

April 15, 2019

Mr. Thomas Rambone, CEFM Facilities Manager Franklin Township Board of Education 3228 Coles Mill Rd. Franklinville, NJ 08322

RE: Synthetic Floor Sampling

Janvier Elementary School All Purpose Room

Epic Project Number: 19-1088

Dear Mr. Rambone:

Epic Environmental Services, LLC collected two samples of the synthetic rubberized floor from the Janvier Elementary School All Purpose Room to assess the flooring for the presence of mercury. Mercury compounds, specifically **phenyl mercuric acetate**, have been used in certain types of rubberized synthetic floors as part of the installation process.

Two representative full thickness bulk samples of the flooring were collected on April 5, 2019 and submitted to EMSL Analytical, Inc. for EPA Method 7471B analysis. Sampling procedures and analysis were performed in accordance with the "Mercury Hazard in Schools from Rubber-like Polyurethane Floors - Health and Safety Guide". Any flooring material containing more than 1 milligram per kilogram (mg/Kg) is to be considered mercury-containing.

Mercury was detected in the samples above the 1 mg/Kg criteria. A summary of the analytical results is found below:

Sample Location Mercury Concentration
All Purpose Room, Corner by Kitchen 380 mg/KG

20 mg/Kg

All Purpose Room, by Chair Lift 360 mg/KG 18 mg/Kg

The flooring in the Janvier Elementary School All Purpose Room is to be considered mercury-containing. It is recommended that air sampling be performed in accordance with the "Mercury Hazard in Schools from Rubber-like Polyurethane Floors - Health and Safety Guide" to evaluate airborne mercury vapor concentrations in the area.

All analytical documentation is attached.

Please do not hesitate to contact me at 856-205-1077 should you have any questions.

The invoice for the completed project is attached.

Regards,

James Eberts President

Tele: 856.205.1077

Fax: 856.205.0413

Newfield, New Jersey 08344

James Je Eleuts



200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (858) 858-4571 Email: EnvChemistry2@emai.com

Attn:

James Eberts
Epic Environmental Services, LLC
1930 Brown Road
Newfield, NJ 08344

Phone:

(856) 205-1077

Fax:

(856) 205-0413

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/5/2019. The results are tabulated on the attached data pages for the following client designated project:

Franklin Twp BOE - Mercury - Janvier ES

The reference number for these samples is EMSL Order #011903828. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03038, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

4/12/2019



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com

EnvChemistry2@emsl.com

EMSL Order: CustomerID: CustomerPO:

011903828 EPIC62 19-1088

ProjectID:

Attn: James Eberts **Epic Environmental Services, LLC** 1930 Brown Road Newfield, NJ 08344

Project: Franklin Twp BOE - Mercury - Janvier ES

Phone: Fax:

(856) 205-1077 (856) 205-0413

Received:

04/05/19 11:30 AM

Analytical Results

		Analytical	1000100				
Client Sample Description	JES-01 APR.comer by kitchen		Collected:	4/5/2019 7:35:00 AM	Lab ID:	011903828	3-0001
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
METALS							
7471B	Mercury	380	20 mg/K	ig 4/9/2019	PV	4/9/2019	PV
Client Sample Description	JES-02 APR, by chair lift		Collected:	4/5/2019 7:35:00 AM	Lab ID:	011903828	3-0002
Method	Parameter A Market Services	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
METALS							
74718	Mercury	360	18 mg/K	g 4/9/2019	PV	4/9/2019	PV

Definitions:

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical) D - Dilution

Ť

Environmental Chemistry EMSL Order Number (Lab Use Only): Chain of Custody 70282

PHONE: 1-800-220-3675 Cinnaminson, NJ 08077

EMSL Analytical, Inc. 200 Route 130 North (856) 786-5974

FAX

APR. Comer betti the APR. by char Life Zip/Postal Code: 08344 Note: Field pH and Field Temperature are tested on the same day as the date of sample collection. 30% Comments Samples Received Chilled (Y/N) 4/5/2019 1 Week 4 Days 3 Days 2 Days 1 1 Day urchase Order: 19-1088 Date & Time Date of Shipment: qmaT biaiii amiT isaT Fax: 856-205-0413 III To Company: Epic Environmental Services, LLC 6.5.7 Field Temp Deg C Please indicate reporting requirements:

Results Only

Results and QC

Reduced Befiverables

Disk Deliverable

Other State/Province: NJ emiT iseT Field pH List Test(s) Needed Fleld pH Attention To: James Eberts Street: 1930 Brown Road Email Results To; jeberts@epicenviro.com hone;856-205-1077 seeived By 3 The following TATs are subject to talf approval: City: Newfield umber of Samples in Shipment ampled By (Signature): BILHL VIB 2=HN03 2=H2504 4=ICE NONE 5=Other NONE Zip/Postal Code: 08344 ple for Compliance? Yes | No | If yes, NPDES? | Other (Specify): SEE 1/30 A=Air SL=Sludge O= Other W=Water S=Soil ect Name: Franklin Twp BOE - Mercury - Jahvier E.S. Matrix Date & Time 0 0 Client Check one Fax: 856-205-0413 company Name: Epic Environmental Services, LLC 4/5/2019 °7 4/5/2019 74 Failure to complete will hinder processing of samples 415/19 Collect Date/Time State/Province: NJ ndard Turnaround Time: 2 Weeks S. State where Samples Collected: NJ port To Contact Name: James Eberts K dane K ies Collected by: EMSL Released By (Signature) Comp instructions or Comments: meet 1930 Brown Road ione: 856-205-1077 Client Sample ID Mr. K Mr. Newfield JESTO JE5-02

bages

(Lab) Received Temperature:

Page 1 of



April 15, 2019

Mr. Thomas Rambone, CEFM Facilities Manager Franklin Township Board of Education 3228 Coles Mill Rd. Franklinville, NJ 08322

RE: Synthetic Floor Sampling Main Road School Gymnasium Epic Project Number: 19-1088

Dear Mr. Rambone:

Epic Environmental Services, LLC collected two samples of the synthetic rubberized floor from the Main Road School gymnasium to assess the flooring for the presence of mercury. Mercury compounds, specifically **phenyl mercuric acetate**, have been used in certain types of rubberized synthetic floors as part of the installation process.

Two representative full thickness bulk samples of the flooring were collected on April 5, 2019 and submitted to EMSL Analytical, Inc. for EPA Method 7471B analysis. Sampling procedures and analysis were performed in accordance with the "Mercury Hazard in Schools from Rubber-like Polyurethane Floors - Health and Safety Guide". Any flooring material containing more than 1 milligram per kilogram (mg/Kg) is to be considered mercury-containing.

Mercury was detected in the samples above the 1 mg/Kg criteria. A summary of the analytical results is found below:

Sample LocationMercury ConcentrationMethod Detection LimitGymnasium by Hallway80 mg/KG6.7 mg/KgGymnasium, Alcove120 mg/KG8.8 mg/Kg

The flooring in the Main Road School gymnasium is to be considered mercury-containing. It is recommended that air sampling be performed in accordance with the "Mercury Hazard in Schools from Rubber-like Polyurethane Floors - Health and Safety Guide" to evaluate airborne mercury vapor concentrations in the area.

All analytical documentation is attached.

Please do not hesitate to contact me at 856-205-1077 should you have any questions.

The invoice for the completed project is attached.

Regards,

James Eberts President

HEALTH

SAFETY

ENVIRONMENT

Epic Environmental Services, LLC Tele: 856 205 1077

James Je Electo

1930 Brown Road www.epicenviro.com

Newfield, New Jersey 08344 Fax: 856 205 0413



200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

James Eberts
Epic Environmental Services, LLC
1930 Brown Road
Newfield, NJ 08344

Phone:

(856) 205-1077

Fax:

(856) 205-0413

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/5/2019. The results are tabulated on the attached data pages for the following client designated project:

Franklin Twp BOE-Mercury-Main Rd Sch.

The reference number for these samples is EMSL Order #011903832. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

4/12/2019

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com EnvChemistn/2@emsl.com EMSL Order: CustomerID: CustomerPO:

011903832 EPIC62 19-1088

ProjectiD:

Attn: James Eberts **Epic Environmental Services, LLC** 1930 Brown Road Newfield, NJ 08344

Phone: Fax: Received: (858) 205-1077 (856) 205-0413 04/05/19 11:30 AM

Project: Franklin Twp BOE-Mercury-Main Rd Sch.

Analytical Results

		Allalytical	results				
Client Sample De	scription MRS-01 Gym, by hallway		Collected:	4/5/2019 7:15:00 AM	Lab ID:	01190383	2-0001
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
METALS							
7471B	Mercury	80	6.7 mg/K ₁	g 4/9/201	9 PV	4/9/2019	PV
Client Sample Des	scription MRS-02 Gym, alcove		Collected:	4/5/2019 7:15:00 AM	Lab ID:	01190383	2-0002
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
METALS							
7471B	Mercury	120	8.8 mg/Kg	4/9/201	9 PV	4/9/2019	PV

Definitions:

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)
D - Dilution



Environmental Chemistry

PHONE. 1-800-220-3675 FAX: (856) 786-5974 Cinnaminson, NJ 08077

EMSL Analytical, Inc. 200 Route 130 North

Chain of Custody EMSL Order Number (Lab Use Only):

