



LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR: Kenneth Stromsland
Board of Education Township of Edison
312 Pierson Avenue
Edison, NJ 07642

SITE INVESTIGATED: Edison High School
50 Boulevard of the Eagles
Edison, NJ 08817

ASSESSMENT BY: Kyle Brown
Omega Environmental Services, Inc.
280 Huyler Street
South Hackensack, NJ 07606

INVESTIGATION
CONDUCTED: 8/11/16

DATE OF REPORT: 9/16/16

(Omega Project # 16-27002P)

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EXECUTIVE SUMMARY:

The Board of Education Township of Edison requested lead in water testing of potable water outlets at Edison High School, 50 Boulevard of the Eagles, Edison, NJ 08817.

Previous Testing

No information related to previous testing was available.

Recent Testing (8/11/16)

In order to assess the building water outlets a full testing of all potable outlets was performed on August 11, 2016.

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

First draw and flush samples (30 second) were collected of 54 water fountains and sinks.

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

One standalone flush sample was above 15ppb.

See Section 3 Discussion of Results

1 RESULTS TABLE:

Outlet #	Sample #	Location	1 st draw (FD) or flush (FL)	Results (ppb)	LCR Action Level (1) (ppb)
44	1A	Water Fountain near 105 (L)	FD	3.8	15
44	1B	Water Fountain near 105 (L)	FL	4.3	15
231	2A	Water Fountain near 124 (R)	FD	2.4	15
231	2B	Water Fountain near 124 (R)	FL	<1.0	15
220	3A	Water Fountain near 196 (R)	FD	<1.0	15
220	3B	Water Fountain near 196 (R)	FL	<1.0	15
220	4A	Water Fountain near 196 (L)	FD	<1.0	15
220	4B	Water Fountain near 196 (L)	FL	<1.0	15
44A	5A	Room 104 Sink by door	FD	7.4	15
44A	5B	Room 104 Sink by door	FL	12	15
44B	6A	Room 104 Sink 2 nd closest to door	FD	59	15
44B	6B	Room 104 Sink 2 nd closest to door	FL	18	15
44C	7A	Room 104 Sink 3 rd closest to door	FD	1.6	15
44C	7B	Room 104 Sink 3 rd closest to door	FL	5.7	15
44D	8A	Room 104 Sink 4 th closest to door	FD	6.6	15
44D	8B	Room 104 Sink 4 th closest to door	FL	<1.0	15
44E	9A	Room 104 Back left sink	FD	2.4	15
44E	9B	Room 104 Back left sink	FL	4.0	15
44F	10A	Room 104 Back right sink	FD	2.5	15
44F	10B	Room 104 Back right sink	FL	<1.0	15
-	11A	Faculty Room Sink	FD	4.0	15
-	11B	Faculty Room Sink	FL	<1.0	15
44	12A	Water Fountain across Faculty Room (1 st Floor)	FD	2.7	15
44	12B	Water Fountain across Faculty Room (1 st Floor)	FL	<1.0	15
39	13A	Water Fountain across Main Office	FD	2.4	15
39	13B	Water Fountain across Main Office	FL	<1.0	15
40	14A	Sink in Main Office	FD	1.1	15
40	14B	Sink in Main Office	FL	<1.0	15
31	15A	Water Fountain Girls Locker Room	FD	8.8	15
31	15B	Water Fountain Girls Locker Room	FL	4.3	15
23	16A	Water Fountain Boys Locker Room	FD	7.3	15
23	16B	Water Fountain Boys Locker Room	FL	1.3	15
17	17A	Kitchen Sink across from oven	FD	1.6	15
17	17B	Kitchen Sink across from oven	FL	<1.0	15
18	18A	Kitchen Sink across from steamer	FD	6.0	15
18	18B	Kitchen Sink across from steamer	FL	<1.0	15
19	19A	Kitchen Sink Dishwashing Area	FD	17	15
19	19B	Kitchen Sink Dishwashing Area	FL	< 1.0	15

22	20A	Hand washing Sink by Door	FD	5.1	15
22	20B	Hand washing Sink by Door	FL	<1.0	15
-	21A	Water Fountain in Cafeteria	FD	1.5	15
-	21B	Water Fountain in Cafeteria	FL	1.1	15
-	22A	Nurse' Office Sink	FD	3.3	15
-	22B	Nurse' Office Sink	FL	<1.0	15
99	23A	Water Fountain near 002	FD	5.8	15
99	23B	Water Fountain near 002	FL	18	15
103	24A	Water Fountain Room 002	FD	9.0	15
103	24B	Water Fountain Room 002	FL	6.7	15
101	25A	Water Fountain Room 001	FD	2.3	15
101	25B	Water Fountain Room 001	FL	2.4	15
89	26A	Room 005 sink farthest right	FD	3.8	15
89	26B	Room 005 sink farthest right	FL	1.4	15
90	27A	Room 005 sink 2 nd farthest right	FD	4.3	15
90	27B	Room 005 sink 2 nd farthest right	FL	<1.0	15
91	28A	Room 005 sink 3 rd farthest right	FD	4.6	15
91	28B	Room 005 sink 3 rd farthest right	FL	<1.0	15
92	29A	Room 005 sink 4 th farthest right	FD	8.0	15
92	29B	Room 005 sink 4 th farthest right	FL	1.9	15
93	30A	Room 005 sink 2 nd farthest left	FD	14	15
93	30B	Room 005 sink 2 nd farthest left	FL	1.6	15
94	31A	Room 005 sink farthest left	FD	5.4	15
94	31B	Room 005 sink farthest left	FL	1.1	15
104	32A	Room 004 sink closest to door	FD	4.4	15
104	32B	Room 004 sink closest to door	FL	<1.0	15
104A	33A	Room 004 sink 2 nd closest to door	FD	4.4	15
104A	33B	Room 004 sink 2 nd closest to door	FL	<1.0	15
104B	34A	Room 004 sink 3 rd closest to door	FD	24	15
104B	34B	Room 004 sink 3 rd closest to door	FL	< 1.0	15
105	35A	Room 004 sink 4 th closest to door	FD	3.6	15
105	35B	Room 004 sink 4 th closest to door	FL	<1.0	15
105A	36A	Room 004 sink 5 th closest to door	FD	3.0	15
105A	36B	Room 004 sink 5 th closest to door	FL	<1.0	15
105B	37A	Room 004 sink farthest from door	FD	4.3	15
105B	37B	Room 004 sink farthest from door	FL	<1.0	15
107	38A	Room 003 Right wall sink (R)	FD	12	15
107	38B	Room 003 Right wall sink (R)	FL	3.4	15
108	39A	Room 003 Right wall sink (C)	FD	9.4	15
108	39B	Room 003 Right wall sink (C)	FL	2.3	15
109	40A	Room 003 Right wall sink (L)	FD	4.4	15
109	40B	Room 003 Right wall sink (L)	FL	4.0	15
110	41A	Room 003 Left wall sink (L)	FD	15	15
110	41B	Room 003 Left wall sink (L)	FL	<1.0	15
111	42A	Room 003 Left wall sink (C)	FD	4.0	15
111	42B	Room 003 Left wall sink (C)	FL	1.4	15
112	43A	Room 003 Left wall sink (R)	FD	5.4	15

112	43B	Room 003 Left wall sink (R)	FL	<1.0	15
-	44A	Water Fountain in Locker Room next to Small Gym	FD	11	15
-	44B	Water Fountain in Locker Room next to Small Gym	FL	4.9	15
81	45A	Boys Team Room (Sports Faucet)	FD	<1.0	15
81	45B	Boys Team Room (Sports Faucet)	FL	<1.0	15
-	46A	Girls Team Room Water Fountain (R)	FD	10	15
-	46B	Girls Team Room Water Fountain (R)	FL	Not Sampled	15
69	47A	Water Fountain near Small Gym (R)	FD	9.9	15
69	47B	Water Fountain near Small Gym (R)	FL	2.4	15
235	48A	Water Fountain near 254 (R)	FD	<1.0	15
235	48B	Water Fountain near 254 (R)	FL	<1.0	15
235	49A	Water Fountain near 254 (L)	FD	<1.0	15
235	49B	Water Fountain near 254 (L)	FL	<1.0	15
211A	50A	Water Fountain near 221 (L)	FD	21	15
211A	50B	Water Fountain near 221 (L)	FL	1.9	15
-	51A	Water Fountain near 223 (R)	FD	1.3	15
-	51B	Water Fountain near 223 (R)	FL	<1.0	15
-	52A	Water Fountain near 237 (L)	FD	8.6	15
-	52B	Water Fountain near 237 (L)	FL	4.4	15
-	53A	Sink Faculty Room (2 nd Floor)	FD	8.4	15
-	53B	Sink Faculty Room (2 nd Floor)	FL	<1.0	15
189	54A	Water Fountain near 208 (R)	FD	7.2	15
189	54B	Water Fountain near 208 (R)	FL	Not Sampled	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:

Four first draw sample results were above 15 ppb. Of these, one flush sample result was also above 15 ppb.

