.V.		N		Y	N	N			
14	Sink	Room 5	S/A	N.V.		N		Y	N	N			
15	Sink	Room 5	S/A	N.V.		N		Y	N	N			
16	Nurse's Sink	Clinic	NS/A	N.V.		N		Y	N	N			
17	Nurse's Sink	Clinic	NS/A	Y		N		Y	N	N			
18	Chilled Water Fountain	Outside Main Office	WC	N.V.		N		N	N	Y			
19	Sink	Main Office	S/A	Y		N		Y	N	N			
20	Combination Sink/Bubbler	Room 11	SDW/A	Y		N		N	N	N			
21	Combination Sink/Bubbler	Room 12	SDW/A	Y		N		N	N	N			
22	Combination Sink/Bubbler	Room 13	SDW/A	Y		N		N	N	N			

Outlet	Туре	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
23	Combination Sink/Bubbler	Room 14	SDW/A	Y		N		N	N	N			
24	Slop Sink	Right of Room 14	SS			N		N	N	N			
25	Double Unchilled Water Fountain	Outside Room 31	DDW	Y		N		N	N	N			
26	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
27	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
28	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
29	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
30	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
31	Bathroom Sink	Lavatory Across From Faculty Lounge	BS/A	N.V.		N		Y	N	N			
32	Teacher's Sink	Faculty Lounge	TL/A	Y		N		Y	N	N			
33	Teacher's Sink	Faculty Lounge	TL/A	Y		N		Y	N	N			
34	Combination Sink/Bubbler	Room 28	SDW/A	Y		N		N	N	N			
35	Combination Sink/Bubbler	Room 27	SDW/A	Y		N		N	N	N			
36	Combination Sink/Bubbler	Room 16	SDW/A	Y		N		N	N	N			
37	Combination Sink/Bubbler	Room 15	SDW/A	Y		N		N	N	N			
38	Combination Sink/Bubbler	Room 18	SDW/A	Y		N		N	N	N			
39	Combination Sink/Bubbler	Room 17	SDW/A	Y		N		N	N	N			
40	Combination Sink/Bubbler	Room 20	SDW/A	Y		N		N	N	N			
41	Combination Sink/Bubbler	Room 21	SDW/A	Y		N		N	N	N			
42	Double Unchilled Water Fountain	Outside Room 35	DDW	Y		N		N	N	N			
43	Sink	Room 35	S/A	N.V.		N	-	N	N	N			

Outlet	Туре	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
44	Combination Sink/Bubbler	Room 35	SDW/A	Y		N		N	N	N			
45	Bathroom Sink	Lavatory Across From Room 35	BS/A	N.V.		N		Y	N	N			
46	Bathroom Sink	Lavatory Across From Room 35	BS/A	N.V.		N		Y	N	N			
47	Bathroom Sink	Lavatory Across From Room 35	BS/A	N.V.		N		Y	N	N			
48	Bathroom Sink	Lavatory Across From Room 35	BS/A	N.V.		N		Y	N	N			
48A	Slop Sink	Room 34	SS	N.V.		N		N	N	N			
49	Sink	Room 45	S/A	N.V.		N		Y	N	N			
50	Sink	Library	S/A	Y		N		Y	N	N			
51	Double Unchilled Water Fountain	Outside Library	DDW	Y		N		N	N	N			
52	Sink	Room 40	S/A	N.V.		N		Y	N	N			
53	Combination Sink/Bubbler	Room 40	SDW/A	Y		N		N	N	N			
54	Combination Sink/Bubbler	Room 26	SDW/A	Y		N		N	N	N			
55	Combination Sink/Bubbler	Room 25	SDW/A	Y		N		N	N	N			
56A	Bathroom Sink	Lavatory Across From Room 24	BS/A	N.V.		N		Y	N	N			
56	Bathroom Sink	Lavatory Across From Room 24	BS/A	N.V.		N		Y	N	N			
57	Bathroom Sink	Lavatory Across From Room 24	BS/A	N.V.		N		Y	N	N			
58	Bathroom Sink	Lavatory Across From Room 24	BS/A	N.V.		N		Y	N	N			
59	Bathroom Sink	Lavatory Across From Room 24	BS/A	N.V.		N		Y	N	N			
60	Combination Sink/Bubbler	Room 24	SDW/A	N.V.		N		N	N	N			
61	Combination Sink/Bubbler	Room 23	SDW/A	Y		N		N	N	N			
62	Bathroom Sink	Lavatory Across From Room 22	BS/A	N.V.		N		Y	N	N			

