

LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR: Kenneth Stromsland

Board of Education Township of Edison

312 Pierson Avenue Edison, NJ 07642

SITE INVESTIGATED: Woodbrook Elementary

15 Robin Road Edison, NJ 08820

ASSESSMENT BY: Kyle Brown

Omega Environmental Services, Inc.

280 Huyler Street

South Hackensack, NJ 07606

INVESTIGATION

CONDUCTED: 8/19/16

DATE OF REPORT: 9/7/16

(Omega Project # 16-27002I)

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EXECUTIVE SUMMARY:

The Board of Education Township of Edison requested lead in water testing of potable water outlets at Woodbrook Elementary, 15 Robin Road, Edison, NJ 08820.

Previous Testing

No information related to previous testing was available.

Recent Testing (8/19/16)

In order to assess the building water outlets a full testing of all potable outlets was performed on August 19, 2016.

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

First draw and flush samples (30 second) were collected of 36 water fountains and sinks.

All results were below the Lead and Copper action level of 15 ppb.

See Section 3 Discussion of Results

1 RESULTS TABLE:

Outlet #	Sample #	Location	1st draw (FD) or flush (FL)	Results (ppb)	LCR Action Level (1) (ppb)
13	1	Kitchen Sink Phys. Ed. Room	FD	3.7	15
13	2	Kitchen Sink Phys. Ed. Room	FL	<1.0	15
02	3	Water Fountain by Room 15 (R)	FD	<1.0	15
02	4	Water Fountain by Room 15 (R)	FL	<1.0	15
14	5	Water Fountain by Room 10 (L)	FD	1.6	15
14	6	Water Fountain by Room 10 (L)	FL	<1.0	15
13	7	Kitchen Sink Dishwashing (R)	FD	2.1	15
13	8	Kitchen Sink Dishwashing (R)	FL	1.4	15
13	9	Kitchen Sink Dishwashing (L)	FD	3.0	15
13	10	Kitchen Sink Dishwashing (L)	FL	2.1	15
21	11	Water Fountain across 7A (R)	FD	1.5	15
21	12	Water Fountain across 7A (R)	FL	<1.0	15
20	13	Nurse's Office Water Fountain	FD	1.8	15
20	14	Nurse's Office Water Fountain	FL	<1.0	15
23	15	Water Fountain in Room 6	FD	1.1	15
23	16	Water Fountain in Room 6	FL	<1.0	15
25	17	Water Fountain near Room 4 (L)	FD	1.6	15
25	18	Water Fountain near Room 4 (L)	FL	<1.0	15
25	19	Water Fountain in Room 4	FD	<1.0	15
25	20	Water Fountain in Room 4	FL	<1.0	15
29	21	Water Fountain in Room 2	FD	4.0	15
20	22	Water Fountain in Room 2	FL	<1.0	15
30	23	Water Fountain in Room 1	FD	4.0	15
30	24	Water Fountain in Room 1	FL	<1.0	15
16	25	Main Office Kitchen Sink	FD	<1.0	15
17	26	Main Office Kitchen Sink	FL	<1.0	15
42A	27	Faculty Room Sink	FD	3.4	15
42A	28	Faculty Room Sink	FL	<1.0	15
44	29	Water Fountain in Room 18	FD	<1.0	15
44	30	Water Fountain in Room 18	FL	<1.0	15
47	31	Water Fountain in Room 19	FD	7.8	15
47	32	Water Fountain in Room 19	FL	<1.0	15
49	33	Water Fountain across 20A (L)	FD	3.2	15
49	34	Water Fountain across 20A (L)	FL	<1.0	15
57	35	Water Fountain in Room 29	FD	2.2	15
57	36	Water Fountain in Room 29	FL	<1.0	15
55	37	Water Fountain by Room 29 (R)	FD	2.6	15
55	38	Water Fountain by Room 29 (R)	FL	<1.0	15
58	39	Water Fountain in Room 26	FD	10	15
58	40	Water Fountain in Room 26	FL	<1.0	15

54	41	Water Fountain in Room 24	FD	2.1	15
54	42	Water Fountain in Room 24	FL	<1.0	15
52	43	Water Fountain in Room 23	FD	1.7	15
52	44	Water Fountain in Room 23	FL	<1.0	15
50	45	Water Fountain in Room 22	FD	6.7	15
50	46	Water Fountain in Room 22	FL	<1.0	15
72	47	Water Fountain near Room 31 (R)	FD	<1.0	15
72	48	Water Fountain near Room 31 (R)	FL	<1.0	15
71	49	Water Fountain in Room 30	FD	<1.0	15
71	50	Water Fountain in Room 30	FL	<1.0	15
70	51	Water Fountain in Room 31	FD	2.6	15
70	52	Water Fountain in Room 31	FL	<1.0	15
74	53	Water Fountain in Room 32A	FD	<1.0	15
74	54	Water Fountain in Room 32A	FL	<1.0	15
76	55	Water Fountain in Room 32B	FD	<1.0	15
76	56	Water Fountain in Room 32B	FL	<1.0	15
73	57	Water Fountain in Room 33A	FD	<1.0	15
73	58	Water Fountain in Room 33A	FL	<1.0	15
75	59	Water Fountain in Room 33B	FD	<1.0	15
75	60	Water Fountain in Room 33B	FL	<1.0	15
78	61	Water Fountain in Room 34	FD	<1.0	15
78	62	Water Fountain in Room 34	FL	<1.0	15
77	63	Water Fountain in Room 35	FD	1.3	15
77	64	Water Fountain in Room 35	FL	<1.0	15
81	65	Water Fountain in Room 36	FD	<1.0	15
81	66	Water Fountain in Room 36	FL	<1.0	15
79	67	Water Fountain in Room 37	FD	<1.0	15
79	68	Water Fountain in Room 37	FL	<1.0	15
86	69	Water Fountain in Room 38	FD	<1.0	15
86	70	Water Fountain in Room 38	FL	<1.0	15
85	71	Water Fountain in Room 39	FD	<1.0	15
85	72	Water Fountain in Room 39	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.