Based on the very limited number of outlets with elevated results, it appears that the sources of lead are related to the fixtures themselves, not the main building plumbing.

4 RECOMMENDATIONS:

Short term:

- Conduct further evaluation and testing of outlets with elevated results.
- Take any outlets with elevated results out of service.

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.

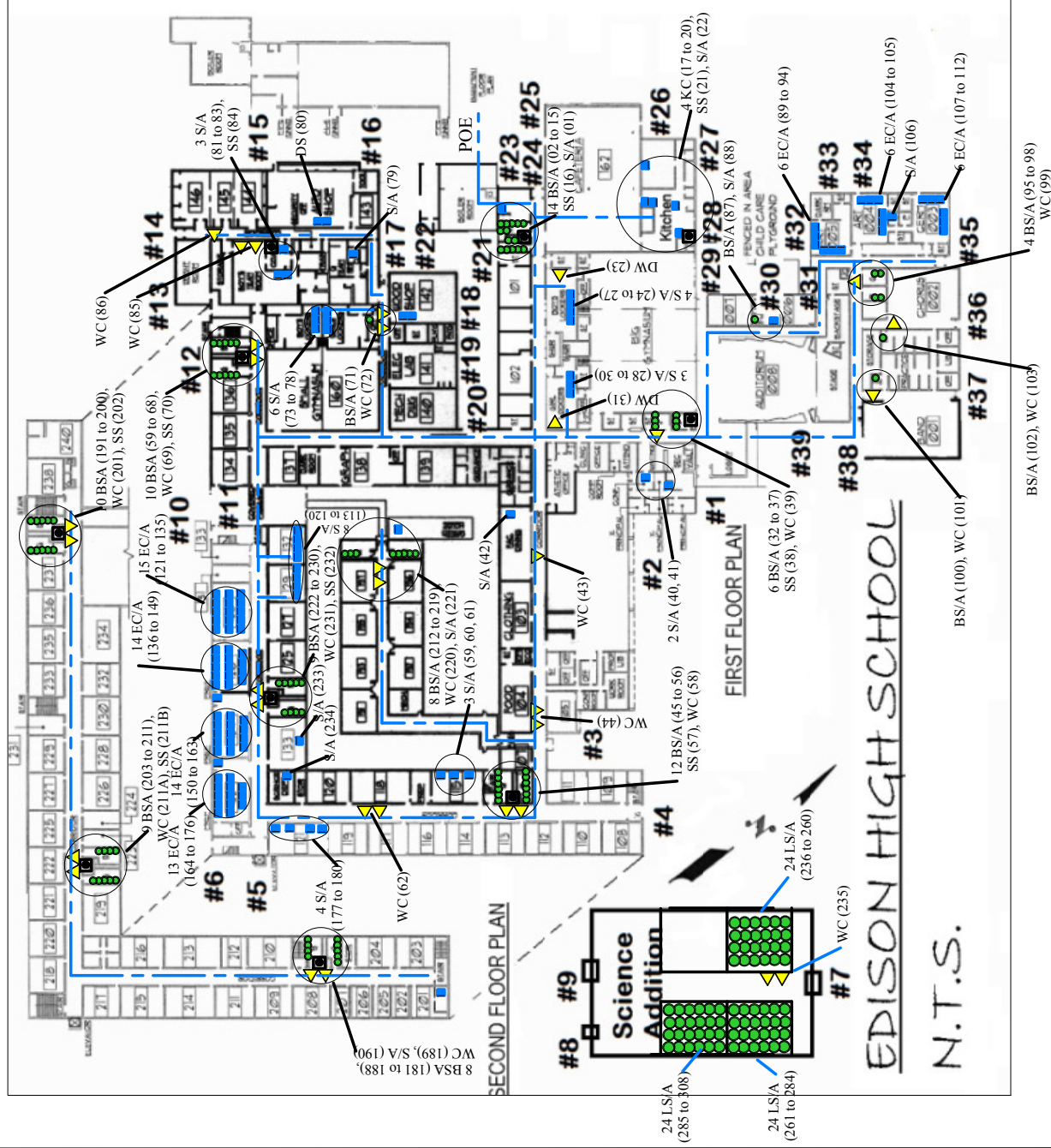
5 ACTION TAKEN BY EDISON SCHOOL DISTRICT:

As reported by Edison School District, the fixture(s) in question were taken out of service and new plumbing materials were ordered to be installed and alleviate the above threshold readings. Fixture(s) will remain out of service until future testing provides results below the action level.

A.Outlet Location Plan/Outlet Inventory

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 = outlet has an aerator
- /F = outlet has a filter
- (01)=Outlet Number



Dwg. Title: Plumbing Schematic, First Floor	
Location: Thomas Jefferson Middle School, Edison, NJ	
Client: Edison Township Board of Education	
OMEGA ENVIRONMENTAL SERVICES, INC.	Date: 8/29/16
	Proj. # 16-27002N
	Dwn. By: DSE
	Dwg. # 27002N-01P

Notes

1. Original building was constructed in 1959. The gym area was constructed in the 1960's, and rooms 121-125 were constructed between 2005 and 2010.
2. Piping runs above ceilings in hallway on the first floor and below the second floor slab in tunnels for the 2nd floor, with branches and lateral to each group of outlets.

Drinking Water Outlet Inventory

Name of School: Edison High School

Address: 50 Boulevard of the Eagles, Edison, NJ 08817

Grade Levels: **Year School Constructed:**

Renovations/Additions:

Individual school project officer Name/Signature:

Date Completed: 9/2016

Sample Location Codes

DW= Drinking Water Bubble (unchilled)

DDW=Double Drinking Water Bubble (unchilled)

WC = Water Cooler (Chilled Bubble Unit)

DWC = Double Water Cooler (Chilled Bubble Unit)

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

SDW= Combination Sink Water Bubble

LS=Lab Sink

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)

IM = Ice Machine

BS = Bathroom Sink

BS = Bathroom Sink

Outlet # ¹	Type	Location	Code	Op. ² (Y/N)	Cor. ³ (Y/N)	Filter ⁴ (Y/N)	Brass Fittings, Faucets or valves? (Y/N)	Aerator/Screen (Y/N)	Motion Activated (Y/N)	Chiller (Y/N)	Water Cooler		Comments
											Make	Model	
01	Sink	Across From Cafeteria	S/A					Y	Y	Y			
02	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N	N			
03	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N	N			

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

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.

N.V. – Not Verified

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Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
04	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
05	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
06	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
07	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
08	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
09	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
10	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
11	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
12	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
13	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
14	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
15	Bathroom Sink	Across From Cafeteria	BS/A	N.V.		N		Y	N		
16	Slop Sink	Across From Cafeteria	SS	N.V.		N		N	N		
17	Kitchen Sink	Kitchen	KC					Y	N		
18	Kitchen Sink	Kitchen	KC					Y	N		
19	Kitchen Sink	Kitchen	KC					Y	N		
20	Kitchen Sink	Kitchen	KC					Y	N		
21	Slop Sink	Kitchen	SS			N		N	N		
22	Sink	Kitchen	S/A			N		Y	N		
23	Unchilled Bubbler Fountain	Boy's Locker Room	DW			N		N	N		
24	Sink	Boy's Locker Room	S/A			N		Y	N		
25	Sink	Boy's Locker Room	S/A			N		Y	N		
26	Sink	Boy's Locker Room	S/A			N		Y	N		
27	Sink	Boy's Locker Room	S/A			N		Y	N		
28	Sink	Girl's Locker Room	S/A			N		Y	N		
29	Sink	Girl's Locker Room	S/A			N		Y	N		
30	Sink	Girl's Locker Room	S/A			N		Y	N		
31	Unchilled Bubbler Fountain	Boy's Locker Room	DW			N		N	N		
32	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		
33	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		
34	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		
35	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		
36	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		