Outlet	Туре	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
63	Bathroom Sink	Lavatory Across From Room 22	BS/A	N.V.		N		Y	N	N			
64	Bathroom Sink	Lavatory Across From Room 22	BS/A	N.V.		N		Y	N	N			
65	Bathroom Sink	Lavatory Across From Room 22	BS/A	N.V.		N		Y	N	N			
66	Double Unchilled Water Fountain	Outside Library	DDW	Y		N		N	N	N			
67	Combination Sink/Bubbler	Room 35	SDW/A	Y		N		N	N	N			
68	Combination Sink/Bubbler	Room 35	SDW/A	Y		N		N	N	N			

B. Lead in Water Laboratory Reports

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical"
www.pacelabs.com

Section A	Section A Required Client Information:	Section B Recuired Project Information:	Section C			Page:		7	
Company:	Omega Environmental	Report To: Lab@omega-env.com	Attention: Accts Payable						
Address:	280 Huyler Street	Copy To: mikel@omega-env.com, davide@omega-env.com	env.com Company Name: Omega Environmental	onmental	REGULATORY AGENCY	ENCY			
	S. Hackensack, NJ 07606	emmam@omega-env.com		280 Huyler St, S Hackensack, NJ	☐ NPDES ☐ C	GROUND WATER	TER F	DRINKING WATER	ATER
Email To:	Lab@Omega-env.com	Purchase Order No.:	Pace Quote Reference:		L UST L	RCRA	L	OTHER .	
Phone: 2(201-489-8700 Fax:	Project Name: Mytrn Lythor Kyng Clementary			Site Location	:			
Requested	Requested Due Date/TAT: 5 day				STATE:	2			
				100	Requested Analysis Filtered (Y/N)	(N/)			
∑. ÿ.	Section D Valid Matrix Codes Required Client Information MATRIX COL	odes CODE	Preservatives	†n∕a					
	DRINKING WATER WASTE WASTE WASTE PRODUCT SOL/SOLID OIL	DW WT WW Codes C C C C C C C C C C C C C C C C C C C		1 ter 200.8		(N/X) •	(AUI.) :		
	SAMPLE ID WIPE WIPE (A-Z, 0-9 /) OTHER Sample IDS MUST BE UNIQUE TISSUE		NTAINER:	sis Test drink wa		l Chlorine	SHIROMO II	18E	133
ITEM #		XINTAM - ELIGINAS DATE TIME DATE TIME	SAMPLE -			eubizaA		Pace Project No./ Lab I.D.	Lab I.D.
-	01- Finith R. M. 1213 + FD	3/11/2	×	×					
	Smk v		×	×					
	(c'	DW G	×	×					
	7	DW G	×	×					
	05- WE Rosm 1-60	DW G	×	×					
9	We Room 1	DW G	×	×					
7		DW G	×	×					
8	Room ?	Dw G	×	×					
6	J.M.	DW G	×	×					
10	3 4	O O O	* >	× ×					
1 2	MIT DE RESTED		× ×	×					
1	ADDITIONAL COMMENTS	NQUISHED BY / AFFILIATION	DATE TIME ACCEP	ACCEPTED BY / AFFILIATION	DATE TI	TIME	SAMP	SAMPLE CONDITIONS	
Partie	College well was been by their	Kule Brun Lower a Sample, Ily	16 12:16 - July	2 Miles	8 16 16 9	933			
-		,							
FD - First D	FD - First Draw Sample		-						
FL - Flush Sample	Sample	1							
		SAMPLER NAME AND SIGNATURE	NATURE			э.		Teloc	ntact
		PRINT Name of SAMPLER:	WPLER: Kyry Drawn			ui dm	bəviəc A\Y) ə:	botsut led Co (V/V)	(N/V)
	,	SIGNATURE of SAMPLER:	WPLER: John A. Man	DATE Signed (MM/DD/YY):	DATE Signed of / ON / C			Seal	meS

1837 8066 03(3) Insportant Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any involces not paid within 30 days.