FD – First Draw Sample

FL – Flush Sample (30 sec)

NA – Not Analyzed

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).

3 DISCUSSION OF RESULTS:

All lead in water results were below the EPA Lead and Copper action level of 15 ppb. No analysis was performed for copper in water.

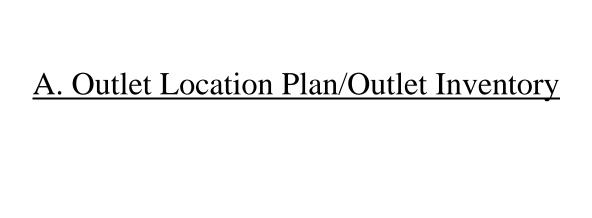
4 **RECOMMENDATIONS:**

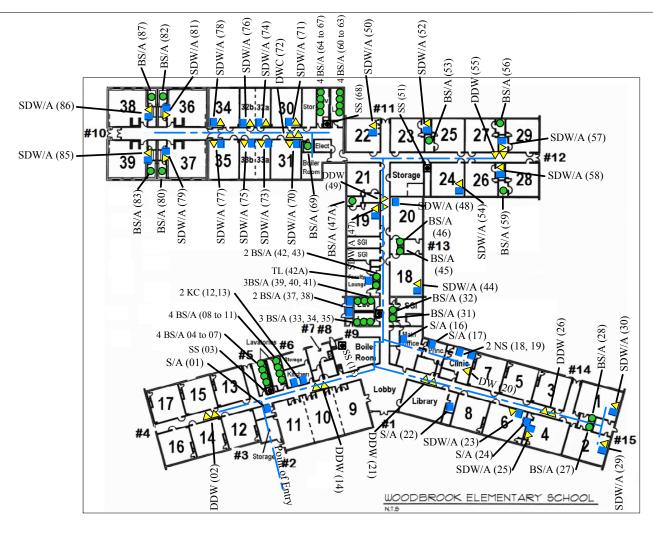
Short term:

• No further outlet testing is recommended at this time.

Long Term:

- 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.





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 1967. Additions were constucted in 1970 and 2000.

Dwg. Title: Plumbing Schematic

Location: Woodbrook Elementary School, Edison, NJ

Client: Edison Township Board of Education

OMEGA ENVIRONMENTAL SERVICES, INC.

280 Huyler Street S. Hackensack, NJ 07606 Tel: (201) 489-8700 Fax: (201) 342-5412

Date: 8/312/16
Proj. # 16-27002I

Dwn. By: DSE

Dwg. # 27002I-01P

Drinking Water Outlet Inventory

Name of School: Woodbrook Elementary School Address: 15 Robin Road, Edison, NJ 08820

Grade Levels: Year School Constructed: 1967 Renovations/Additions: 1970, 2000

Individual school project officer Name/Signature:

Sample Location Codes

DW= Drinking Water Bubbler (unchilled)

DDW=Double Drinking Water Bubbler (unchilled)

WC = Water Cooler (Chilled Bubbler Unit)

DWC = Double Water Cooler (Chilled Bubbler Unit)

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

SDW= Combination Sink Water Bubbler

S= Misc. Sink; possible potable use

/A Aerator Present /F= Outlet has a filter

KC = Kitchen Outlet, Cold

TL= Teacher Lounge Sink

CT= Cafeteria Outlet

EC = Home Economics Outlet, Cold

NS = Nurse's Office Sink

FP= Food Preparation Sink (not otherwise specified)

Date Completed: 9/2016

IM = Ice Machine BS = Bathroom Sink

				101101-011			Brass				Wate	er Cooler	
Outlet # ¹	Туре	Location	Code	Op. (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
01	Sink	Right of Room 11	S/A			N		Y	N	N			
02	Double unchilled fountain	Outside Room 14	DDW	Y				N	N	N			
03	Slop Sink	Across From Room 11	SS			N		N	N	N			

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

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.

⁴ Document on Filter Inventory.