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Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
37	Bathroom Sink	Across From Main Offices	BS/A			N		Y	N		
38	Slop Sink	Kitchen	SS			N		Y	N		
39	Unchilled Bubbler Fountain	Boy's Locker Room	DW			N		N	N		
40	Sink	Main Offices	S/A			N		Y	N		
41	Sink	Main Offices	S/A			N		Y	N		
42	Sink	Bag Room (103)	S/A			N		Y	N		
43	Unchilled Bubbler Fountain	Outside Room 103	DW			N		N	N		
44	Double Unchilled Bubbler Fountain	Outside Room 103	DDW			N		N	N		
44A	Sink	Room 104	S/A			N		Y	N		
44B	Sink	Room 104	S/A			N		Y	N		
44C	Sink	Room 104	S/A			N		Y	N		
44D	Sink	Room 104	S/A			N		Y	N		
44D	Sink	Room 104	S/A			N		Y	N		
44E	Sink	Room 104	S/A			N		Y	N		
44F	Sink	Room 104	S/A			N		Y	N		
45	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
46	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
47	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
48	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
49	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
50	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
51	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
52	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
53	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
53A	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
54	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
55	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
56	Bathroom Sink	Across From Room 113	BS/A	N.V.		N		Y	N		
57	Slop Sink	Across From Room 113	SS	N.V.		N		Y	N		

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Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
58	Double Unchilled Bubbler Fountain	Outside Room 103	DDW			N		N	N		
59	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
60	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
61	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
62	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
63	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
64	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
65	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
66	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
67	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
68	Bathroom Sink	Across From Small Gym	BS/A	N.V.		N		Y	N		
69	Double Unchilled Bubbler Fountain	Right of Room 136	DDW			N		N	N		
70	Slop Sink	Right of Room 136	SS			N		Y	N		
71	Bathroom Sink	Across From Wood Shop	BS/A			N		Y	N		
72	Double Unchilled Bubbler Fountain	Across From Wood Shop	DDW			N		N	N		
73	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
74	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
75	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
76	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
77	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
78	Sink	Small Gym Locker Rooms	S/A			N		Y	N		
79	Sink	Girl's Team Room	S/A			N		Y	N		
80	Double Sink	Auto Shop	S/A			N		Y	N		
81	Sink	Boy's Team Room	S/A			N		Y	N		
82	Sink	Boy's Team Room	S/A			N		Y	N		
83	Sink	Boy's Team Room	S/A			N		Y	N		
84	Slop Sink	Boy's Team Room	SS			N		Y	N		
85	Double Unchilled Bubbler Fountain	Boy's Team Room	DDW			N		N	N		
86	Unchilled Bubbler Fountain	Across From Room 145	DW			N		N	N		

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Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
87	Bathroom Sink	Across From Auditorium	BS/A			N		Y	N		
88	Sink	Across From Auditorium	S/A			N		Y	N		
89	Home Economics Sink	Room 003	EC/A			N		Y	N		
90	Home Economics Sink	Room 003	EC/A			N		Y	N		
91	Home Economics Sink	Room 003	EC/A			N		Y	N		
92	Home Economics Sink	Room 003	EC/A			N		Y	N		
93	Home Economics Sink	Room 003	EC/A			N		Y	N		
94	Home Economics Sink	Room 003	EC/A			N		Y	N		
95	Bathroom Sink	Near Chorus Room 002	BS/A			N		Y	N		
96	Bathroom Sink	Near Chorus Room 002	BS/A			N		Y	N		
97	Bathroom Sink	Near Chorus Room 002	BS/A			N		Y	N		
98	Bathroom Sink	Near Chorus Room 002	BS/A			N		Y	N		
99	Unchilled Bubblers Fountain	Near Chorus Room 002	DW			N		N	N		
100	Bathroom Sink	Near Band Practice Rooms (001)	BS/A			N		Y	N		
101	Unchilled Bubblers Fountain	Band Room 001	DW			N		N	N		
102	Bathroom Sink	Near Chorus Room 002	BS/A			N		Y	N		
103	Unchilled Bubblers Fountain	Chorus Room 002	DW			N		N	N		
104	Home Economics Sink	Art Room 004	EC/A			N		Y	N		
104A	Home Economics Sink	Art Room 004	EC/A			N		Y	N		
104B	Home Economics Sink	Art Room 004	EC/A			N		Y	N		
105	Home Economics Sink	Art Room 004	EC/A			N		Y	N		
105A	Home Economics Sink	Art Room 004	EC/A			N		Y	N		

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Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
105B	Home Economics Sink	Art Room 004	EC/A			N		Y	N		
106	Sink	Near Ceramics Room 003	S/A			N		Y	N		
107	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
108	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
109	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
110	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
111	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
112	Home Economics Sink	Ceramics Room 003	EC/A			N		Y	N		
113	Sink	Room 132	S/A			N		Y	N		
114	Sink	Room 132	S/A			N		Y	N		
115	Sink	Room 132	S/A			N		Y	N		
116	Sink	Room 132	S/A			N		Y	N		
117	Sink	Room 129	S/A			N		Y	N		
118	Sink	Room 129	S/A			N		Y	N		
119	Sink	Room 129	S/A			N		Y	N		
120	Sink	Room 129	S/A			N		Y	N		
121	Classroom Sink	Room 128	S/A			N		Y	N		
122	Classroom Sink	Room 128	S/A			N		Y	N		
123	Classroom Sink	Room 128	S/A			N		Y	N		
124	Classroom Sink	Room 128	S/A			N		Y	N		
125	Classroom Sink	Room 128	S/A			N		Y	N		
126	Classroom Sink	Room 128	S/A			N		Y	N		
127	Classroom Sink	Room 128	S/A			N		Y	N		
128	Classroom Sink	Room 128	S/A			N		Y	N		
129	Classroom Sink	Room 128	S/A			N		Y	N		
130	Classroom Sink	Room 128	S/A			N		Y	N		
131	Classroom Sink	Room 128	S/A			N		Y	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Filter ⁴	Motion	Chiller	Water Cooler	Comments
132	Classroom Sink	Room 128	S/A			N		Y	N	N		
133	Classroom Sink	Room 128	S/A			N		Y	N	N		
134	Classroom Sink	Room 128	S/A			N		Y	N	N		
135	Classroom Sink	Room 128	S/A			N		Y	N	N		
136	Classroom Sink	Room 126	S/A			N		Y	N	N		
137	Classroom Sink	Room 126	S/A			N		Y	N	N		
138	Classroom Sink	Room 126	S/A			N		Y	N	N		
139	Classroom Sink	Room 126	S/A			N		Y	N	N		
140	Classroom Sink	Room 126	S/A			N		Y	N	N		
141	Classroom Sink	Room 126	S/A			N		Y	N	N		
142	Classroom Sink	Room 126	S/A			N		Y	N	N		
143	Classroom Sink	Room 126	S/A			N		Y	N	N		
144	Classroom Sink	Room 126	S/A			N		Y	N	N		
145	Classroom Sink	Room 126	S/A			N		Y	N	N		
146	Classroom Sink	Room 126	S/A			N		Y	N	N		
147	Classroom Sink	Room 126	S/A			N		Y	N	N		
148	Classroom Sink	Room 126	S/A			N		Y	N	N		
149	Classroom Sink	Room 126	S/A			N		Y	N	N		
150	Classroom Sink	Room 124	S/A			N		Y	N	N		
151	Classroom Sink	Room 124	S/A			N		Y	N	N		
152	Classroom Sink	Room 124	S/A			N		Y	N	N		
153	Classroom Sink	Room 124	S/A			N		Y	N	N		
154	Classroom Sink	Room 124	S/A			N		Y	N	N		
155	Classroom Sink	Room 124	S/A			N		Y	N	N		
156	Classroom Sink	Room 124	S/A			N		Y	N	N		
157	Classroom Sink	Room 124	S/A			N		Y	N	N		
158	Classroom Sink	Room 124	S/A			N		Y	N	N		
159	Classroom Sink	Room 124	S/A			N		Y	N	N		
160	Classroom Sink	Room 124	S/A			N		Y	N	N		
161	Classroom Sink	Room 124	S/A			N		Y	N	N		
162	Classroom Sink	Room 124	S/A			N		Y	N	N		
163	Classroom Sink	Room 124	S/A			N		Y	N	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
164	Classroom Sink	Room 122	S/A			N		Y	N		
165	Classroom Sink	Room 122	S/A			N		Y	N		
166	Classroom Sink	Room 122	S/A			N		Y	N		
167	Classroom Sink	Room 122	S/A			N		Y	N		
168	Classroom Sink	Room 122	S/A			N		Y	N		
169	Classroom Sink	Room 122	S/A			N		Y	N		
170	Classroom Sink	Room 122	S/A			N		Y	N		
171	Classroom Sink	Room 122	S/A			N		Y	N		
172	Classroom Sink	Room 122	S/A			N		Y	N		
173	Classroom Sink	Room 122	S/A			N		Y	N		
174	Classroom Sink	Room 122	S/A			N		Y	N		
175	Classroom Sink	Room 122	S/A			N		Y	N		
176	Classroom Sink	Room 122	S/A			N		Y	N		
177	Classroom Sink	Room 112	S/A			N		Y	N		
178	Classroom Sink	Room 112	S/A			N		Y	N		
179	Classroom Sink	Room 112	S/A			N		Y	N		
180	Classroom Sink	Room 112	S/A			N		Y	N		
181	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
182	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
183	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
184	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
185	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
186	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
187	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
188	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
189	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
190	Bathroom Sink	Across From 208	BS/A	N.V.		N		Y	N		
191	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
192	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
193	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
194	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
195	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
196	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
197	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
198	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
199	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
200	Bathroom Sink	Right of 237	BS/A	N.V.		N		Y	N		
201	Unchilled Bubbler Fountain	Right of Room 237	DW			N		N	N		
202	Slop Sink	Right of Room 237	SS			N		Y	N		
203	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
204	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
205	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
206	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
207	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
208	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
209	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
210	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
211	Bathroom Sink	Across From 222	BS/A	N.V.		N		Y	N		
211A	Unchilled Bubbler Fountain	Across From 222	DW			N		N	N		
21B	Slop Sink	Across From 222	SS	N.V.		N		Y	N		
212	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
213	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
214	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
215	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
216	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
217	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
218	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
219	Bathroom Sink	Right of Room 197	BS/A	N.V.		N		Y	N		
220	Unchilled Bubbler Fountain	Outside Room 197	DW			N		N	N		
221	Sink	Room 196	S/A			N		Y	N		
222	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
223	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
224	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
225	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
226	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
227	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
228	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
229	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
230	Bathroom Sink	Right of Room 125	BS/A	N.V.		N		Y	N		
231	Double Unchilled Bubbler Fountain	Right of Room 125	DW			N		N	N		
232	Slop Sink	Right of Room 125	SS			N		Y	N		
233	Sink	Room 133	S/A			N		Y	N		
234	Sink	Science Office	S/A			N		Y	N		
236	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
237	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
238	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
239	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
240	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
242	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
243	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
244	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
245	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
246	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
247	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
248	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
249	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
250	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
251	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
252	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
253	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
254	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
255	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
256	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
257	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
258	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
259	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
260	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
261	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
262	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
263	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
264	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
265	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
266	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
277	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
278	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
279	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
280	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
281	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
282	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
283	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
284	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
285	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
286	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
287	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
288	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
289	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
290	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
291	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
292	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
293	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
294	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
295	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
296	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
297	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
298	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		