MM/DD/YY): 8/04/14

SIGNATURE OF SAMPLER: AMAL & MOUNT

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical www.pacelabs.com

Pace Project No./ Lab I.D. (Y/N) Samples Intact DRINKING WATER SAMPLE CONDITIONS (N/Y) OTHER Custody Sealed Cooler ₽ > Ice (Y/V) Received on □ GROUND WATER Ŋ Residual Chlorine (Y/N) J° ni qmeT Page: REGULATORY AGENCY RCRA ₹ ¥ Requested Analysis Filtered (Y/N) 3 1/20/16 STATE Site Location DATE ☐ NPDES UST DATE Signed U ξ L ACCEPTED BY / AFFILIATION 280 Huyler St, S Hackensack, NJ ead in drink water 200.8 Company Name: Omega Environmental taeT sisylsnA 1 N /A Other Methanol hat to have Accts Payable Preservatives _EO_SS_SBN NaOH HCI PRINT Name of SAMPLER: WWW DOWN Invoice Information [€]ONH [†]OS^ZH Reference:
Pace Project
Manager:
Pace Profile #: Section C TIME Unpreserved 2.16 Attention: ace Quote ddress: # OF CONTAINERS SAMPLER NAME AND SIGNATURE SIGNATURE of SAMPLER: Sopy To: mikel@omega-env.com, davide@omega-env.com SAMPLE TEMP AT COLLECTION 01/16/3 DATE Elomentery TIME 3 COMPOSITE END/GRAB 8/m/8 the Brown Condya Sampla DATE COLLECTED Project Name: Mastin Lutle King RELINQUISHED BY / AFFILIATION emmam@omega-env.com TIME COMPOSITE Report To: Lab@omega-env.com 16-270025 DATE Required Project Information. ഗ ტ ഗ Ö ര മ G G O ග ტ ഗ SAMPLE TYPE (G=GRAB C=COMP) Purchase Order No.: N N ě Μ ρW DW DW M DW DW M M MO Project Number: (see valid codes to left) **MATRIX CODE** Section B Valid Matrix Codes
MATRIX
CODE DRINGNG WATER DW
WASTE WASTE WW
PRODUCT P
SOILSOLID SIL
OIL
OIL
OIL
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ARR
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TISSUE 3 - hIF Rosmy- FL Gong - FD 20 - WA Roman 8 - FL ROUM 9 - FI) S. Hackensack, NJ 07606 17-WF Room 5-FD 24 - NF ROOM) - FL ADDITIONAL COMMENTS 21 - WF ROOM 6-FD 27 - WF ROOM 7 - FD 18 - INF RUM5 - FL 22 - WF from 6 - FL 800 m 9 -FL (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE Lab@Omega-env.com Omega Environmental · WF Rosmy SAMPLE ID 5 day Fax 280 Huyler Street Required Client Information Section A Required Client Information: Requested Due Date/TAT: Phone: 201-489-8700 14-WE ふ、マア 16 - WF -D - First Draw Sample Section D FL - Flush Sample 2 company: Address: Email To: 2 2 Ξ 10 # M3TI

Pace Analytical www.pacehos.com

Section A	ilant Information	Section B Required Project Information:	t Information:				Section C	t affor.						Page:	<u>~</u>	ō	^	ì
Company:	Omega Environmental	Report To: Lab@omega-env.com	@omega-en≀	v.com			Attention:	Accts	Accts Payable	4		Γ						
Address:	280 Huyler Street	Сору То: mikel@omega-env.com, davide@omega-env.com	el@omega-eı	nv.com, da	vide@ome	ja-env.con	Company Name:		Omega Environmental	vironme	ntal	REG	ULATOR	REGULATORY AGENCY	is Very	8.7.4		
	S. Hackensack, NJ 07606	emi	emmam@omega-env.com	a-env.com			Address:	280	luyler St,	S Hack	280 Huyler St, S Hackensack, NJ	L	NPDES	r GROUI	GROUND WATER	Ŀ	DRINKING WATER	/ATER
Email To:	Lab@Omega-env.com	Purchase Order No.:	No.:				Pace Quote Reference:					L	UST	F RCRA		ю L	OTHER .	
Phone:	Phone: 201-489-8700 Fax:	Project Name:	Martin Luthe	that King	eT	4 mentar	Pace Project Manager:					Site	Site Location	=				
Requester	Requested Due Date/TAT: 5 day	Project Number:	20017-91	1-			Pace Profile #:	#					STATE:	2				
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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical

Pace Project No./ Lab I.D. Samples Intaci DRINKING WATER SAMPLE CONDITIONS OTHER (N/Y) looD belses Custody > (V/V) eol Received on □ GROUND WATER Residual Chlorine (Y/N) O° ni qmeT REGULATORY AGENCY ₹ RCRA 922 Requested Analysis Filtered (Y/N) TIME STATE: Site Location T NPDES DATE UST L ACCEPTED BY / AFFILIATION 280 Huyler St, S Hackensack, NJ ead in drink water 200.8 Company Name: Omega Environmental **†** N // Analysis Test TedtC Methanol Accts Payable Preservatives _EO_SS_SBN HORN IO⊦ nvoice Information: εON⊢ [⊅]OS^ZH Manager: Pace Profile #: Section C Reference: Jubreserved Attention: TIME ddress: ace Quote 12:1 PRINT Name of SAMPLER: \mathcal{K}_{L} # OF CONTAINERS SAMPLER NAME AND SIGNATURE Sopy To: mikel@omega-env.com, davide@omega-env.con SAMPLE TEMP AT COLLECTION Flandater. Kla/16 DATE TIME COMPOSITE END/GRAB 4/4/16 DATE Kyle Bowa Lonega Simple COLLECTED RELINQUISHED BY / AFFILIATION emmam@omega-env.com TIME Project Name: Ma Ann Lu fhar COMPOSITE Report To: Lab@omega-env.com Project Number: 16-270323 DATE Required Project Information: ပ G മ മ g ഗ ഗ മ ര ტ Ø Ø (G=GRAB C=COMP) SAMPLE TYPE Purchase Order No.: ΜO ě Μ M Μ DW Ņ Š M M M Š **MATRIX CODE** Section B Valid Matrix Codes § × § DRINKING WATER ON WATER WASTE WATER WASTE WATER PRODUCT PRODUC 00 1 44° WE har from 1270-FL Ram 1276-PD 42- WF new Rain 127 R-FL AIR OTHER TISSUE 45-WF (20m 127-FD OIL 46- WF ROOM 127-FU 41-WF Rear Assomica R 47 - WF Fam 131 - FD 10 GOS 121 FO WF Rom 16- FD 34-WF from 16 - FL 34-VF Res m 17-FD 40-WF Rown 17- FL S. Hackensack, NJ 07606 ADDITIONAL COMMENTS (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE Lab@Omega-env.com Omega Environmental 5 day SAMPLE ID 280 Huyler Street 43-WF Man Required Client Information Section A Required Client Information: Requested Due Date/TAT: Phone: 201-489-8700 D - First Draw Sample Section D FL - Flush Sample 7 Company: Email To: 9 Ξ 2 # WELL

