



D.E.P. Cert. #06003

VINELAND ENVIRONMENTAL LABORATORIES, LLC

782 S. Brewster Road, Suite B1 • Vineland, NJ 08361

5/9/2017 11:57

Atlantic City Board of Education
1300 Atlantic Ave, 5th Floor
Atlantic City, NJ 08401
Attn: Kurt Austin

Sample # Q2407
Sample Received: 5/1/2017
Sampled by: James Eberts (Epic Env.)

Texas Avenue School
2523 Artic Avenue, Atlantic City, NJ 8401

CERTIFICATE OF ANALYSIS

N.J.D.E.P. CERTIFICATION # 06003

Results in mg/l(ppm) unless otherwise noted

Sample #	Sample Location	Date Sampled	Time Sampled	FD / FL	Lead ug/L	Date Analyze	Time Analyzed
Q2407-2	02TEX-KE-01-KIT	4/29/2017	7:45	FD	<2	5/2/2017	21:25
Q2407-4	04TEX-KC-01-KIT	4/29/2017	7:47	FD	<2	5/2/2017	21:29
Q2407-6	06TEX-WC-01-CAFE	4/29/2017	7:49	FD	<2	5/2/2017	21:32
Q2407-8	08TEX-WC-01-STAIR2	4/29/2017	7:52	FD	<2	5/2/2017	21:36
Q2407-9	09TEX-TL-01-TCH	4/29/2017	7:54	FD	<2	5/2/2017	21:39
Q2407-11	11TEX-WC-02-HALL2	4/29/2017	7:56	FD	<2	5/2/2017	21:43
Q2407-13	13TEX-WC-03-HALL2	4/29/2017	7:57	FD	<2	5/2/2017	21:47
Q2407-15	15TEX-WC-01-HALL1	4/29/2017	7:58	FD	<2	5/2/2017	22:12
Q2407-17	17TEX-WC-01-HALL2	4/29/2017	7:59	FD	<2	5/2/2017	22:19
Q2407-19	TEX-WC-02-HALL1	4/29/2017	8:00	FD	<2	5/2/2017	22:23

Note: FD represents First Draw and FL represents Flushed sample

Latish Menghani
Laboratory Director



VINEYARD AND ENVIRONMENTAL LABORATORIES
 Water and Wastewater Testing

702 S. Brewster Rd., Ste. 61, Vineland, NJ 08361
 Office: (856) 692-5880 • Cell: (856) 287-5063 • Fax: (856) 692-3700

CHAIN OF CUSTODY
 Page 1 of 2

Bill To: Atlantic City BOE / Report to: Epic Env. Sys

Client/Ascl. No. Atlantic City Board of Education

Address 1300 Atlantic Ave, 5th Floor

Sampling Site Address: (if different)
TEXAS AVENUE SCHOOL

City/State/Zip Atlantic City, NJ 08401

Phone/Fax 609-343-7200x5067 / 609-343-3766

Client Contact Kurt Austin

PROJECT TEXAS AVENUE SCHOOL

VEL Contact 17-02315 REQ: 3246

FIELD ID

Field ID	Date	Collection	Military Time	Sample Code	Matrix	Number of Containers
TEX - EB	4/29/17	0740	X	DW		
TEX - KE-01-KIT		0745				
↓ (FLUSH)		0746				
TEX - KC-01-KIT		0747				
↓ (FLUSH)		0748				
TEX - WC-01-CAFE		0749				
↓ (FLUSH)		0818				
TEX - WC-01-STAR2		0752				
TEX - TL-01-TCH		0754				
↓ (FLUSH)		0755				

UPLED BY: (Name/Company)
 James Eberts
 Epic Environmental Sys

Verbal/fax data due: Two Week Results
 Handcopy due: Two Week Results
 Report Format: ☒ Standard ☒ NJ EXCEL
☐ Standard + QC ☐ NJ Reduced ☐ Disk
 Please call for pricing and availability on each (4-21 day) turnaround and on all but standard format.

UNQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
UNQUISHED BY	5/1/17	1545	1	5/1/17	1845
UNQUISHED BY			2		
UNQUISHED BY			3		
UNQUISHED BY			4		
UNQUISHED BY			5		

Lab LIMS No: 022487

LAB USE ONLY:

Assay biohazard Vials #
 Na S₂O₃ #
 Na OH/Zn acetate pH #
 HNO₃ pH #
 H₂SO₄ pH #
 NaOH pH #
 Unpreserved #
 HCl pH #
 Temp control #
 36 ID # 4624

ANALYSIS REQUESTED

Lead in Drinking Water

Field blank

MATRIX CODES

- DW: DRINKING WATER
- GW: GROUND WATER
- WW: WASTEWATER
- SO: SOIL
- SL: SLUDGE
- OL: OIL
- SOL: NON SOLID SOLID
- MI: MISCELLANEOUS
- X: OTHER

Field Parameters Analyzed By:
 Date/Time:
 COMMENTS:
 Analyze ALL "First Draw" samples and Field Blank.
 Email results to kaustin@acboe.org and
 jeberts@epicenviro.com.
 Analyze flush sample for any
 first draw sample over 15.5ppb
 Hazardous: ☐ Yes ☐ No

TABLE CUSTODY/EXCHANGES MUST BE DOCUMENTED BELOW, USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK, I.E. 8 AM IS 0800, 4 PM IS 1600)



VINEYARD ENVIRONMENTAL LABORATORIES

Water and Wastewater Testing

762 S. Brewster Rd., Ste. 21, Vineyard, NJ 08381
Office: (609) 692-5000 • Cell: (609) 297-9063 • Fax: (609) 692-3700

CHAIN OF CUSTODY

Page 2 of 2

Site Reference: (if different)

Client/Account No. Atlantic City Board of Education

Bill To: Atlantic City BOE / Report to: Epic Env. Sys

Address 1300 Atlantic Ave, 5th Floor

Sampling Site Address: (if different)

TEXAS AVENUE SCHOOL

City/State/Zip Atlantic City, NJ 08401

2523 Artic Ave, Atlantic City, NJ 08401

Phone/Fax 609-343-7200x5067 / 609-343-3766

P.O. No.

Client Contact Kurt Austin

VEI Contact 17-02315 REQ: 3246

PROJECT TEXAS AVENUE SCHOOL

FIELD ID

Collection	Date	Military Time	Matrix	Number of Containers

TEX-WC-02-HALL 2 4/29/17 0756 X DW

↓ (FLUSH) 0819

TEX-WC-03-HALL 2 0757

↓ (FLUSH) 0820

TEX-WC-01-HALL 1 0758

↓ (FLUSH) 0821

TEX-WC-01-HALL 2 0759

↓ (FLUSH) 0822

TEX-WC-02-HALL 1 0800

End of Sample

James Eberts

Epic Environmental Sys

Virtual/fax data due: Two Week Results
Hardcopy due: Two Week Results
Please call for pricing and availability on rush (-14, 21 day) turnaround and on all but standard format.

Field Parameters Analyzed By:
Signature:
Date/Time:

RECEIVED BY	DATE	TIME	RECEIVED BY	DATE	TIME
1	5/1/17	1545			
2					
3					
4					
5					

COMMENTS: Analyze ALL "First Draw" samples and Field Blank.
Email results to kaustin@acboe.org and jeberts@epicenviro.com.
See Page 1

02807

LAB USE ONLY:

Ascorbic Acid Vials # HCl Vials

Na2S2O3

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

NaOH 19

MATRIX CODES:

DW: DRINKING WATER

GW: GROUND WATER

MW: WASTEWATER

SD: SOIL

SL: SLUDGE

DL: DILUTION

SOL: NON SOLID

ML: MISCELLANEOUS

K: OTHER

Field pH, Temp (C or F), DO, Cl, S, Cond. etc.

INVOICE

VINELAND ENVIRONMENTAL LABORATORIES L.L.C.

782 S. BREWSTER ROAD, SUITE B1
VINELAND. NJ 08361

Date	Invoice #
5/9/2017	60813

Phone # (856)692-6800

Bill To

Atlantic City Board of Education
1300 Atlantic Avenue
FL#5
Atlantic City, NJ 08401
Attn: Kurt Austin

P.O. No.

Terms

Due on receipt

Item	Sample #	Qty	Description	Rate	Amount
Lead	Q2407	10	Texas Avenue School 5/1/17	20.00	200.00
Thank you for your business.					Total \$200.00