Edison High School

Outlet	Type	Location	Code	Op. ²	Cor. ³	Filter ⁴	Brass	Aerator/ Motion	Chiller	Water Cooler	Comments
299	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
300	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
301	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
302	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
303	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
304	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
305	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
306	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
307	Lab Sink	Science Addition	LS/A	N.V.		N		Y	N		
308	Lab Sink	Science Addition	LS/A	N.V.		N		Y	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.

Section A Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Client Name: Omega Environmental		Report To: Lab@omega-env.com		Attention: Accis Payable	
Address: 280 Huyler Street		Copy To: mikel@omega-env.com, davide@omega-env.com		Company Name: Omega Environmental	
City: S. Hackensack, NJ 07606		Purchase Order No.:		Address: 280 Huyler St, S Hackensack, NJ	
Lab: Lab@Omega-env.com		Project Name: Edison High School		Pace Quote Reference:	
Phone: 201-489-8700		Project Number: 16-21002-B		Pace Project Manager:	
Fax:				Pace Profile #:	
Requested Date/Time: 5 day					

Section D Required Client Information		Valid Matrix Codes		COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)		MATRIX CODE (see valid codes to left)		SAMPLE TEMP AT COLLECTION		# OF CONTAINERS		PRESERVATIVES		ANALYSIS TEST		Requested Analysis Filtered (Y/N)		Temp in °C		Received on Ice (Y/N)		Sealed Cooler (Y/N)		Samples Intact (Y/N)	
SAMPLE ID (A-Z, 0-9, -)	Additional Comments	MATRIX	CODE	COMPOSITE START	COMPOSITE END/GRAB	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
01A-WF near 105 (L)		DW	G			8/11/16	10:30																				
02B-WF near 105 (L)		DW	G																								
02A-WF near 124 (R)		DW	G																								
02B-WF near 124 (R)		DW	G																								
03A-WF near 146 (R)		DW	G																								
03B-WF near 146 (R)		DW	G																								
04A-WF near 146 (R)		DW	G																								
04B-WF near 146 (R)		DW	G																								
05A-WF near 104 sink by door		DW	G																								
05B-WF near 104 sink by door		DW	G																								
06A-WF near 104 sink 2nd classmate by door		DW	G																								
06B-WF near 104 sink 2nd classmate by door		DW	G																								
ADDITIONAL COMMENTS		RELINQUISHED BY / AFFILIATION		DATE		TIME		ACCEPTED BY / AFFILIATION		DATE		TIME		SAMPLE CONDITIONS													
FD		Kyle Boman/longs		8/11/16		2:45		Thomson/Phil		8/19/16		9:30															
FL		K. Boman/longs		8/19/16		11:45		C. Boman		8/19/16		11:45															
First Draw Sample																											
Flush Sample																											

SAMPLER NAME AND SIGNATURE	
PRINT Name of SAMPLER: Kyle Boman	DATE Signed (MM/DD/YY): 08/11/16
SIGNATURE of SAMPLER: [Signature]	

CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Report To: Omega Environmental		Report To: Lab@omega-env.com		Attention: Accts Payable	
280 Huyler Street		Copy To: mikel@omega-env.com, david@omega-env.com		Company Name: Omega Environmental	
S. Hackensack, NJ 07606		Purchase Order No.: emmam@omega-env.com		Address: 280 Huyler St, S Hackensack, NJ	
Lab@Omega-env.com		Project Name: <u>Bd3m High School</u>		Reference: Pace Project	
201-489-8700 Fax: 5 day		Project Number: <u>16-22028</u>		Manager: Pace Profile #:	
Test Due Date/TAT:				Site Location: <u>NJ</u>	

Section D Required Client Information	Valid Matrix Codes CODE DW WW P SL OL WIP AR OT TS	SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analysis Test (Y/N)	Requested Analysis Filtered (Y/N)												Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)																					
					COMPOSITE START	COMPOSITE END/GRAB			Unpreserved	H ₂ SO ₄	HNO ₃	HCl	NaOH	Na ₂ S ₂ O ₃	Methanol	Other																																				
					DATE	TIME																																														
		07A-Bm 104 sink 7' closest to door	DW	G			8/11/16 10:20																																													
		07B-Bm 104 sink 7' closest to door	DW	G																																																
		08A-Bm 104 sink 4m closest to door	DW	G																																																
		08B-Bm 104 sink 4m closest to door	DW	G																																																
		09A-Bm 104 back left sink	DW	G																																																
		09B-Bm 104 back left sink	DW	G																																																
		10A-Bm 104 back right sink	DW	G																																																
		10B-Bm 104 back right sink	DW	G																																																
		11A-Faculty Rm sink	DW	G																																																
		11B-Faculty Rm sink	DW	G																																																
		12A-WF across Faculty Rm (114)	DW	G																																																
		12B-WF across Faculty Rm (114)	DW	G																																																
Additional Comments			RELINQUISHED BY / AFFILIATION		DATE	TIME	ACCEPTED BY / AFFILIATION		DATE	TIME	SAMPLE CONDITIONS																																									
			Kayla Barma / Omega		8/11/16	2:45	Lynne Barma		8/19/16	9:30																																										
			Tom Barma		8/19/16	10:45	Lynne Barma		8/19/16	11:45																																										
1st Draw Sample																																																				
2nd Sample																																																				
SAMPLER NAME AND SIGNATURE			PRINT Name of SAMPLER:		DATE Signed (MM/DD/YY):																																															
			SIGNATURE of SAMPLER:																																																	

CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Y: Omega Environmental		Report To: Lab@omega-env.com		Attention: Acc'ts Payable	
280 Huyler Street		Copy To: mikel@omega-env.com, davide@omega-env.com		Company Name: Omega Environmental	
S. Hackensack, NJ 07606		emman@omega-env.com		Address: 280 Huyler St, S Hackensack, NJ	
Lab@Omega-env.com		Purchase Order No.:		Pace Quote Reference:	
201-489-8700 Fax:		Project Name: <i>Edison High School</i>		Pace Project Manager:	
ted Due Date/TAT: 5 day		Project Number: <i>16-27028</i>		Pace Profile #:	

Section D Required Client Information	Valid Matrix Codes MATRIX CODE DW WT WW WATER WASTE WATER PRODUCT SOIL/SOLID OIL WIPE AIR OTHER Tissue	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analysis Test Y/N	Lead in drink water 200.8	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB			DATE	TIME	DATE	TIME	Unpreserved	H ₂ SO ₄				
13A - WP across Main Office		DW	G														
13B - ↓		DW	G														
14A - sink in main office		DW	G														
14B - ↓		DW	G														
15A - WF Girl's locker room		DW	G														
15B - WF Girl's locker room		DW	G														
16A - WF Boy's locker room		DW	G														
16B - WF Boy's locker room		DW	G														
17A - KS across from even		DW	G														
17B - KS across from even		DW	G														
18A - KS across from steamer		DW	G														
18B - ↓		DW	G														

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION		ACCEPTED BY / AFFILIATION		SAMPLE CONDITIONS	
	DATE	TIME	DATE	TIME	Temp in °C	Received on
<i>Kyle Brown Omega</i>	<i>8/19/16</i>	<i>2:05</i>	<i>James</i>	<i>8/19/16</i>	<i>9:30</i>	
	<i>James</i>	<i>8/19/16</i>	<i>11:45</i>	<i>8/19/16</i>	<i>11:45</i>	
First Draw Sample						
Flush Sample						

SAMPLER NAME AND SIGNATURE	
PRINT Name of SAMPLER: <i>Kyle Brown</i>	DATE Signed (MM/DD/YYYY): <i>08/19/16</i>
SIGNATURE of SAMPLER: <i>Kyle Brown</i>	

[illegible]

INVOICES ARE DUE 30 DAYS AFTER RECEIVING DATE'S NETA 30 DAY PAYMENT TERMS AND APPLYING TO LATE CHARGES OF 1.5% PER MONTH FOR ANY INVOICES NOT PAID WITHIN 30 DAYS.

Address:	280 Huyler Street	Company Name:	Omega Environmental	REGULATORY AGENCY	
City:	S. Hackensack, NJ 07606	Copy To:	mikel@omega-env.com, davide@omega-env.com	☐ NPDES	☐ GROUND WATER ☒ DRINKING WATER
			emmam@omega-env.com	☐ UST	☐ RCRA ☐ OTHER
Phone:	Lab@Omega-env.com	Purchase Order No.:		Site Location	NJ
201-489-8700	Fax:	Project Name:	Edison High School	STATE:	
Estimated Due Date/TAT:	5 day	Project Number:	16-270282P		

[illegible]

	Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
First Draw Sample				
Flush Sample				
Kyle Brown / nurse	8/19/16	2:45	Kyle Brown	8/19/16 4:30
Brian Smith	8/19/16	11:45	w/coo	8/19/16 1145
SAMPLER NAME AND SIGNATURE				
PRINT Name of SAMPLER: Kyle Brown				
SIGNATURE of SAMPLER: [Signature]				
DATE Signed (MM/DD/YYYY): 08/11/16				

CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Client Information: Client: Omega Environmental Address: 280 Huyler Street S. Hackensack, NJ 07606 Lab: Lab@Omega-env.com Fax: 201-489-8700 Project Due Date/TAT: 5 day		Section B Required Project Information: Report To: Lab@omega-env.com Copy To: mikel@omega-env.com, davide@omega-env.com emmam@omega-env.com Purchase Order No.: Project Name: Edison High School Project Number: 16-27002P		Section C Invoice Information: Attention: Accts Payable Company Name: Omega Environmental Address: 280 Huyler St, S Hackensack, NJ Pace Quote Reference: Pace Project Manager: Pace Profile #:		Page: 6 of 9					
Section D Required Client Information Valid Matrix Codes MATRIX CODE DRINKING WATER DW WASTE WATER WW PRODUCT P SOILSOLID SL OIL OL WIPE WP AIR AR OTHER OT TISSUE TS SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE		COLLECTED COMPOSITE START COMPOSITE END/GRAB DATE TIME DATE TIME		MATRIX CODE (see valid codes to left) SAMPLE TYPE (G=GRAB C=COMP) DATE TIME DATE TIME		PRESERVATIVES Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other Analysis Test Lead in drink water 200.8		Requested Analysis Filtered (Y/N) Pace Project No./ Lab I.D.			
31A - Rm 005 sink faucet left 31B - 32A - Rm 004 sink closet door 32B - 33A - Rm 004 sink 2nd closet door 33B - 34A - Rm 004 sink 3rd closet door 34B - 35A - Rm 004 sink 4th closet door 35B - 36A - Rm 004 sink 5th closet door 36B -		8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00		DW G DW G DW G DW G DW G DW G DW G DW G DW G DW G		8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00 8/11/16 11:00		X X X X X X X X X X		Residual Chlorine (Y/N) Pace Project No./ Lab I.D.	
ADDITIONAL COMMENTS 1st Draw Sample 2nd Draw Sample		RELINQUISHED BY / AFFILIATION DATE TIME DATE TIME		ACCEPTED BY / AFFILIATION DATE TIME DATE TIME		SAMPLE CONDITIONS Received on Ice (Y/N) Custody Sealed Cooler (Y/N) Samples Intact (Y/N)					
SAMPLE NAME AND SIGNATURE PRINT Name of SAMPLER: Kyle Brown SIGNATURE of SAMPLER: <i>Kyle Brown</i> DATE SIGNED (MM/DD/YY): 08/11/16											

ALL INVOICES ARE DUE WITHIN 30 DAYS. LATE CHARGES OF 1.5% PER MONTH FOR ANY INVOICES NOT PAID WITHIN 30 DAYS.

CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Report To: Omega Environmental		Report To: Lab@omega-env.com		Attention: Acc'ts Payable	
Address: 280 Huyler Street		Copy To: mikel@omega-env.com, davide@omega-env.com		Company Name: Omega Environmental	
S. Hackensack, NJ 07606		emman@omega-env.com		Address: 280 Huyler St, S Hackensack, NJ	
Lab@Omega-env.com		Purchase Order No.:		Pace Quote Reference:	
201-489-8700		Project Name: <u>Edison High School</u>		Pace Project Manager:	
Fax:		Project Number: <u>16-22021</u>		Pace Profile #:	
ited Due Date/TAT: 5 day					

Section D Required Client Information	Valid Matrix Codes CODE DW WT WW P SL OL WIP WIR AIR OT TS	SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP) MATRIX CODE (see valid codes to left)	SAMPLE TEMP AT COLLECTION		# OF CONTAINERS	PRESERVATIVES		Analysis Test (Y/N)	Requested Analysis Filtered (Y/N)		Pace Project No./ Lab I.D.
			COMPOSITE START	COMPOSITE END/GRAB		DATE	TIME		DATE	TIME				
			DATE	DATE		DATE	TIME		DATE	TIME				
43A - Rm 203 left hall sink R	DW	G	8/11/16	11:00										
43B -	DW	G												
44A - W/F locker Rm next to Smoother	DW	G												
44B -	DW	G												
45A - boys team Rm	DW	G												
45B -	DW	G												
46A - Boys team Rm	DW	G												
46B - Girls team Rm	DW	G												
47 - W/F near Smoother Gym R	DW	G												
47 -	DW	G												
48 - W/F near 254 R	DW	G												
48 -	DW	G												

RELINQUISHED BY / AFFILIATION		DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS		
Viggo Brown Omega		8/11/16	2:45	Tygon Grind	8/19/16	9:30			
Tygon Grind		8/19/16	11:45	Waste	8/19/16	11:45			
1st Draw Sample									
2nd Sample									
SAMPLER NAME AND SIGNATURE		DATE SIGNED (MM/DD/YY):		RECEIVED ON		CUSTODY		SAMPLES INTACT	
PRINT Name of SAMPLER: <u>Nyle Brown</u>									
SIGNATURE of SAMPLER: <u>Nyle Brown</u>									

Important Note: By signing this form you are accepting Para's **NET 30** day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.



