

October 23, 2019

Mr. Lawrence Lore Director of Facilities **South Harrison Township Board of Education** 904 Mullica Hill Road, PO Box 112 Harrisonville, NJ 08039

RE: Concrete Floor Waste Classification Sampling

South Harrison Twp. Elementary School All Purpose Room

Epic Project Number: 19-3376

Dear Mr. Lore:

Epic Environmental Services, LLC performed concrete corings in three locations in the South Harrison Twp. Elementary School All Purpose Room (APR). The corings were necessary to assess whether mercury has leached into the concrete from the rubberized flooring, and if the concrete would be hazardous waste if removed.

A total of three 4" diameter corings were made on September 30, 2019 to an average depth of 3". The top ¼ inch from each coring was submitted to EMSL Analytical, Inc. for EPA "TCLP" Method 1311/7470A mercury analysis. The analysis predicts how the material would act in a landfill in order to estimate how much contaminant, in this case mercury, would leach into the environment. A result of 0.2 mg/L or above is considered failing, meaning the material would be classified as a hazardous waste if removed. A result below 0.2 mg/L confirms the material can be landfilled as non-hazardous construction waste.

The mercury concentration in two of the samples of the top ¼ inch were **ABOVE** the 0.2 mg/L threshold. A summary of the analytical results is found below:

Coring/Sample Location	Mercury Concentration	Classification
APR near Stage	0.025 mg/L	NON-HAZARDOUS
APR Center by Wall	0.29 mg/L	HAZARDOUS
APR near Water Coolers	0.23 mg/L	HAZARDOUS

With this information, it will be documented that the concrete subfloor is contaminated from the surface to a depth of 1/4 inch. It is recommended that the contaminated material be removed along with the flooring and disposed of as hazardous waste.

Samples from ¼ inch to ½ inch from each coring were submitted for EPA "TCLP" Method 1311/7470A mercury analysis on October 12, 2019. Mercury concentrations in each sample from ¼ inch to ½ inch were **BELOW** the 0.2 mg/L threshold. A summary of the analytical results is found below:

Coring/Sample Location	Mercury Concentration	<u>Classification</u>
APR near Stage	< 0.020 mg/L (None Detected)	NON-HAZARDOUS
APR Center by Wall	0.011 mg/L	NON-HAZARDOUS
APR near Water Coolers	0.0075 mg/L	NON-HAZARDOUS

With this information, it will be documented that concrete below $\frac{1}{4}$ inch is not contaminated and can stay in place should the floor be removed.

Epic Project Number: 19-3376 October 23, 2019

At this time, no additional sampling of the APR concrete floor is recommended. Any waste generated by removing the top ¼ inch of the **concrete floor** must be treated as mercury-contaminated **hazardous waste**. Please be reminded that earlier testing confirmed that the rubberized flooring shall be treated as hazardous waste if removed.

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 J. Eleuts



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 10/1/2019. The results are tabulated on the attached data pages for the following client designated project:

S. Harrison Elementary School - Gym Concrete

The reference number for these samples is EMSL Order #011912384. 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:

10/9/2019

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 amount of sample -0003 provided to the laboratory for TCLP analysis was less than the recommended minimum amount of 100 grams (EPA SW-846 Method 1311).

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: 011912384 CustomerID: EPIC62 CustomerPO: 19-3376

ProjectID:

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

10/01/19 11:30 AM

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

Project: S. Harrison Elementary School Concrete

Phone:

Received:

Fax:

		Analytical R	esults			
Client Sample Descripti	ion SHES-TCLP-01 APR-Near Stage		Collected:	9/30/2019 1:00:00 PM	Lab ID:	011912384-0001
Method	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
TCLP 1311/7470A	Mercury	0.025	0.0020 mg/L		10/8/2019 SW	10/08/19 0:00 SW
Client Sample Descripti	ion SHES-TCLP-02 APR-Center by Wall		Collected:	9/30/2019 1:30:00 PM	Lab ID:	011912384-0002
Method	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
TCLP 1311/7470A Above 0.2 mg/L regulatory lim	Mercury nit	0.29	0.020 mg/L		10/8/2019 SW	10/08/19 0:00 SW
Client Sample Descripti	ion SHES-TCLP-03 APR-Water Fountains		Collected:	9/30/2019 2:00:00 PM	Lab ID:	011912384-0003
Method	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
TCLP 1311/7470A Above 0.2 mg/L regulatory lim	Mercury	0.23	0.010 mg/L		10/8/2019 SW	10/08/19 0:00 SW

Definitions:

MDL - method detection limit

J - Result was below the reporting limit, but at or above the MDL

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):

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

	Report To Contact Name: James Eberts	ame:	Jam	es Eber	rts			Bill To	Bill To Company: Epic Environmental Services, LLC	vironmental S	Services,	LLC	
Street: 1930 Brown Road City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Zip/Postal Code: 080-205-01077 Fax: 896-205-0413 Phone: 896-205-1077 Fax: 896-205-0413 Phone: 896-205-1077 Fax: 896-205-0413 Phone: 896-205-1077 Fax: 896-205-0413 Samples Collected by: Exist where Samples Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected: NJ Number of Samples in Shipment: 3 Date of Shipms Samples Collected by: Exist Collected by: Exist Collected	Company Name: Epi	ic En	viron	mental	ervices,	0		Attentic	on To: James Ebe	rts			
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SHES-TCLP-01	Client Sample ID	_			Collect Date/Time	W=Water S=Soil A=Air SL=Sludge O= Other				Hq bləi	Field Temp. Deg C		Comments
SHES-TCLP-02	SHES-TCLP-01			_	9 1300		NONE	×					APR - Near Stage
SHES-TCLP-03		2		×	1330		NONE	×					APR - Center by Wall
Compared to the state Compared to the state of sample collection Compared to the state of sample collecti		8		×	1400	0	NONE	×					APR - Water Fountains
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Controlled Document - COC-07 Environmental Chemistry - R7.1 - 274/2017