Outlet	Туре	Location	Code	Op.	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
04	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
05	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
06	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
07	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
08	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
09	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
10	Bathroom Sink	Lavatory Across From Room 11	BS/A	A		N		Y	N	N			
11	Bathroom Sink	Lavatory Across From Room 11	BS/A			N		Y	N	N			
12	Kitchen Sink	Kitchen	KC						N	N			
13	Kitchen Sink	Kitchen	KC	Y					N	N			
14	Double unchilled fountain	Outside Room 14	DDW	Y				N	N	N			
15	Slop Sink	Boiler Room	SS		1	N		N	N	N			
16	Sink	Main Office	S/A	Y		N		Y	N	N			
17	Sink	Principal's Office	S/A	Y		N		Y	N	N			
18	Nurse's Sink	Clinic	NS						N	N			
19	Nurse's Sink	Clinic	NS						N	N			
20	Unchilled fountain	Clinic	DDW	Y				N	N	N			
21	Double unchilled fountain	Outside Library	DDW	Y				N	N	N			
22	Sink	Left of Library	S/A			N		Y	N	N			
23	Combination Sink/Bubbler	Room 6	SDW/A	Y		N		Y	N	N			
24	Sink	Room 6	S/A			N		Y	N	N			
25	Combination Sink/Bubbler	Room 4	SDW/A	Y		N		Y	N	N			
26	Double unchilled fountain	Outside Library	DDW					N	N	N			
27	Bathroom Sink	Room 2	BS/A			N		Y	N	N			

Outlet	Type	Location	Code	Op.	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
28	Bathroom Sink	Room 1	BS/A			N		Y	N	N			
29	Combination Sink/Bubbler	Room 2	SDW/A	Y		N		Y	N	N			
30	Combination Sink/Bubbler	Room 1	SDW/A	Y		N		Y	N	N			
31	Bathroom Sink	Near SGI Room	BS/A			N		Y	N	N			
32	Bathroom Sink	Near SGI Room	BS/A			N		Y	N	N			
33	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A			N		Y	N	N			
34	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A			N		Y	N	N			
35	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A		0.	N	A	Y	N	N			
36	Slop Sink	Lavatory Right of Main Boiler Room	SS	1		N		N	N	N			
37	Sink	Near Lavatory Right of Main Boiler Room	S/A			N		Y	N	N			
38	Sink	Near Lavatory Right of Main Boiler Room	S/A			N		Y	N	N			
39	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A			N		Y	N	N			
40	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A			N		Y	N	N			
41	Bathroom Sink	Lavatory Right of Main Boiler Room	BS/A			N		Y	N	N			
42	Bathroom Sink	Faculty Lounge	BS/A			N		Y	N	N			
43	Bathroom Sink	Faculty Lounge	BS/A			N		Y	N	N			
42A	Teacher's Sink	Faculty Lounge	TL	Y		N			N	N			
44	Combination Sink/Bubbler	Room 18	SDW/A	Y		N		Y	N	N			
45	Bathroom Sink	Left of Room 18	BS/A			N		Y	N	N			
46	Bathroom Sink	Right of Room 20	BS/A			N		Y	N	N			
47	Combination Sink/Bubbler	Room 19	SDW/A	Y		N		Y	N	N			
47A	Bathroom Sink	Room 19	BS/A			N		Y	N	N			
48	Combination Sink/Bubbler	Room 20	S/A			N		Y	N	N			

Outlet	Туре	Location	Code	Op.	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
49	Double unchilled fountain	Right of Room 19	DDW	Y				N	N	N			
50	Combination Sink/Bubbler	Room 22	S/A	Y		N		Y	N	N			
51	Slop Sink	Right of Room24	SS			N	A	N	N	N			
52	Combination Sink/Bubbler	Room 23	S/A	Y		N		Y	N	N			
53	Bathroom Sink	Room 25	BS/A			N		Y	N	N			
54	Combination Sink/Bubbler	Room 24	SDW/A	Y		N		Y	N	N			
55	Double unchilled fountain	Right of Room 27	DDW	Y				N	N	N			
56	Bathroom Sink	Room 27	BS/A			N		Y	N	N			
57	Combination Sink/Bubbler	Room 29	SDW/A	Y		N		Y	N	N			
58	Combination Sink/Bubbler	Room 26	SDW/A	Y		N		Y	N	N			
59	Bathroom Sink	Room 28	BS/A			N		Y	N	N			
60	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
61	Bathroom Sink	Lavatory Right of Room 30	BS/A		· ·	N		Y	N	N			
62	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
63	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
64	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
65	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
66	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
67	Bathroom Sink	Lavatory Right of Room 30	BS/A			N		Y	N	N			
68	Slop Sink	Lavatory Right of Room 30	SS			N		N	N	N			
69	Bathroom Sink	Lavatory Left of Room 31	BS/A			N		Y	N	N			
70	Combination Sink/Bubbler	Room 31	SDW/A	Y		N		Y	N	N			
71	Combination Sink/Bubbler	Room 30	SDW/A	Y		N		Y	N	N			
72	Double unchilled fountain	Outside Room 31	DWC	Y				N	N	N			
73	Combination Sink/Bubbler	Room 33a	SDW/A	Y		N		Y	N	N			

Outlet	Туре	Location	Code	Op.	Cor. ³	Filter ⁴	Brass	Aerator/	Motion	Chiller	Wate	er Cooler	Comments
74	Combination Sink/Bubbler	Room 32a	SDW/A	Y		N		Y	N	N			
75	Combination Sink/Bubbler	Room 33b	SDW/A	Y		N		Y	N	N			
76	Combination Sink/Bubbler	Room 32b	SDW/A	Y		N		Y	N	N			
77	Combination Sink/Bubbler	Room 35	SDW/A	Y		N		Y	N	N			
78	Combination Sink/Bubbler	Room 34	SDW/A	Y		N		Y	N	N			
79	Combination Sink/Bubbler	Room 37	SDW/A	Y		N		Y	N	N			
80	Bathroom Sink	Room 37	BS/A			N		Y	N	N			
81	Combination Sink/Bubbler	Room 36	SDW/A	Y		N		Y	N	N			
82	Bathroom Sink	Room 36	BS/A	4		N		Y	N	N			
83	Bathroom Sink	Room 39	BS/A			N		Y	N	N			
84	# not used		<u>-</u>					4					
85	Combination Sink/Bubbler	Room 39	SDW/A	Y		N		Y	N	N			
86	Combination Sink/Bubbler	Room 38	SDW/A	Y		N		Y	N	N			
87	Bathroom Sink	Room 38	BS/A			N		Y	N	N			