LABORATORY RESULTS

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

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-001A	1A- WF NEAR 105 (L)	8/11/2016 10:30:00 AM	Analysis	3.8
			Time	8/25/2016 4:24:19 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-002A	2A- WF NEAR 124 (R)	8/11/2016 10:30:00 AM	Analysis	2.4
			Time	8/25/2016 4:27:13 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-003A	3A- WF NEAR 196 (R)	8/11/2016 10:30:00 AM	Analysis	< 1.0
			Time	8/25/2016 4:30:08 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-004A	4A- WF NEAR 196 (L)	8/11/2016 10:30:00 AM	Analysis	< 1.0 M-
			Time	8/25/2016 4:33:03 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-005A	5A- RM 104 SINK BY DOO	8/11/2016 10:30:00 AM	Analysis	7.4
			Time	8/25/2016 4:47:42 AM
	Distribution			EDISON HIGH SCHOOL

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

Result(s) flagged with $\downarrow$ Exceed NYS Regulatory Limit(s). Limit noted.

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

Treatments

A = Air Stripper Tower G = Granular Activated Carbon
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Elizabeth Harrison

Project Manager



LABORATORY RESULTS

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South Hackensack, NJ 07606

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Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-006A	6A- RM 104 SINK 2ND CL	8/11/2016 10:30:00 AM	Analysis	59 *
	Distribution		Time	8/25/2016 2:23:51 PM
				EDISON HIGH SCHOOL
1608J05-007A	7A- RM 104 SINK 3RD CL	8/11/2016 10:30:00 AM	Analysis	1.6
	Distribution		Time	8/25/2016 4:53:31 AM
				EDISON HIGH SCHOOL
1608J05-008A	8A- RM 104 SINK 4TH CL	8/11/2016 10:30:00 AM	Analysis	6.6
	Distribution		Time	8/25/2016 4:56:25 AM
				EDISON HIGH SCHOOL
1608J05-009A	9A- RM 104 BACK LEFT S	8/11/2016 10:30:00 AM	Analysis	2.4
	Distribution		Time	8/25/2016 4:59:19 AM
				EDISON HIGH SCHOOL
1608J05-010A	10A- RM 104 BACK RIGH	8/11/2016 10:30:00 AM	Analysis	2.5
	Distribution		Time	8/25/2016 5:02:14 AM
				EDISON HIGH SCHOOL

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Project Manager



LABORATORY RESULTS

Results for the samples and analytes requested

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-011A	11A- FACULTY RM SINK	8/11/2016 10:30:00 AM	Analysis	4.0
			Time	8/25/2016 5:05:10 AM
Distribution				EDISON HIGH SCHOOL
1608J05-012A	12A- WF ACROSS FACUL	8/11/2016 10:30:00 AM	Analysis	2.7
			Time	8/25/2016 5:08:04 AM
Distribution				EDISON HIGH SCHOOL
1608J05-013A	13A- WF ACROSS MAIN	8/11/2016 10:30:00 AM	Analysis	2.4
			Time	8/25/2016 5:22:45 AM
Distribution				EDISON HIGH SCHOOL
1608J05-014A	14A- SINK IN MAIN OFFIC	8/11/2016 10:30:00 AM	Analysis	1.1
			Time	8/25/2016 2:26:46 PM
Distribution				EDISON HIGH SCHOOL
1608J05-015A	15A- WF GIRLS LOCKER	8/11/2016 10:30:00 AM	Analysis	8.8
			Time	8/25/2016 2:29:42 PM
Distribution				EDISON HIGH SCHOOL

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

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Project Manager



LABORATORY RESULTS

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-016A	16A- WF BOYS LOCKER	8/11/2016 10:30:00 AM	Analysis	7.3
			Time	8/25/2016 2:44:21 PM
Distribution				EDISON HIGH SCHOOL
1608J05-017A	17A- KS ACROSS FROM	8/11/2016 10:30:00 AM	Analysis	1.6
			Time	8/25/2016 2:47:15 PM
Distribution				EDISON HIGH SCHOOL
1608J05-018A	18A- ACROSS FROM STE	8/11/2016 10:30:00 AM	Analysis	6.0
			Time	8/25/2016 5:37:23 AM
Distribution				EDISON HIGH SCHOOL
1608J05-019A	19A- KS DISHWASHING A	8/11/2016 10:30:00 AM	Analysis	17 *
			Time	8/25/2016 5:40:19 AM
Distribution				EDISON HIGH SCHOOL
1608J05-020A	20A- HANDWASHING SIN	8/11/2016 10:30:00 AM	Analysis	5.1
			Time	8/25/2016 5:43:14 AM
Distribution				EDISON HIGH SCHOOL

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LABORATORY RESULTS

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-021A	21A- WF IN CAFETERIA	8/11/2016 10:30:00 AM	Analysis	1.5
			Time	8/25/2016 5:57:52 AM
Distribution				EDISON HIGH SCHOOL
1608J05-022A	22A- NURSE OFFICE SIN	8/11/2016 10:30:00 AM	Analysis	3.3
			Time	8/25/2016 6:00:47 AM
Distribution				EDISON HIGH SCHOOL
1608J05-023A	23A- WF NEAR 002	8/11/2016 10:30:00 AM	Analysis	5.8
			Time	8/25/2016 6:03:42 AM
Distribution				EDISON HIGH SCHOOL
1608J05-024A	24A- WF RM 002	8/11/2016 10:30:00 AM	Analysis	9.0
			Time	8/25/2016 6:06:36 AM
Distribution				EDISON HIGH SCHOOL
1608J05-025A	25A- WF IN RM 001	8/11/2016 10:30:00 AM	Analysis	2.3
			Time	8/25/2016 6:09:32 AM
Distribution				EDISON HIGH SCHOOL

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

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Elizabeth Harrison

Project Manager



LABORATORY RESULTS

Results for the samples and analytes requested

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-026A	26A- RM 005 SINK FARTH	8/11/2016 10:30:00 AM	Analysis	3.8
			Time	8/25/2016 6:12:26 AM
Distribution				EDISON HIGH SCHOOL
1608J05-027A	27A- RM 005 SINK 2ND F	8/11/2016 10:30:00 AM	Analysis	4.3
			Time	8/25/2016 6:15:21 AM
Distribution				EDISON HIGH SCHOOL
1608J05-028A	28A- RM 005 SINK 3RD F	8/11/2016 10:30:00 AM	Analysis	4.6
			Time	8/25/2016 6:18:15 AM
Distribution				EDISON HIGH SCHOOL
1608J05-029A	29A- RM 005 SINK 4TH FA	8/11/2016 10:30:00 AM	Analysis	8.0
			Time	8/25/2016 6:32:55 AM
Distribution				EDISON HIGH SCHOOL
1608J05-030A	30A- RM 005 SINK 2ND F	8/11/2016 10:30:00 AM	Analysis	14
			Time	8/25/2016 6:35:50 AM
Distribution				EDISON HIGH SCHOOL

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

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LABORATORY RESULTS

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-031A	31A- RM 005 SINK FARHT	8/11/2016 10:30:00 AM	Analysis	5.4
	Distribution		Time	8/25/2016 6:38:45 AM
				EDISON HIGH SCHOOL
1608J05-032A	32A- RM 004 SINK CLOSE	8/11/2016 10:30:00 AM	Analysis	4.4
	Distribution		Time	8/25/2016 6:41:39 AM
				EDISON HIGH SCHOOL
1608J05-033A	33A- RM 004 SINK 2ND C	8/11/2016 10:30:00 AM	Analysis	4.4
	Distribution		Time	8/25/2016 6:44:35 AM
				EDISON HIGH SCHOOL
1608J05-034A	34A- RM 004 SINK 3RD C	8/11/2016 10:30:00 AM	Analysis	24 *
	Distribution		Time	8/25/2016 6:47:30 AM
				EDISON HIGH SCHOOL
1608J05-035A	35A- RM 004 SINK 4TH CL	8/11/2016 10:30:00 AM	Analysis	3.6
	Distribution		Time	8/25/2016 6:50:25 AM
				EDISON HIGH SCHOOL