(MM/DD/YY): 08/64/6

SIGNATURE of SAMPLER:

Section A		Section B					Section C	ပ						L	₹.		1	
Required	lient Information:	Required Project Information	nformation:				Invoice I	forme						rage		o	\	
Company:	Omega Environmental	Report To: Lab@omega-env.com	omega-en	ıv.com			Attention:		Accts Payable	ole								
Address:	280 Huyler Street	Copy To: mikel@omega-env.com, davide@omega-env.com	@omega-e	env.com,	davide@or	nega-env.c	on Compan	y Name:	Omega	Company Name: Omega Environmental	ental	2	GULATO	REGULATORY AGENCY				36
	S. Hackensack, NJ 07606	emms	emmam@omega-env.com	a-env.co	ε		Address:) Huyler	St, S Hac	280 Huyler St, S Hackensack, NJ	□	NPDES	L GROL	GROUND WATER	Ŀ	DRINKING WATER	WATER
Email To:	Lab@Omega-env.com	Purchase Order No.:					Pace Quote Reference:	ete					TSU	☐ RCRA		o L	OTHER	
Phone:	201-489-8700 Fax: P	Project Name: Markin	7 4.4 /	Luther	King E	Elmoran	l .	ect				S	Site Location					
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Section A	liant Information	Section B Bonuited Pried Information:		Section C				Page:	ق	5	
Company	Omega Environmental	Report To: 1 ah@omega-env.com		Attention: Acc	Accts Pavable		Γ	J	,		
Address:	280 Huyler Street	Copy To: mikel@omega-env.com, davide@omega-env.com	ega-env.com	Company Name:	ne: Omega Environmental	ironmental	REGIII ATORY AGENCY	Y AGENCY			
	S. Hackensack, NJ 07606	emmam@omega-env.com		Address:	280 Huyler St,	280 Huyler St, S Hackensack, NJ	□ NPDES	□ GROU	GROUND WATER	▼ DRINKI	DRINKING WATER
Email To:	Lab@Omega-env.com	Purchase Order No.:		Pace Quote Reference:			_ ⊓ TSU ¬	☐ RCRA		☐ OTHER	
Phone:	201-489-8700 Fax: Pro	7 7 7 8	Elementas	Pace Project Manager:			Site Location				
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Company:	Omega Environmental		tb@on	nega-env.c	шо			Attention:	tion:	Accts	Accts Payable	Ф										
Address:	280 Huyler Street	Copy To: mil	kel@o	mikel@omega-env.com, davide@omega-env.com Company Name: Omega Environmental	com, day	/ide@ome	∍ga-env.c	Om Comp	any Nam	e: Ou	nega Ei	nvironr	nental		Ä.	REGULATORY AGENCY	JRY AG	ENCY				
	S. Hackensack, NJ 07606	en	nmam(emmam@omega-env.com	nv.com			Address:	ess:	280 H	uyler Si	t, S Ha	ckens	280 Huyler St, S Hackensack, NJ	L	NPDES	ᆫ	GROUND WATER	WATER	l∑ F	DRINKING WATER	VATER
Email To:	Lab@Omega-env.com	Purchase Order No.:	er No.:					Pace (Pace Quote Reference:						L	UST	L	RCRA		ь Г	OTHER	
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The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests requested.

Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/10/16 9:33 AM

Collected By : Client

Sample Type: Potable Water

Date Reported: 8/20/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8: IOC
Lab Number	Location	Collected	Limits	15
1608B31-001A Distribution	01-FACULTY ROOM SINK 1	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 3:20:40 AM MARTIN LUTHER KING ELEMENTARY REVISED REPORT to correct results for samples 65-80
1608B31-002A Distribution	03-WF ROOM 11-FD 3	8/4/2016 6:00:00 AM	Analysis Time	2.3 8/19/2016 3:23:36 AM MARTIN LUTHER KING ELEMENTARY
1608B31-003A Distribution	05-WF ROOM 1-FD 5	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 3:26:31 AM MARTIN LUTHER KING ELEMENTARY
1608B31-004A Distribution	07-WF ROOM 2-FD 7	8/4/2016 6:00:00 AM	Analysis Time	3.6 8/19/2016 3:29:27 AM MARTIN LUTHER KING ELEMENTARY
1608B31-005A Distribution	09-WF ROOM 10-FD 9	8/4/2016 6:00:00 AM	Analysis Time	1.9 8/19/2016 3:32:22 AM MARTIN LUTHER KING ELEMENTARY

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with Exceed NYSRegulatory Limit(s). Limit noted.

+ = ELAP / NELAC does not offer certification for this analyte

Treatments

A = Air Stripper Tower

G = Granular Activated Carbon

FM = Iron/Manganese Removal

N = Nitrate Removal O = Other

Elizabeth Harrison Test results meet the requirements of NELAC unless otherwise noted.

Project Manager



The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests requested.

TEL: (631) 694-3040 FAX: (631) 420-8436 NYSDOH ID#10478 www.pacelabs.com

Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/10/16 9:33 AM Collected By : Client

Sample Type: Potable Water

Date Reported: 8/20/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608B31-006A Distribution	11-WF BY ROOM 10-FD 11	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 3:35:15 AM MARTIN LUTHER KING ELEMENTARY
				MAKTIN LOTTIEK KING ELEMENTAKT
1608B31-007A	13-WF ROOM 4-FD	8/4/2016 6:00:00 AM	Analysis	1.6
	13		Time	8/19/2016 3:38:10 AM
Distribution				MARTIN LUTHER KING ELEMENTARY
1608B31-008A	15-WF ROOM 9-FD	8/4/2016 6:00:00 AM		1.4
TOOODOT OOOA	15 WI ROOM 3 I B	G/ 1/2010 0.001.007	Analysis Time	8/19/2016 3:41:05 AM
Distribution			rime	MARTIN LUTHER KING ELEMENTARY
1608B31-009A	17-WF ROOM 5-FD	8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 3:55:48 AM
Distribution	17		Time	
Distribution				MARTIN LUTHER KING ELEMENTARY
1608B31-010A	19-WF ROOM 8-FD	8/4/2016 6:00:00 AM		< 1.0
	19		Analysis Time	8/19/2016 3:58:43 AM
Distribution			Time	MARTIN LUTHER KING ELEMENTARY

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with Exceed NYSRegulatory Limit(s). Limit noted.

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Treatments

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Project Manager



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Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

www.pacelabs.com

Received

: 08/10/16 9:33 AM

Collected By : Client

Sample Type: Potable Water

Date Reported: Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608B31-011A Distribution	21-WF ROOM 6-FD 21	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:01:38 AM MARTIN LUTHER KING ELEMENTARY
				MARTIN LOTHER KING ELEMENTARY
	23-WF ROOM 7-FD 23	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:04:33 AM
Distribution				MARTIN LUTHER KING ELEMENTARY
1608B31-013A	25-WF ROOM 12-FD 25	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:07:28 AM
Distribution			rine	MARTIN LUTHER KING ELEMENTARY
1608B31-014A	27-WF ROOM 13-FD	8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 4:10:23 AM
Distribution	-		Time	MARTIN LUTHER KING ELEMENTARY
1608B31-015A	29-WF NEAR ROOM 14	R- 8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 4:13:17 AM
Distribution	25		Time	MARTIN LUTHER KING ELEMENTARY

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with Exceed NYSRegulatory Limit(s). Limit noted.

+ = ELAP / NELAC does not offer certification for this analyte

Treatments

A = Air Stripper Tower

G = Granular Activated Carbon

FM = Iron/Manganese Removal

N = Nitrate Removal O = Other

Elizabeth Harrison Test results meet the requirements of NELAC unless otherwise noted.

Project Manager

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8/20/2016



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Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests requested.

Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/10/16 9:33 AM

Collected By : Client

Sample Type: Potable Water

Date Reported: 8/20/2016 Copies To: CC

				<u>Lead</u>	
			<u>Units</u>	ug/L	
			Method	E200.8 : IOC	
Lab Number	Location	Collected	<u>Limits</u>	15	
1608B31-016A Distribution	31-WF NEAR ROOM 14 L 31	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:16:11 AM MARTIN LUTHER KING ELEMENTARY	
	33-WF ROOM 14-FD 33	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:30:49 AM	
Distribution	35-WF ROOM 15-FD	8/4/2016 6:00:00 AM		MARTIN LUTHER KING ELEMENTARY	
Distribution	35 WI ROOM 13-1 D	0/4/2010 0.00.00 AW	Analysis Time	8/19/2016 4:33:44 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-019A	37-WF ROOM 16-FD 37	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:36:38 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	39-WF ROOM 17-FD 39	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:39:33 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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Lab Number	Location	Collected	<u>Limits</u>	15	
1608B31-021A Distribution	41-WF NEAR ROOM 127 41	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:42:29 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-022A Distribution	43-WF NEAR ROOM 127 43	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:45:24 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-023A Distribution	45-WF ROOM 127-FD 45	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:48:19 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-024A Distribution	47-WF ROOM 131-FD 47	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 4:51:15 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-025A Distribution	49-WF OUTSIDE LIBRAR 49	8/4/2016 6:00:00 AM	Analysis Time	2.6 8/19/2016 5:05:53 AM MARTIN LUTHER KING ELEMENTARY	

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			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608B31-026A Distribution	51-WF OUTSIDE LIBRAR 51	8/4/2016 6:00:00 AM	Analysis Time	3.5 8/19/2016 5:08:49 AM
Distribution				MARTIN LUTHER KING ELEMENTARY
	53-LIBRARY SINK-FD 53	8/4/2016 6:00:00 AM	Analysis Time	3.4 8/19/2016 5:11:46 AM
Distribution			Time	MARTIN LUTHER KING ELEMENTARY
	55-WF NEAR 112 R-FD 55	8/4/2016 6:00:00 AM	Analysis	3.4 8/19/2016 5:14:42 AM
Distribution			Time	MARTIN LUTHER KING ELEMENTARY
1608B31-029A	57-WF NEAR 112 L-FD	8/4/2016 6:00:00 AM	Analysis	1.0 8/19/2016 5:17:38 AM
Distribution			Time	MARTIN LUTHER KING ELEMENTARY
	59-SINK MAIN OFFICE-FD	8/4/2016 6:00:00 AM	Analysis	1.3 8/19/2016 5:20:33 AM
Distribution	30		Time	MARTIN LUTHER KING ELEMENTARY

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				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608B31-031A Distribution	61-NURSE'S OFFICE SIN 61	8/4/2016 6:00:00 AM	Analysis Time	9.1 8/19/2016 5:23:28 AM MARTIN LUTHER KING ELEMENTARY
1608B31-032A Distribution	63-KS HANDWASHING S 63	8/4/2016 6:00:00 AM	Analysis Time	41 * 8/19/2016 5:26:23 AM MARTIN LUTHER KING ELEMENTARY
1608B31-033A Distribution	65-KS DISHWASHING AR 65	8/4/2016 6:00:00 AM	Analysis Time	4.2 8/19/2016 5:41:00 AM MARTIN LUTHER KING ELEMENTARY
1608B31-034A Distribution	67-KS DISHWASHING AR 67	8/4/2016 6:00:00 AM	Analysis Time	2.7 8/19/2016 5:43:56 AM MARTIN LUTHER KING ELEMENTARY
1608B31-035A Distribution	69-WF ROOM 121-FD 69	8/4/2016 6:00:00 AM	Analysis Time	1.3 8/19/2016 5:46:50 AM MARTIN LUTHER KING ELEMENTARY

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				<u>Lead</u>	
			<u>Units</u>	ug/L	
			Method	E200.8 : IOC	
Lab Number	Location	Collected	<u>Limits</u>	15	
1608B31-036A	71-WF OUTSIDE RM 121 71	8/4/2016 6:00:00 AM	Analysis Time	1.4 8/19/2016 5:49:46 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-037A	73-WF OUTSIDE RM 121	8/4/2016 6:00:00 AM	Analysis	1.9	
	73		Analysis Time	8/19/2016 5:52:40 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-038A	75-WF RM 122-FD	8/4/2016 6:00:00 AM	Analysis	2.8	
	75		Time	8/19/2016 5:55:36 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-039A	77-WF ROOM 124-FD	8/4/2016 6:00:00 AM	Analysis	1.6	
	77		Time	8/19/2016 5:58:31 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-040A	79-WF RM125-FD	8/4/2016 6:00:00 AM	Analysis	< 1.0 M-	
	79		Time	8/19/2016 6:01:24 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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				<u>Lead</u>	
			<u>Units</u>	ug/L	
			Method	E200.8 : IOC	
Lab Number	Location	Collected	Limits	15	
1608B31-041A Distribution	02-FACULTY ROOM SINK 2	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 6:16:03 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-042A Distribution	04-WF ROOM 11-FL 4	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 6:18:56 AM	
	06-WF ROOM 1-FL	8/4/2016 6:00:00 AM	Analysis	MARTIN LUTHER KING ELEMENTARY < 1.0 8/19/2016 6:21:51 AM	
Distribution			Time	MARTIN LUTHER KING ELEMENTARY	
1608B31-044A Distribution	08-WF ROOM 2-FL 8	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 6:24:45 AM	
	10-WF ROOM 10-FL	8/4/2016 6:00:00 AM		MARTIN LUTHER KING ELEMENTARY < 1.0	
Distribution	10	3, ,,23.0 3,30.00 Am	Analysis Time	8/19/2016 6:27:41 AM MARTIN LUTHER KING ELEMENTARY	