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

Pace Analytical

Pace Project No./ Lab I.D. (N/A) DRINKING WATER Samples Intact SAMPLE CONDITIONS (N/A) OTHER Custody Sealed Cool C 12 (V/V) Received on ☐ GROUND WATER Residual Chlorine (Y/N) O° ni qmeT Page: REGULATORY AGENCY RCRA \exists TIME Requested Analysis Filtered (Y/N) Site Location STATE I NPDES DATE UST DATE Signed (MM/DD/YY): (ACCEPTED BY / AFFILIATION \exists 280 Huyler St, S Hackensack, ead in drink water 200.8 Company Name: Omega Environmental trest sisylsnA Î N./A Other Methanol Accts Payable Preservatives _EO_SS_SBN NaOH HCI Invoice Information × × HNO3 × Reference: Pace Project Manager: Pace Profile #: ⁷OS^ZH Section C TIME ace Quote Unpreserved Attention: Address: # OF CONTAINERS SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER: mikel@omega-env.com, davide@omega-env.con SAMPLE TEMP AT COLLECTION DATE Woodbook Olementer TIME 8/4/6 9.00 COMPOSITE END/GRAB DATE COLLECTED Ower a RELINQUISHED BY / AFFILIATION emmam@omega-env.com 16-27002 I TIME COMPOSITE Report To: Lab@omega-env.com DATE 6 Bours Required Project Information. 1838 71135 8104 Ö O ø Ů G ග ഗ O O g g (G=GRAB C=COMP) SAMPLE TYPE urchase Order No.: MO. ΜO DW MG ΜQ DW DW DΜ M DW DW Project Number: Project Name: MATRIX CODE Section B Copy To: Valid Matrix Codes P St. Ot. WP AR OT. Km 10(6) DRINKING WATER IN WATER WASTE WATER WENDUCT SOIL/SOLID RMIS (R) OIL WIPE AIR OTHER TISSUE Dishuashung D. the shine 5am0103 COM - WF across 14 ADDITIONAL COMMENTS S. Hackensack, NJ 07606 (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE Lab@Omega-env.com Omega Environmental 5 day SAMPLE ID Fax: 280 Huyler Street equired Client Information = 634 - W.F 05A~K5 OUR K Required Client Information: Phone: 201-489-8700 Requested Due Date/TAT: c2.B . FD - First Draw Sample cy8-Section D Annhoe FL - Flush Sample Company: Email To: Address: 10 9 6 H MHTI

F-ALL-Q-020rev.08, 12-Oct-2007

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Pace Analytical

Pace Project No./ Lab I.D. (N/A) DRINKING WATER SAMPLE CONDITIONS (N/X) OTHER Custody ealed Cooler **∞** 2 Ice (Y/V) Received on GROUND WATER Residual Chlorine (Y/N) O° ni qmeT Page: \exists REGULATORY AGENCY RCRA TIME Requested Analysis Filtered (Y/N) 01/6/20 STATE: I NPDES Site Location DATE UST DATE Signed (MM/DD/YY): ACCEPTED BY / AFFILIATION \exists 280 Huyler St, S Hackensack, 8.002 rater Anib ni bsa. Company Name: Omega Environmental Analysis Test **♦ N./**X Other Methanol Accts Payable Preservatives _EO_SS_SBN HOEN HCI Invoice Information: Attention: Acc × EONH ⁷OS^ZH ace Profile #: Reference: Pace Project Section C TIME 15 25 17 ace Quote Unpreserved Address: Manager. PRINT Name of SAMPLER: Ky # OF CONTAINERS SAMPLER NAME AND SIGNATURE SIGNATURE of SAMPLER: Copy To: mikel@omega-env.com, davide@omega-env.con SAMPLE TEMP AT COLLECTION DATE TIME Project Name Well brown F Elementry 2 COMPOSITE END/GRAB COLLECTED DATE RELINQUISHED BY / AFFILIATION emmam@omega-env.com TIME 16-22002 Ly lo Bran Rinks a COMPOSITE Report To: Lab@omega-env.com DATE Required Project Information: 0 0 ا0. ග O G O g O ŋ Ö (G=GRAB C=COMP) SAMPLE TYPE Purchase Order No.: ΜO ΔM ΔM Ν Μ DW DW Μ DW DΨ ΔM ΜO Project Number: MATRIX CODE Valid Matrix Codes DWW WWW SL OL WP AR OT Vary O Rue WI DRINKING WATER (WATER WASTE WATER WASTE WATER WERDUCT SOILSOLID OgA - WF new Any (1) かなか OIL WIPE AIR OTHER TISSUE ええ K E E S. Hackensack, NJ 07606 ADDITIONAL COMMENTS (A-Z, 0-9 / .-) Sample IDs MUST BE UNIQUE Lab@Omega-env.com Omega Environmental T Fax 5 day いないという SAMPLE ID CA LLAF M 3 280 Huyler Street Required Client Information Required Client Information: Phone: 201-489-8700 Requested Due Date/TAT: アンド FD - First Draw Sample 120 Section D 2 078 . 2 FL - Flush Sample Section A Company: Email To: 4ddress; ıçı 19 9 Ę 7 # MIET