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LABORATORY RESULTS

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South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-036A	36A- RM 004 SINK 5TH CL	8/11/2016 10:30:00 AM	ug/L	
			E200.8 : IOC	
			15	
			3.0	
			8/25/2016 6:53:21 AM	
Distribution			EDISON HIGH SCHOOL	
1608J05-037A	37A- RM 004 SINK FARTH	8/11/2016 10:30:00 AM	4.3	
			8/25/2016 7:07:57 AM	
Distribution			EDISON HIGH SCHOOL	
1608J05-038A	38A- RM 003 RIGHT WAL	8/11/2016 10:30:00 AM	12	
			8/25/2016 7:10:53 AM	
Distribution			EDISON HIGH SCHOOL	
1608J05-039A	39A- RM 003 RIGHT WAL	8/11/2016 10:30:00 AM	9.4	
			8/25/2016 7:13:48 AM	
Distribution			EDISON HIGH SCHOOL	
1608J05-040A	40A- RM 003 RIGHT WAL	8/11/2016 10:30:00 AM	4.4	
			8/25/2016 7:16:44 AM	
Distribution			EDISON HIGH SCHOOL	

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Project Manager



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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levey

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-041A	41A- RM 003 LEFT WALL	8/11/2016 10:30:00 AM	Analysis	15
			Time	8/25/2016 7:19:40 AM
Distribution				EDISON HIGH SCHOOL
1608J05-042A	42A- RM 003 LEFT WALL	8/11/2016 10:30:00 AM	Analysis	4.0
			Time	8/25/2016 7:22:36 AM
Distribution				EDISON HIGH SCHOOL
1608J05-043A	43A- RM 003 LEFT WALL	8/11/2016 10:30:00 AM	Analysis	5.4
			Time	8/25/2016 7:25:31 AM
Distribution				EDISON HIGH SCHOOL
1608J05-044A	44A- WF LOCKER RM NE	8/11/2016 10:30:00 AM	Analysis	11
			Time	8/25/2016 7:28:26 AM
Distribution				EDISON HIGH SCHOOL
1608J05-045A	45A- BOYS TEAM RM L/S	8/11/2016 10:30:00 AM	Analysis	< 1.0
			Time	8/25/2016 7:43:06 AM
Distribution				EDISON HIGH SCHOOL

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

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Project Manager



LABORATORY RESULTS

Results for the samples and analytes requested

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Omega Environmental Services

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-046A	46A- GIRLS TEAM RM WF	8/11/2016 10:30:00 AM	ug/L	
			E200.8 : IOC	
			15	
			Analysis	10
			Time	8/25/2016 7:46:00 AM
Distribution				EDISON HIGH SCHOOL
1608J05-047A	47A- WF NEAR SMALL G	8/11/2016 10:30:00 AM	9.9	
			Analysis	8/25/2016 7:48:55 AM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-048A	48A- WF NEAR 254 R	8/11/2016 10:30:00 AM	< 1.0	
			Analysis	8/25/2016 7:51:49 AM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-049A	49A- WF NEAR 254 L	8/11/2016 11:00:00 AM	< 1.0	
			Analysis	8/25/2016 7:54:42 AM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-050A	50A- WF NEAR 221 L	8/11/2016 11:00:00 AM	21 *	
			Analysis	8/25/2016 7:57:39 AM
			Time	
Distribution				EDISON HIGH SCHOOL

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Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-051A	51A- WF NEAR 223 R	8/11/2016 11:00:00 AM	Analysis	1.3
			Time	8/25/2016 8:00:34 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-052A	52A- WF NEAR 237 L	8/11/2016 11:00:00 AM	Analysis	8.6
			Time	8/25/2016 8:03:31 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-053A	53A- SINK FACULTY RM (	8/11/2016 11:00:00 AM	Analysis	8.4
			Time	8/25/2016 8:18:12 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-054A	54A- WF NEAR 208 R	8/11/2016 11:00:00 AM	Analysis	7.2
			Time	8/25/2016 8:21:07 AM
	Distribution			EDISON HIGH SCHOOL
1608J05-055A	1B- WF NEAR 105 (L)	8/11/2016 11:00:00 AM	Analysis	4.3
			Time	9/13/2016 8:44:14 PM
	Distribution			EDISON HIGH SCHOOL

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CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-056A	2B- WF NEAR 124 (R)	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 8:47:09 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-057A	3B- WF NEAR 196 (R)	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 8:50:04 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-058A	4B- WF NEAR 196 (L)	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 8:52:59 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-059A	5B- RM 104 SINK BY DOO	8/11/2016 11:00:00 AM	Analysis	12
			Time	9/13/2016 8:55:54 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-060A	6B- RM 104 SINK 2ND CL	8/11/2016 11:00:00 AM	Analysis	18 *
			Time	9/13/2016 8:58:50 PM
	Distribution			EDISON HIGH SCHOOL

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Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-061A	7B- RM 104 SINK 3RD CL	8/11/2016 11:00:00 AM	ug/L	E200.8 : IOC
			15	
			Analysis	5.7
			Time	9/13/2016 9:01:45 PM
Distribution				EDISON HIGH SCHOOL
1608J05-062A	8B- RM 104 SINK 4TH CL	8/11/2016 11:00:00 AM		< 1.0
			Analysis	9/1/2016 5:09:59 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-063A	9B- RM 104 BACK LEFT S	8/11/2016 11:00:00 AM		4.0
			Analysis	9/13/2016 9:16:29 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-064A	10B- RM 104 BACK RIGH	8/11/2016 11:00:00 AM		< 1.0
			Analysis	9/13/2016 9:19:25 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-065A	11B- FACULTY RM SINK	8/11/2016 11:00:00 AM		< 1.0
			Analysis	9/13/2016 9:22:21 PM
			Time	
Distribution				EDISON HIGH SCHOOL

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Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-066A	12B- WF ACROSS FACUL	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:25:15 PM
Distribution				EDISON HIGH SCHOOL
1608J05-067A	13B- WF ACROSS MAIN	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:28:10 PM
Distribution				EDISON HIGH SCHOOL
1608J05-068A	14B- SINK IN MAIN OFFIC	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:31:06 PM
Distribution				EDISON HIGH SCHOOL
1608J05-069A	15B- WF GIRLS LOCKER	8/11/2016 11:00:00 AM	Analysis	4.3
			Time	9/13/2016 9:34:01 PM
Distribution				EDISON HIGH SCHOOL
1608J05-070A	16B- WF BOYS LOCKER	8/11/2016 11:00:00 AM	Analysis	1.3
			Time	9/13/2016 9:36:57 PM
Distribution				EDISON HIGH SCHOOL

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Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	ug/L
			<u>Method</u>	E200.8 : IOC
			<u>Limits</u>	15
1608J05-071A	17B- KS ACROSS FROM	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:51:41 PM
Distribution				EDISON HIGH SCHOOL
1608J05-072A	18B- ACROSS FROM STE	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:54:37 PM
Distribution				EDISON HIGH SCHOOL
1608J05-073A	19B- KS DISHWASHING A	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/1/2016 5:12:53 PM
Distribution				EDISON HIGH SCHOOL
1608J05-074A	20B- HANDWASHING SIN	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 9:57:34 PM
Distribution				EDISON HIGH SCHOOL
1608J05-075A	21B- WF IN CAFETERIA	8/11/2016 11:00:00 AM	Analysis	1.1
			Time	9/13/2016 10:00:29 PM
Distribution				EDISON HIGH SCHOOL

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

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LABORATORY RESULTS
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280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levey

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-076A	22B- NURSE OFFICE SIN	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 10:03:24 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-077A	23B- WF NEAR 002	8/11/2016 11:00:00 AM	Analysis	18 *
			Time	9/13/2016 10:06:20 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-078A	24B- WF RM 002	8/11/2016 11:00:00 AM	Analysis	6.7
			Time	9/13/2016 10:09:15 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-079A	25B- WF IN RM 001	8/11/2016 11:00:00 AM	Analysis	2.4
			Time	9/13/2016 10:12:10 PM
	Distribution			EDISON HIGH SCHOOL
1608J05-080A	26B- RM 005 SINK FARTH	8/11/2016 11:00:00 AM	Analysis	1.4
			Time	9/13/2016 10:26:51 PM
	Distribution			EDISON HIGH SCHOOL