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Street: 1930 Brown Road EpiPoetal Code: 08344 City. Newfield StatesProvince: NJ RICA. Email Results To; jeberts@epicenviro.com Number of Samples in Shipment: 2 Bampled By (Signature): A-A-III Samples Rec The following TATe are subject to luly approval: 1 1 Neek 1 A Days 3 Days 2 I Mathix Preservative 1 A Days 3 Days 2 I Mathix Preservative 2 1 A A A A I Mathix Preservative 2 2 2 2 3 3 3 3 3 3	Street: 1930 Brown Road Phone: 656-205-1077 Fax: 856-205-0413	ompany Name; Epic	Enviro	nment	al Services, LLC			Atten	don To: James	Eberts				
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Phone: 956-205-1077 Fax: 856-205-0413 **Mumber of Samples in Shipment: 2 Date of Shipment: 2 Date of Shipment: 2 Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 4 Date of Shipment: 5 Date of Shipment: 5 Date of Shipment: 5 Date of Shipment: 6 Date of Ship	Phone: 956-205-1077 Fax: 856-205-0413 Number of Samples in Shipment: 2 Number of Samples in Shipment: 2 Number of Samples in Shipment: 2 Banylad By (Signature):	ty: Newfield	150	e/Provi		Zip/Postal Co	ode: 08344	City	Vewfield	State	Province	2		In/Postal Code: 08344
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Number of Samples in Shipment: 2 Date of Shipment: 2	The following W=Water S=Soil A=Air Scill A	oject Name: Franklii	n Twp	BOE -	Mercury -Main	RISH EN	nall Results T	o. jeberts@	gepicenviro.co	n		Aurchas	e Orde	r. 19-1088
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Page 1 of 1 pages

(Lab) Received Temperature: 17-0 °C



April 15, 2019

Mr. Thomas Rambone, CEFM
Facilities Manager
Franklin Township Board of Education
3228 Coles Mill Rd.
Franklinville, NJ 08322

RE: Synthetic Floor Sampling

Reutter Elementary School Gymnasium

Epic Project Number: 19-1088

Dear Mr. Rambone:

Epic Environmental Services, LLC collected two samples of the synthetic rubberized floor from the Reutter Elementary School gymnasium to assess the flooring for the presence of mercury. Mercury compounds, specifically **phenyl mercuric acetate**, have been used in certain types of rubberized synthetic floors as part of the installation process.

Two representative full thickness bulk samples of the flooring were collected on April 5, 2019 and submitted to EMSL Analytical, Inc. for EPA Method 7471B analysis. Sampling procedures and analysis were performed in accordance with the "Mercury Hazard in Schools from Rubber-like Polyurethane Floors - Health and Safety Guide". Any flooring material containing more than 1 milligram per kilogram (mg/Kg) is to be considered mercury-containing.

Mercury was detected in the samples above the 1 mg/Kg criteria. A summary of the analytical results is found below:

Sample Location	Mercury Concentration	Method Detection Limit
Gymnasium Hallway Corner	170 mg/KG	9.1 mg/Kg
Gymnasium, by Storage Roor	n 140 mg/KG	8.2 mg/Kg

The flooring in the Reutter Elementary School gymnasium is to be considered mercury-containing. It is recommended that air sampling be performed in accordance with the "Mercury Hazard in Schools from Rubberlike Polyurethane Floors - Health and Safety Guide" to evaluate airborne mercury vapor concentrations in the area.

All analytical documentation is attached.

Please do not hesitate to contact me at 856-205-1077 should you have any questions.

The invoice for the completed project is attached.

Regards,

James Eberts President

James Je Eleuts

HEALTH
Epic Environmental Services, LLC

Tele: 856-205-1077

SAFETY

ENVIRONMENT

1930 Brown Road www.epicenviro.com Newfield, New Jersey 08344 Fax: 856.205.0413



200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2600 Fax: (856) 868-4571 Email: EnvChemistry2@emai.com

Attn:

James Eberts

Epic Environmental Services, LLC 1930 Brown Road

Newfield, NJ 08344

Phone:

(856) 205-1077

Fax:

(856) 205-0413

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/5/2019. The results are tabulated on the attached data pages for the following client designated project:

Franklin Twp BOE-Mercury-Reutter ES

The reference number for these samples is EMSL Order #011903829. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

4/12/2019

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com

EnvChemistry2@emsl.com

EMSL Order: CustomerID:

011903829 EPIC62 19-1088

CustomerPO: ProjectID:

Altn: James Eberts

Epic Environmental Services, LLC 1930 Brown Road

Newfield, NJ 08344

Phone: Fax

(856) 205-1077 (856) 205-0413

Received:

04/05/19 11:30 AM

Project: Franklin Twp BOE-Mercury-Reutter ES

Analytical Results

Client Sample Description

RES-01

Collected:

4/5/2019 Lab ID:

011903829-0001

Gym-hallway comer

RL Units

Prep Date

Analysis Date

Analyst

METALS

Method

7471B

Mercury

Parameter

170

Result

9.1 mg/Kg

4/9/2019

PV 4/9/2019 PV

Client Sample Description

Parameter

Collected:

4/5/2019

6:50:00 AM

Lab ID:

Analyst

011903829-0002

Analysis

RES-02

Gym-by storage m

6:50:00 AM Prep

Method

Result

RL Units

Date

Date Analyst

Analyst

METALS

7471B

Mercury

140

8.2 mg/Kg

4/9/2019

4/9/2019

PV

Definitions:

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)

D - Dilution



Environmental Chemistry Chain of Custody EMSL Order Number (Lab Use Only):

PHONE: 1

200 Route 130 North
Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

EMSL Analytical, Inc.

Fax:856-205-0413 Fax:856-205-0413 DE - Mercury - Reutter ES Email Results To: jet that: NJ Number of Samples I the following TATs are subject ceesing of samples I The following TATs are subject ceesing of samples I The following TATs are subject ceesing of samples I The following TATs are subject ceesing of samples A Weeks I The following TATs are subject ceesing of samples A Weeks I The following TATs are subject ceesing of samples A Matrix Preservative Collect S=Soil 2=HNO3 S=Soil A=KNIT R=CE COLlect S=Soil A=KNIT R=CE C	Attention To: James Eberts Survet: 1930 Brown Road Fax: 856-205-0413 Fax: 856-205-0413	Report To Contact Name: James Eberts	te: Jame	es Ebe	4			Bill To	Bill To Company: Epic Environmental Services, LLC	Environm	ental Ser	vices, I	2	Salar
Street: 1930 Brown Road Fax: 856-205-0413 Fax: 866-205-0413 Fax: 86	Street: 1930 Brown Road ZipiPoetal Code: 08344 City: Newfield StatesProvince: NJ Phone: 856-205-1077 Fax: 856-205-0413 Results of Samples in Shipment: 2 Date of Shipment: 2 Date of Shipment: 2 Date of Shipment: 2 Date of Shipment: 3 Days Date of Shipment: 2 Date of Shipment: 3 Days Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 3 Days Date of Shipment: 3 Date of Shi	Company Name: Epic	Environ	mental	Services, LLC			Attenti	on To: James I	Eberts				
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Fax: 856-205-0413 DE - Mercury - Reulter Ecoulte To; jeberte@epicenviro.com Number of Samples in Shipment: 2 Dete of Shipment: 2 Client Echeck one Samples of Samples in Shipment: 2 Dete of Shipment: 2 Number of Samples in Shipment: 2 Dete of Shipment: 2 Detection Samples in Shipment: 2 Nation Samples Received Samples in Shipment: 3 Detection Sa	Fax: 856-205-0413 Eax: 856-205-0413 Eax: 856-205-0413 Fax: 856-205-	any. Newfield	State	Provin		Zip/Postal Co	de: 08344	City: A	lewfield	State	Province	2	N	Ip/Postal Code; 08344
DE-Mercury -Reutter ES Email Results To: jeberts@epicenviro.com Number of Samples in Shipment: 2 Client ■ check one Sampled By (Signature): And the Client ■ the following TATs are subject to dro approval: ■ 1 Week □ 4 Days □ 3 Daye □ 2 Docessing of earnpies	Number of Samples in Shipment: 2 Date of Shipment: 2 Date of Shipment: 3 Number of Samples in Shipment: 2 Date of Shipment: 3 Number of Samples in Shipment: 2 Date of Shipment: 3 Number of Samples in Shipment: 2 Date of Shipment: 3 Number of Samples in Shipment: 3 Samples Received in Samples In Sam	thone: 856-205-1077	18.0	Fax	05-0413			Phone	:856-205-1077		Fax: 856	3-205-0		
Client Check one Samples in Shipment: 2 Date of Shipment: 2 Date of Shipment: 2 Date of Shipment: 3 Date of Shipment: 2 Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 3 Date of Shipment: 4 Date of Shipment: 5 Date of Shipment: 5	Client in yea, NPDES? Clother (Specify): Collect in Year (Spec	Project Name: Frankli	n Twp B	30E-1	Mercury -Reut	H ES EN	ull Results T	o: jeberts@	epicenviro com			urchas	e Orde	r. 19-1088
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