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Pace Analytical

DRINKING WATER Q OTHER oţ ☐ NPDES ☐ GROUND WATER [7] \sim Page: \exists REGULATORY AGENCY RCRA Requested Analysis Filtered (Y/N) STATE: Site Location I UST 280 Huyler St, S Hackensack, NJ Company Name: Omega Environmental Accts Payable Invoice Information: Attention: Acc Pace Quote Reference: Pace Project Manager: Pace Profile #: Section C Address: Copy To: mikel@omega-env.com, davide@omega-env.con Glenentary emmam@omega-env.com Report To: Lab@omega-env.com Project Name: Wall boy K Project Number: 16-27002 Required Project Information: Purchase Order No.: Section B S. Hackensack, NJ 07606 Lab@Omega-env.com Omega Environmental 5 day Fax: 280 Huyler Street Required Client Information: Phone: 201-489-8700 Requested Due Date/TAT: Section A Company: Email To: Address:

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8 8	Section D Valid Matrix Codes Required Client Information MATRIX COL	(ftel o	(AM)	00	COLLECTED				Pre	Preservatives	tives		ÎN.∕A											
	DRINING WATER VATER WASTE WATER WASTE WATER VATER OUT PRODUCT FOOLING SOILSOLID OIL	t seboo bilgv ee	00=0 8ARD:	COMPOSITE	COM	COMPOSITE END/GRAB	ОГГЕСТІОИ	Si						0:007.10						(V/V)			4	
TEM #	SAMPLE ID WIPE WP AR AR (A-Z, 0-91,-) OTHER OT Sample IDs MUST BE UNIQUE 11SSUE 15	E) BOO XIBTAM	SAMPLE TYPE (G=	H.	TA TA	E E) TA 9M3T 3J9MAS	# OF CONTAINER Unpreserved	FONH OS ^z H	NgOH HCI	Na ₂ S ₂ O ₃	Methanol Other	Lead in drink wa							Residual Chlorin	Pace P	oject No	Pace Project No./ Lab I.D.	
	13A Misolder KS	+-	╂	┼	10	13		\blacksquare	×				×							Ź	90	7	2	
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F-ALL-Q-020rev.08, 12-Oct-2007

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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.

Section A	Section B	Section C	Page: 0 of
Required Client Information:	Required Project Information:	Invoice Information:	
Company: Omega Environmental	Report To: Lab@omega-env.com	Attention: Accts Payable	
Address: 280 Huyler Street	Сору То: mikel@omega-env.com, davide@omega-env.conСомралу Name. Omega Environmental	Company Name: Omega Environmental	REGULATORY AGENCY
S. Hackensack, NJ 07606	emmam@omega-eпv.com	Address: 280 Huyler St, S Hackensack, NJ	「 NPDES 「 GROUND WATER F DRINKING WATER
Email To: Lab@Omega-env.com	Purchase Order No.:	Pace Quole Reference:	UST RCRA OTHER
Phone: 201-489-8700 Fax:	Project Name: M. J. Park Clengatar	Parte Project Manager:	Site Location
Requested Due Date/TAT: 5 day	Project Number: 6-27-627-1	Pace Profile #:	STATE:
		Requested	Requested Analysis Filtered (Y/N)

	Section D Valid Matrix Godes	ļ "	-		COLLECTED					Prese	Preservatives	. es	↑ N.A	*									
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Pace Analytical www.pacefebs.com

DRINKING WATER OTHER 2 I NPDES I GROUND WATER Page: REGULATORY AGENCY RCRA ì Site Location STATE: L UST 280 Huyler St, S Hackensack, NJ Company Name: Omega Environmental Accts Payable Invoice Information: Attention: Acct Pace Quote Reference: Pace Project Manager: Pace Profile #: Section C Address: Sopy To: mikel@omega-env.com, davide@omega-env.con Project Name. Woodbook Elementan Project Number: (6-27002 I emmam@omega-env.com Report To: Lab@omega-env.com Section B Required Project Information: Jurchase Order No.: S. Hackensack, NJ 07606 Lab@Omega-env.com Omega Environmental Fax: 280 Huyler Street Required Client Information: Requested Due Date/TAT: Phone: 201-489-8700 Section A Email To: Company: Address:

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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.

DRINKING WATER OTHER 2 I NPDES I GROUND WATER Q Page: REGULATORY AGENCY RCRA \exists Requested Analysis Filtered (Y/N) Site Location STATE: L UST 280 Huyler St, S Hackensack, NJ Company Name: Omega Environmental Accts Payable Invoice Information: Attention: Acc Reference: Pace Project Manager: Pace Profile #: Section C Pace Quole Address: Copy To: mikel@omega-env.com, davide@omega-env.con Was book Elementary 16-270027 emmam@omega-env.com Report To: Lab@omega-env.com Required Project Information: Purchase Order No.: Project Number: Project Name: S. Hackensack, NJ 07606 Lab@Omega-env.com Omega Environmental Fax 5 day 280 Huyler Street Section A Required Client Information: hone: 201-489-8700 Requested Due Date/TAT: Company: mail To: Address.