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Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	Lead	
			Units	ug/L
			Method	E200.8 : IOC
			Limits	15
1608J05-081A	27B- RM 005 SINK 2ND F	8/11/2016 11:00:00 AM	Analysis	< 1.0
Distribution			Time	9/13/2016 10:29:47 PM
				EDISON HIGH SCHOOL
1608J05-082A	28B- RM 005 SINK 3RD F	8/11/2016 11:00:00 AM	Analysis	< 1.0
Distribution			Time	9/13/2016 10:32:41 PM
				EDISON HIGH SCHOOL
1608J05-083A	29B- RM 005 SINK 4TH FA	8/11/2016 11:00:00 AM	Analysis	1.9
Distribution			Time	9/13/2016 10:35:37 PM
				EDISON HIGH SCHOOL
1608J05-084A	30B- RM 005 SINK 2ND F	8/11/2016 11:00:00 AM	Analysis	1.6
Distribution			Time	9/13/2016 10:38:31 PM
				EDISON HIGH SCHOOL
1608J05-085A	31B- RM 005 SINK FARHT	8/11/2016 11:00:00 AM	Analysis	1.1
Distribution			Time	9/13/2016 10:41:28 PM
				EDISON HIGH SCHOOL

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			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-086A	32B- RM 004 SINK CLOSE	8/11/2016 11:00:00 AM	ug/L	E200.8 : IOC
			15	
			Analysis	< 1.0
			Time	9/13/2016 10:44:24 PM
Distribution				EDISON HIGH SCHOOL
1608J05-087A	33B- RM 004 SINK 2ND C	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 10:47:20 PM
Distribution				EDISON HIGH SCHOOL
1608J05-088A	34B- RM 004 SINK 3RD C	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/1/2016 5:15:49 PM
Distribution				EDISON HIGH SCHOOL
1608J05-089A	35B- RM 004 SINK 4TH CL	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 11:02:03 PM
Distribution				EDISON HIGH SCHOOL
1608J05-090A	36B- RM 004 SINK 5TH CL	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 11:04:58 PM
Distribution				EDISON HIGH SCHOOL

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			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-091A	37B- RM 004 SINK FARTH	8/11/2016 11:00:00 AM	ug/L	E200.8 : IOC
			15	
			Analysis	< 1.0
			Time	9/13/2016 11:07:53 PM
Distribution				EDISON HIGH SCHOOL
1608J05-092A	38B- RM 003 RIGHT WAL	8/11/2016 11:00:00 AM	Analysis	3.4
			Time	9/13/2016 11:10:48 PM
Distribution				EDISON HIGH SCHOOL
1608J05-093A	39B- RM 003 RIGHT WAL	8/11/2016 11:00:00 AM	Analysis	2.3
			Time	9/13/2016 11:13:43 PM
Distribution				EDISON HIGH SCHOOL
1608J05-094A	40B- RM 003 RIGHT WAL	8/11/2016 11:00:00 AM	Analysis	4.0
			Time	9/13/2016 11:16:38 PM
Distribution				EDISON HIGH SCHOOL
1608J05-095A	41B- RM 003 LEFT WALL	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 11:19:32 PM
Distribution				EDISON HIGH SCHOOL

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			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-096A	42B- RM 003 LEFT WALL	8/11/2016 11:00:00 AM	ug/L	E200.8 : IOC
			15	
			Analysis	1.4
			Time	9/13/2016 11:22:29 PM
Distribution				EDISON HIGH SCHOOL
1608J05-097A	43B- RM 003 LEFT WALL	8/11/2016 11:00:00 AM		< 1.0
			Analysis	9/13/2016 11:37:09 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-098A	44B- WF LOCKER RM NE	8/11/2016 11:00:00 AM		4.9
			Analysis	9/13/2016 11:40:04 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-099A	45B- BOYS TEAM RM L/S	8/11/2016 11:00:00 AM		< 1.0
			Analysis	9/13/2016 11:42:59 PM
			Time	
Distribution				EDISON HIGH SCHOOL
1608J05-101A	47B- WF NEAR SMALL G	8/11/2016 11:00:00 AM		2.4
			Analysis	9/13/2016 11:48:51 PM
			Time	
Distribution				EDISON HIGH SCHOOL

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Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
1608J05-102A	48B- WF NEAR 254 R	8/11/2016 11:00:00 AM	ug/L	E200.8 : IOC
			15	
			Analysis	< 1.0
			Time	9/13/2016 11:51:48 PM
Distribution				EDISON HIGH SCHOOL
1608J05-103A	49B- WF NEAR 254 L	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 11:54:43 PM
Distribution				EDISON HIGH SCHOOL
1608J05-104A	50B- WF NEAR 221 L	8/11/2016 11:00:00 AM	Analysis	1.9
			Time	9/1/2016 5:18:44 PM
Distribution				EDISON HIGH SCHOOL
1608J05-105A	51B- WF NEAR 223 R	8/11/2016 11:00:00 AM	Analysis	< 1.0
			Time	9/13/2016 11:57:40 PM
Distribution				EDISON HIGH SCHOOL
1608J05-106A	52B- WF NEAR 237 L	8/11/2016 11:00:00 AM	Analysis	4.4
			Time	9/14/2016 12:12:18 AM
Distribution				EDISON HIGH SCHOOL

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

Result(s) flagged with $\downarrow$ Exceed NYS Regulatory 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

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Elizabeth Harrison

Project Manager



LABORATORY RESULTS

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

280 Huyler Street

South Hackensack, NJ 07606

Attn To : Michael Levay

Federal ID :

Copies To :

Received : 08/19/16 11:45 AM

Collected By : KB99

Sample Type : Potable Water

CC

Date Reported : 9/15/2016

Lab Number	Location	Collected	<u>Lead</u>	
			<u>Units</u>	
			<u>Method</u>	
			<u>Limits</u>	
			ug/L	
			E200.8 : IOC	
			15	
1608J05-107A	53B- SINK FACULTY RM (	8/11/2016 11:00:00 AM		
			Analysis	< 1.0
			Time	9/14/2016 12:15:14 AM
Distribution				EDISON HIGH SCHOOL

Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with + Exceed NYS Regulatory 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

Test results meet the requirements of NELAC
 unless otherwise noted.

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Elizabeth Harrison

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: **8/19/2016 11:45:00 AM**

Work Order Number: **1608J05**

RcptNo: **1**

Received by **Matthew Grasso**

Completed by:

Reviewed by:

Completed Date: 8/19/2016 3:42:13 PM

Reviewed Date: 8/26/2016 11:27:21 PM

Carrier name:

Chain of custody present?	Yes ☒	No ☐		
Chain of custody signed when relinquished and received?	Yes ☒	No ☐		
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 ☐		
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☒	
Samples in proper container/bottle?	Yes ☒	No ☐		
Were correct preservatives used and noted?	Yes ☒	No ☐	NA ☐	
Preservative added to bottles:				
Sample Condition?	Intact ☒	Broken ☐	Leaking ☐	
Sufficient sample volume for indicated test?	Yes ☒	No ☐		
Were container labels complete (ID, Pres, Date)?	Yes ☒	No ☐		
All samples received within holding time?	Yes ☒	No ☐		
Was an attempt made to cool the samples?	Yes ☒	No ☐	NA ☐	
All samples received at a temp. of > 0° C to 6.0° C?	Yes ☐	No ☐	NA ☒	
Response when temperature is outside of range:				
Sample Temp. taken and recorded upon receipt?	Yes ☐	No ☒	To °	
Water - Were bubbles absent in VOC vials?	Yes ☐	No ☐	No Vials ☒	
Water - Was there Chlorine Present?	Yes ☐	No ☐	NA ☒	
Water - pH acceptable upon receipt?	Yes ☒	No ☐	No Water ☐	
Are Samples considered acceptable?	Yes ☒	No ☐		
Custody Seals present?	Yes ☐	No ☒		
Airbill or Sticker?	Air Bil ☒	Sticker ☐	Not Present ☐	
Airbill No:				

Case Number:

SDG:

SAS:

Any No response should be detailed in the comments section below, if applicable.

Client Contacted? ☐ Yes ☐ No ☒ NA

Person Contacted:

Contact Mode: ☐ Phone: ☐ Fax: ☐ Email: ☐ In Person:

Client Instructions:

Date Contacted:

Contacted By:

Regarding:

Comments:

CorrectiveAction:

WorkOrder :
1608J05

Certifications

STATE	CERTIFICATION #
NEW YORK	10478
NEW JERSEY	NY158
CONNECTICUT	PH-0435
MARYLAND	208
MAS S ACHUS E TTS	M-NY026
NE W HAMPS HIRE	2987
RHODE IS LAND	LAO00340
P E NNS YLVANIA	68-00350