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Lab Number Location Collected Limits 15 1608B31-046A 12-WF BY ROOM 10-FL 8/4/2016 6:00:00 AM A	
Lab Number Location Collected Limits 15	
1609P31.046A 12 WE BY DOOM 10 EL 8/4/2016 6:00:00 AM	
1608B31-046A 12-WF BY ROOM 10-FL 8/4/2016 6:00:00 AM < 1.0	
Analysis 12 Distribution Analysis MARTIN LUTHER KING ELEMENTARY	
MARTIN LOTHER NING ELEMENTARY	
1608B31-047A 14-WF ROOM 4-FL 8/4/2016 6:00:00 AM < 1.0 Analysis 8/40/2046 6:00:00 AM	
14 8/19/2016 6:33:29 AM Distribution MARTIN LUTHER KING ELEMENTARY	
WANTED THE CONTENT AND SECUNDATIONS	
1608B31-048A 16-WF ROOM 9-FL 8/4/2016 6:00:00 AM < 1.0 Analysis 8/19/2016 6:36:25 AM	
Distribution MARTIN LUTHER KING ELEMENTARY	
1608B31-049A 18-WF ROOM 5-FL 8/4/2016 6:00:00 AM Analysis 4.1.0	
18 - 8/19/2016 6:51:03 AM Time	
Distribution MARTIN LUTHER KING ELEMENTARY	
1608B31-050A 20-WF ROOM 8-FL 8/4/2016 6:00:00 AM < 1.0 Analysis 8/40046 6:00:00 AM	
20 8/19/2016 6:53:5/ AM Time	
Distribution MARTIN LUTHER KING ELEMENTARY	

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			Method	E200.8 : IOC	
Lab Number	Location	Collected	<u>Limits</u>	15	
1608B31-051A	22-WF ROOM 6-FL 22	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 6:56:52 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-052A	24-WF ROOM 7-FL 24	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 6:59:47 AM	
Distribution			Time	MARTIN LUTHER KING ELEMENTARY	
	26-WF ROOM 12-FL 26	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:02:41 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	28-WF ROOM 13-FL 28	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:05:37 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	30-WF NEAR ROOM 14 R 30	- 8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:08:32 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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Lab Number	Location	Collected	<u>Limits</u>	15	
1608B31-056A Distribution	32-WF NEAR ROOM 14 L- 32	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:11:27 AM MARTIN LUTHER KING ELEMENTARY	
1608B31-057A	34-WF ROOM 14-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0	
Distribution	34		Time	8/19/2016 7:26:04 AM MARTIN LUTHER KING ELEMENTARY	
	36-WF ROOM 15-FL 36	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:28:58 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	38-WF ROOM 16-FL 38	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:31:53 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	40-WF ROOM 17-FL 40	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:34:47 AM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608B31-061A Distribution	42-WF NEAR ROOM 127 42	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:37:41 AM MARTIN LUTHER KING ELEMENTARY
	44-WF NEAR ROOM 127 44	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:40:34 AM
Distribution	46 WE DOOM 427 EL	9/A/2016 6:00:00 AM		MARTIN LUTHER KING ELEMENTARY
Distribution	46-WF ROOM 127-FL 46	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 7:43:28 AM MARTIN LUTHER KING ELEMENTARY
1608B31-064A Distribution	48-WF ROOM 131-FL 48	8/4/2016 6:00:00 AM	Analysis Time	1.1 8/19/2016 7:46:25 AM MARTIN LUTHER KING ELEMENTARY
1608B31-065A Distribution	50-WF OUTSIDE LIBRAR 50	8/4/2016 6:00:00 AM	Analysis Time	2.2 8/19/2016 12:23:01 PM MARTIN LUTHER KING ELEMENTARY