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F-ALL-Q-020rev.08, 12-Oct-2007



www.pacelabs.com

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 : 08/20/16 12:00 AM

Collected By : Kyle Brown Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-001A Distribution	01A-KS-Phys-Ed-Room 1	8/19/2016 9:00:00 AM	Analysis Time	3.7 8/26/2016 11:46:09 PM WOODBROOK ELEMENTARY
1608K44-002A Distribution	01B-KS-Phys-Ed-Room 2	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/26/2016 11:49:04 PM WOODBROOK ELEMENTARY
1608K44-003A Distribution	02A-WF-by-Rm16(R) 3	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 12:51:43 AM WOODBROOK ELEMENTARY
1608K44-004A Distribution	02B-WF-by-Rm16(R) 4	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 12:54:38 AM WOODBROOK ELEMENTARY
1608K44-005A Distribution	3A-WF-by-Rm10(C) 5	8/19/2016 9:00:00 AM	Analysis Time	1.6 8/27/2016 12:57:32 AM WOODBROOK 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



www.pacelabs.com

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Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-006A Distribution	3B-WF-by-Rm10(C) 6	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 1:00:26 AM WOODBROOK ELEMENTARY
1608K44-007A Distribution	04A-KS-Dishwashing(R) 7	8/19/2016 9:00:00 AM	Analysis Time	2.1 8/27/2016 1:03:22 AM WOODBROOK ELEMENTARY
1608K44-008A Distribution	04B-KS-Dishwashing(R) 8	8/19/2016 9:00:00 AM	Analysis Time	1.4 8/27/2016 1:06:17 AM WOODBROOK ELEMENTARY
1608K44-009A Distribution	05A-KS-Dishwashing(L) 9	8/19/2016 9:00:00 AM	Analysis Time	3.0 8/27/2016 1:09:11 AM WOODBROOK ELEMENTARY
1608K44-010A Distribution	05B-KS-Dishwashing(L) 10	8/19/2016 9:00:00 AM	Analysis Time	2.1 8/27/2016 1:12:06 AM WOODBROOK ELEMENTARY

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280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-011A Distribution	06A-WF-across-7A(R) 11	8/19/2016 9:00:00 AM	Analysis Time	1.5 8/27/2016 1:26:45 AM WOODBROOK ELEMENTARY
1608K44-012A Distribution	06B-WF-across-7A(R) 12	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 1:29:38 AM WOODBROOK ELEMENTARY
1608K44-013A Distribution	07A-Nurse's-Office-WF 13	8/19/2016 9:00:00 AM	Analysis Time	1.8 8/27/2016 1:32:33 AM WOODBROOK ELEMENTARY
1608K44-014A Distribution	07B-Nurse's-Office-WF 14	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 1:35:28 AM WOODBROOK ELEMENTARY
1608K44-015A Distribution	08A-WF-in-Rm-6 15	8/19/2016 9:00:00 AM	Analysis Time	1.1 8/27/2016 1:38:24 AM WOODBROOK ELEMENTARY

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Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-016A Distribution	08B-WF-in-Rm-6 16	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 1:41:18 AM
Distribution				WOODBROOK ELEMENTARY
1608K44-017A	09A-WF-Near-Rm-4(L)	8/19/2016 9:00:00 AM	Analysis Time	1.6 8/27/2016 1:44:13 AM
Distribution				WOODBROOK ELEMENTARY
1608K44-018A	09B-WF-Near-Rm-4(L)	8/19/2016 9:00:00 AM	Analysis	< 1.0 8/27/2016 1:47:07 AM
Distribution	10		Time	WOODBROOK ELEMENTARY
1608K44-019A	10A-WF-in-Rm-4	8/19/2016 9:00:00 AM	Analysis	< 1.0 8/27/2016 2:01:47 AM
Distribution	19		Time	WOODBROOK ELEMENTARY
1608K44-020A	10B-WF-in-Rm-4	8/19/2016 9:00:00 AM		< 1.0
	20		Analysis Time	8/27/2016 2:04:42 AM
Distribution				WOODBROOK ELEMENTARY

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

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NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received

: 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-021A	11A-WF-in-Rm-2 21	8/19/2016 9:00:00 AM	Analysis Time	4.0 8/27/2016 2:07:38 AM
Distribution			Time	WOODBROOK ELEMENTARY
1608K44-022A	11B-WF-in-Rm-2 22	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:10:35 AM
Distribution			Time	WOODBROOK ELEMENTARY
1608K44-023A	12A-WF-in-Rm-1 23	8/19/2016 9:00:00 AM	Analysis	4.0 8/27/2016 2:13:29 AM
Distribution			Time	WOODBROOK ELEMENTARY
1608K44-024A	12B-WF-in-Rm-1	8/19/2016 9:00:00 AM	Analysis	< 1.0 8/27/2016 2:16:24 AM
Distribution	24		Time	WOODBROOK ELEMENTARY
1608K44-025A	13A-Main-Office-KS	8/19/2016 9:00:00 AM	Analysis	< 1.0 8/27/2016 2:19:19 AM
Distribution	25		Time	WOODBROOK ELEMENTARY

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Project Manager



www.pacelabs.com

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Omega Environmental Services

NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-026A Distribution	13B-Main-Office-KS 26	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 M- 8/27/2016 2:22:15 AM WOODBROOK ELEMENTARY
1608K44-027A Distribution	14A-Faculty-Rm-Sink 27	8/19/2016 9:00:00 AM	Analysis Time	3.4 8/27/2016 2:36:59 AM WOODBROOK ELEMENTARY
1608K44-028A Distribution	14B-Faculty-Rm-Sink 28	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:39:54 AM WOODBROOK ELEMENTARY
1608K44-029A Distribution	15A-WF-in-Rm-18 29	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:42:49 AM WOODBROOK ELEMENTARY
1608K44-030A Distribution	15B-WF-in-Rm-18 30	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:45:44 AM WOODBROOK ELEMENTARY

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South Hackensack, NJ 07606

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Federal ID:

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Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-031A Distribution	16A-WF-in-Rm-19 31	8/19/2016 9:00:00 AM	Analysis Time	7.8 8/27/2016 2:48:37 AM WOODBROOK ELEMENTARY
1608K44-032A Distribution	16B-WF-in-Rm-19 32	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:51:32 AM WOODBROOK ELEMENTARY
1608K44-033A Distribution	17A-WF-across-20A(L) 33	8/19/2016 9:00:00 AM	Analysis Time	3.2 8/27/2016 2:54:26 AM WOODBROOK ELEMENTARY
1608K44-034A Distribution	17B-WF-across-20A(L) 34	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 2:57:21 AM WOODBROOK ELEMENTARY
1608K44-035A Distribution	18A-WF-in-Rm-29 35	8/19/2016 9:00:00 AM	Analysis Time	2.2 8/27/2016 3:11:56 AM WOODBROOK ELEMENTARY

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NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-036A Distribution	18B-WF-in-Rm-29 36	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:14:50 AM WOODBROOK ELEMENTARY
1608K44-037A Distribution	19A-WF-by-Rm-29-(R) 37	8/19/2016 9:00:00 AM	Analysis Time	2.6 8/27/2016 3:17:45 AM WOODBROOK ELEMENTARY
1608K44-038A Distribution	19B-WF-by-Rm-29-(R) 38	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:20:40 AM WOODBROOK ELEMENTARY
1608K44-039A Distribution	20A-WF-in-Rm-26 39	8/19/2016 9:00:00 AM	Analysis Time	10 8/27/2016 3:23:34 AM WOODBROOK ELEMENTARY
1608K44-040A Distribution	20B-WF-in-Rm-26 40	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:26:29 AM WOODBROOK ELEMENTARY

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280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-041A Distribution	21A-WF-in-Rm-24 41	8/19/2016 9:00:00 AM	Analysis Time	2.1 8/27/2016 3:29:25 AM WOODBROOK ELEMENTARY
1608K44-042A Distribution	21B-WF-in-Rm-24 42	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:32:21 AM WOODBROOK ELEMENTARY
1608K44-043A Distribution	22A-WF-in-Rm-23 43	8/19/2016 9:00:00 AM	Analysis Time	1.7 8/27/2016 3:47:00 AM WOODBROOK ELEMENTARY
1608K44-044A Distribution	22B-WF-in-Rm-23 44	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:49:55 AM WOODBROOK ELEMENTARY
1608K44-045A Distribution	23A-WF-in-Rm-22 45	8/19/2016 9:00:00 AM	Analysis Time	6.7 8/27/2016 3:52:49 AM WOODBROOK ELEMENTARY

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Project Manager



Pace Analytical

575 Broad Hollow Road, Melville, NY 11747

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

www.pacelabs.com

Results for the samples and analytes requested

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NYSDOH ID#10478

280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM Collected By : client

Sample Type: Potable Water

Copies To:

Date Reported: 8/29/2016

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-046A Distribution	23B-WF-in-Rm-22 46	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:55:43 AM WOODBROOK ELEMENTARY
1608K44-047A Distribution	24A-WF-near-Rm-31(R) 47	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 3:58:38 AM WOODBROOK ELEMENTARY
1608K44-048A Distribution	24B-WF-near-Rm-31(R) 48	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:01:33 AM WOODBROOK ELEMENTARY
1608K44-049A Distribution	25A-WF-in-Rm-30 49	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:04:28 AM WOODBROOK ELEMENTARY
1608K44-050A Distribution	25B-WF-in-Rm-30 50	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:07:22 AM WOODBROOK ELEMENTARY

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Elizabeth Harrison



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280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>	
			<u>Units</u>	ug/L	
			Method	E200.8 : IOC	
Lab Number	Location	Collected	<u>Limits</u>	15	
1608K44-051A	26A-WF-in-Rm-31 51	8/19/2016 9:00:00 AM	Analysis Time	2.6 8/27/2016 4:22:00 AM	
Distribution				WOODBROOK ELEMENTARY	
1608K44-052A	26B-WF-in-Rm-31 52	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:24:55 AM	
Distribution				WOODBROOK ELEMENTARY	
1608K44-053A	27A-WF-in-Rm-32A 53	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:27:51 AM	
Distribution			Time	WOODBROOK ELEMENTARY	
1608K44-054A	27B-WF-in-Rm-32A 54	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:30:46 AM	
Distribution			111116	WOODBROOK ELEMENTARY	
1608K44-055A	28A-WF-in-Rm-32B 55	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:33:42 AM	
Distribution			11110	WOODBROOK ELEMENTARY	