Per Circnt email proceed 1012 BC



200 Route 130 North, Cinnaminson, NJ 08077

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

Attn: James Eberts

10/21/2019

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 10/14/2019. The results are tabulated on the attached data pages for the following client designated project:

S. Harrison Elementary School - APR

The reference number for these samples is EMSL Order #011912971. 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 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:

Prep

Analysis

011912971 EPIC62

CustomerPO: ProjectID:

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

Phone: (856) 205-1077
Fax: (856) 205-0413
Received: 10/14/19 11:05 AM

Project: S. Harrison Elementary School - APR

Client Sample Description	SH-TCLP-01A APR, by stage 1/4-1/2"		Collected:	12/11/2019	Lab ID:	011912971-0001
Method	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
TCLP 1311/7470A	Mercury	ND	0.0020 mg/l	L	10/21/2019 SV	V 10/21/19 0:00 SW
Client Sample Description	SH-TCLP-02A APR, Center by wall 1/4-1/2"		Collected:	12/11/2019	Lab ID:	011912971-0002
Method	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
TCLP 1311/7470A	Mercury	0.011	0.0020 mg/l	L	10/21/2019 SV	V 10/21/19 0:00 SW
Client Sample Description	SH-TCLP-03A		Collected:	12/11/2019	Lab ID:	011912971-0003

Analytical Results

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METALS					
TCLP 1311/7470A	Mercury	0.0075	0.0020 mg/L	10/21/2019 SW 1	10/21/19 0:00 SW

Definitions:

MDL - method detection limit

J - Result was below the reporting limit, but at or above the MDL

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

APR by fountains 1/4-1/2"

RL - Reporting Limit (Analytical)

D - Dilution

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WISL ANALYTICAL INC.

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

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

	Report To Contact Name: James Eberts	e: Jam	es Ebe	erts			Bill To	Bill To Company: Epic Environmental Services, LLC	Environm	ental Se	rvices,	LLC	
Street: 1930 Brown Road City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Zip/Postal Code: 08344 City: Newfield State/Province: NJ Phone: 856-205-1077 Fax: 856-205-0413	Company Name: Epic E	nviron	mental	Services, LLC			Attenti	on To: James I	Eberts				
City: Newfield State/Province: NJ ZIAPPostal Code: 08344 City: Newfield State/Province: NJ ZIAPPOSTAL Code: 08344 City: Newfield State/Province: NJ ZIAPPOSTAL Code: 08344 City: Newfield State Province: NJ Purchase Orde) Project Name: S. Harrison Elementary School - APR Email Results To: jeberts@epicenviro.com Number of Samples in Shipment: 3 Date of Shipme Purchase Orde) Purchase Orde) U.S. State where Samples Collected: NJ Collected: NJ Number of Samples in Shipment: 3 Date of Shipme Samples Receip Samples Collected: NJ Collected: NJ No. ■ if yes, NPDES? □ Other (Specify): Number of Samples In Shipment: 3 Samples Receip Samples Receip Standard Turnaround Time: □ 2 Weeks The following TATs are subject to/gla approval: ■ if Weeked The following TATs are subject to/gla approval: ■ if Weeked A Date of Shipment: □ 2 We	Street: 1930 Brown Ro	ad					Street:	1930 Brown R	oad				
Phone: 856-205-1077 Pax: 856-205-0413 Project Name: S. Harrison Elementary School - APR Benail Results To: jeberts@epicenviro.com U.S. State where Samples Collected: N.J. Number of Samples in Shipment: 3 Date of Shipme Standard Turnaround Time: 2 Weeks The following TATs are subject to dispersion and and and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turnaround Time: 2 Weeks The following TATs are subject to dispersion and Turna	City: Newfield	State	/Provin	ce: NJ	Zip/Postal C	ode: 08344	City: N	ewfield	State	Province	N.	N	Zip/Postal Code: 08344
Project Name: S. Harrison Elementary School - APR Bemail Results To: jebents@epicenviro.com U.S. State where Samples Collected: NJ Sample for Compilance? Yes Collected: NJ Sample for Compilance? Yes Collected: NJ Sample By Signature Processing of samples in Shipment: 3 Sample By Signature Processing of Sample By Signature Processing Of Sample Sample Sample Sample By Signature Processing Of Sample Sam	Phone: 856-205-1077		Fax	856-205-041	3		Phone	856-205-1077		Fax: 85	6-205-(110	
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SH-TCLP-01A	Client Sample ID		draĐ	Collect Date/Time	W=Water S=Soil A=Air SL=Sludge O= Other	1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	Mercury TCLP		Hq bləi7				Comments
SH-TCLP-02A □ □ NONE X NONE X □			× / ×	1/4/19		NONE	×						APR, by Stage 1/4-1/2
SH-TCLP-03A			×	+		NONE	×						APR, Center by Wall 1/4-1/2"
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Page 1 of 1 pages