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			Method	E200.8 : IOC	
Lab Number	Location	Collected	<u>Limits</u>	15	
	52-WF OUTSIDE LIBRAR 52	8/4/2016 6:00:00 AM	Analysis Time	1.0 8/19/2016 12:25:58 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-067A	54-LIBRARY SINK-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0	
	54		Time	8/19/2016 12:28:54 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-068A	56-WF NEAR 112 R-FL	8/4/2016 6:00:00 AM		< 1.0	
	56		Analysis Time	8/19/2016 12:31:50 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-069A	58-WF NEAR 112 L-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0	
	58		Time	8/19/2016 12:34:43 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-070A	60-SINK MAIN OFFICE-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0	
	60		Time	8/19/2016 12:37:40 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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			Method	E200.8 : IOC	
Lab Number	Location	Collected	Limits	15	
1608B31-071A	62-NURSE'S OFFICE SIN 62	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 12:40:35 PM	
				MARTIN LUTHER KING ELEMENTARY	
1608B31-072A	64-KS HANDWASHING S	8/4/2016 6:00:00 AM	Analysis Time	1.9 8/19/2016 12:43:30 PM	
Distribution			rine	MARTIN LUTHER KING ELEMENTARY	
1608B31-073A	66-KS DISHWASHING AR	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 12:58:08 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
1608B31-074A	68-KS DISHWASHING AR	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 1:01:03 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	
	70-WF ROOM 121-FL 70	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 1:03:59 PM	
Distribution				MARTIN LUTHER KING ELEMENTARY	

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			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
	72-WF OUTSIDE RM 121 72	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 1:06:54 PM
Distribution				MARTIN LUTHER KING ELEME
	74-WF OUTSIDE RM 121 74	8/4/2016 6:00:00 AM	Analysis Time	< 1.0 8/19/2016 1:09:50 PM
Distribution			Time	MARTIN LUTHER KING ELEMEN
	76-WF RM 122-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 1:12:46 PM
Distribution	70		Time	MARTIN LUTHER KING ELEME
	78-WF ROOM 124-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 1:15:42 PM
Distribution	78		Time	MARTIN LUTHER KING ELEME
	80-WF RM125-FL	8/4/2016 6:00:00 AM	Analysis	< 1.0 8/19/2016 1:18:37 PM
Distribution	80		Time	MARTIN LUTHER KING ELEME

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with Exceed NYSRegulatory Limit(s). Limit noted.

+ = ELAP / NELAC does not offer certification for this analyte

Treatments

A = Air Stripper Tower

G = Granular Activated Carbon

FM = Iron/Manganese Removal

N = Nitrate Removal O = Other

Elizabeth Harrison Test results meet the requirements of NELAC unless otherwise noted.

Project Manager



PACE ANALYTICAL 575 Broad Hollow Road Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436

Website: www.pacelabs.com

Sample Receipt Checklist

Client Name OES Date and Time Received: 8/10/2016 9:33:00 AM RcptNo: 1 Received by Jaclyn Kuri Work Order Number: 1608B31 Huri Elizabeth Harrison Completed by: Reviewed by: 8/15/2016 9:26:58 PM Completed Date: 8/11/2016 12:44:46 AM Reviewed Date: Carrier name: FedEx **~** No 🗌 Chain of custody present? Yes **~** No 🗌 Chain of custody signed when relinquished and received? Yes **~** Chain of custody agrees with sample labels? Yes No ~ Are matrices correctly identified on Chain of custody? Yes No 🗀 Is it clear what analyses were requested? Yes ~ No \square No 🗌 **V** Custody seals intact on sample bottles? Yes Not Present Samples in proper container/bottle? Yes ~ No **~** No 🗌 Were correct preservatives used and noted? Yes NA Preservative added to bottles: **~** Broken 🗔 Sample Condition? Intact Leaking **~** No 🗌 Sufficient sample volume for indicated test? Yes **~** No 🗀 Were container labels complete (ID, Pres, Date)? Yes **~** No 🗌 Yes All samples received within holding time? **~** No 🗌 Was an attempt made to cool the samples? Yes NA ~ No 🗌 NA All samples received at a temp. of > 0° C to 6.0° C? Yes Response when temperature is outside of range: Sample Temp. taken and recorded upon receipt? Yes No 🗸 Tο No \square **V** No Vials Water - Were bubbles absent in VOC vials? Yes No \square Water - Was there Chlorine Present? Yes No \square **~** No Water Water - pH acceptable upon receipt? Yes Yes 🗸 No 🗌 Are Samples considered acceptable? No 🗹 Custody Seals present? Yes Air Bil 🗹 Sticker Not Present Airbill or Sticker? Airbill No: 7837 8066 0313 Case Number: SDG: SAS: Any No response should be detailed in the comments section below, if applicable. ☐ No ✓ NA Client Contacted? Yes Person Contacted: Contact Mode: Phone: Fax: Email: In Person: Client Instructions: Date Contacted: Contacted By: Regarding: Comments: CorrectiveAction:



 $\frac{\text{WorkOrder:}}{1608B31}$

Certifications

STATE	CERTIFICATION#
NEW YORK	10478
NEW JERSEY	NY158
CONNECTICUT	PH-0435
MARYLAND	208
MAS S ACHUS ETTS	MNY026
NEW HAMPS HIRE	2987
RHODE IS LAND	LAO00340
PENNS YLVANIA	68-00350