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South Hackensack, NJ 07606

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Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-056A Distribution	28B-WF-in-Rm-32B 56	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:36:37 AM WOODBROOK ELEMENTARY
1608K44-057A Distribution	29A-WF-in-Rm-33A 57	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:39:32 AM WOODBROOK ELEMENTARY
1608K44-058A Distribution	29B-WF-in-Rm-33A 58	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:42:28 AM WOODBROOK ELEMENTARY
1608K44-059A Distribution	30A-WF-in-Rm-33B 59	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 4:57:07 AM WOODBROOK ELEMENTARY
1608K44-060A Distribution	30B-WF-in-Rm-33B 60	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:00:02 AM WOODBROOK ELEMENTARY

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280 Huyler Street

South Hackensack, NJ 07606

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Federal ID:

Received : 08/20/16 12:00 AM

Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-061A Distribution	31A-WF-in-Rm-34 61	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:02:58 AM WOODBROOK ELEMENTARY
1608K44-062A Distribution	31B-WF-in-Rm-34 62	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:05:55 AM WOODBROOK ELEMENTARY
1608K44-063A Distribution	32A-WF-in-Rm-35 63	8/19/2016 9:00:00 AM	Analysis Time	1.3 8/27/2016 5:08:49 AM WOODBROOK ELEMENTARY
1608K44-064A Distribution	32B-WF-in-Rm-35 64	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:11:43 AM WOODBROOK ELEMENTARY
1608K44-065A Distribution	33A-WF-in-Rm-36 65	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:14:38 AM WOODBROOK ELEMENTARY

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Federal ID:

Received : 08/20/16 12:00 AM Collected By : client

Sample Type: Potable Water

Date Reported: 8/29/2016 Copies To: CC

				<u>Lead</u>
			<u>Units</u>	ug/L
			Method	E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-066A Distribution	33B-WF-in-Rm-36 66	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:17:34 AM WOODBROOK ELEMENTARY
1608K44-067A Distribution	34A-WF-in-Rm-37 67	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:32:14 AM WOODBROOK ELEMENTARY
1608K44-068A Distribution	34B-WF-in-Rm-37 68	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:35:09 AM WOODBROOK ELEMENTARY
1608K44-069A Distribution	35A-WF-in-Rm-38 69	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:38:04 AM WOODBROOK ELEMENTARY
1608K44-070A Distribution	35B-WF-in-Rm-38 70	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:40:59 AM WOODBROOK ELEMENTARY

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Face Analytical

575 Broad Hollow Road, Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436

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280 Huyler Street

South Hackensack, NJ 07606

Attn To: Michael Levay

Federal ID:

Received : 08/20/16 12:00 AM Collected By : client

Sample Type: Potable Water

Copies To:

www.pacelabs.com

Date Reported: 8/29/2016

Lab Number	Logotion	Callagrad	Units Method	<u>Lead</u> ug/L E200.8 : IOC
Lab Number	Location	Collected	<u>Limits</u>	15
1608K44-071A Distribution	36A-WF-in-Rm-39 71	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:43:54 AM WOODBROOK ELEMENTARY
1608K44-072A Distribution	36B-WF-in-Rm-39 72	8/19/2016 9:00:00 AM	Analysis Time	< 1.0 8/27/2016 5:46:49 AM WOODBROOK ELEMENTARY

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Elizabeth Harrison

AC Project Manager



PACE ANALYTICAL 575 Broad Hollow Road Melville, NY 11747

Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

Sample Receipt Checklist

Website: <u>www.pacelabs.com</u>

Client Name OES			Date and	Time Received:	8/20/2016		
Work Order Number: 1608K44 RcptNo: 1		Received by: Jaclyn Kuri					
Completed by:	-	Revie	wed by: $arepsilon$	enalieth	Harrison		
Completed Date: 8/22/2016 5:18:11 PM		Reviewed Date:			<u>8/29/2016 11:58:47 PM</u>		
Carrier name: FedEx							
Chain of custody present? Chain of custody signed when relinquished and received? Chain of custody agrees with sample labels? Are matrices correctly identified on Chain of custody? Is it clear what analyses were requested? Custody seals intact on sample bottles? Samples in proper container/bottle? Were correct preservatives used and noted? Preservative added to bottles: Sample Condition?	Yes Yes Yes Yes Yes Yes Yes Yes Yes		No	Not Present NA Leaking			
Sufficient sample volume for indicated test? Were container labels complete (ID, Pres, Date)? All samples received within holding time?	Yes Yes Yes	Y Y	No	ū			
Was an attempt made to cool the samples? All samples received at a temp. of > 0° C to 6.0° C? Response when temperature is outside of range:	Yes Yes		No 🗌 No 🗆	NA NA	✓✓		
Sample Temp. taken and recorded upon receipt? Water - Were bubbles absent in VOC vials? Water - Was there Chlorine Present? Water - pH acceptable upon receipt? Are Samples considered acceptable? Custody Seals present?	Yes Yes Yes Yes Yes		No \(\frac{\lambda}{\text{No}} \) No \(\sqrt{\text{No}} \) No \(\sqrt{\text{No}} \) No \(\sqrt{\text{V}} \)	To No Vials NA No Water			
Airbill or Sticker?		✓	Sticker	Not Present			
Airbill No: Case Number: SDG:	783871258104 SAS:						
Any No response should be detailed in the comments section below, if applicable.							
Client Contacted? Yes No NA Contact Mode: Phone: Fax: Client Instructions: Date Contacted: Contacted: Regarding:	Person Conta	acted:	☐ In Person:				
Comments: CorrectiveAction:							
		•		-			



 $\frac{\text{WorkOrder:}}{1608\text{K44}}$

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