



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

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

Attn: **Tom Pruno**
Environmental Design, Inc.
5434 King Avenue
Suite 101
Pennsauken, NJ 08109

5/13/2019

Phone: (856) 616-9516
Fax: (586) 616-9517

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/6/2019. The results are tabulated on the attached data pages for the following client designated project:

Charles Street School Gym - Palmyra BOE

The reference number for these samples is EMSL Order #011905306. 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



AIHA-LAP, LLC-IHLAP Lab # 100194
NELAP Certification: NJ 03036; NY 10872

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 AIHA, unless specifically indicated. The final results are not field blank corrected. The laboratory is not responsible for final results calculated using air volumes that have been provided by non-laboratory personnel. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

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Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>EnvChemistry2@emsl.com

EMSL Order: 011905306

CustomerID: EDI50

CustomerPO:

ProjectID:

Attn: **Tom Pruno**
Environmental Design, Inc.
5434 King Avenue
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Pennsauken, NJ 08109

Phone: (856) 616-9516
 Fax: (586) 616-9517
 Received: 05/06/19 9:00 AM

Project: Charles Street School Gym - Palmyra BOE

Analytical Results

Client Sample Description CS-01
 Gymnasium by Exit/Cafeteria doors/Bleachers
Collected: 5/5/2019 **Lab ID:** 011905306-0001

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

NIOSH 6009	Mercury	ND		0.00014 mg/m ³	5/10/2019	PV	5/10/2019	PV
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Client Sample Description CS-02
 Gymnasium opposite wall of bleachers
Collected: 5/5/2019 **Lab ID:** 011905306-0002

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

NIOSH 6009	Mercury	ND		0.00014 mg/m ³	5/10/2019	PV	5/10/2019	PV
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Client Sample Description CS-03
 Gymnasium stage
Collected: 5/5/2019 **Lab ID:** 011905306-0003

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

NIOSH 6009	Mercury	ND		0.00014 mg/m ³	5/10/2019	PV	5/10/2019	PV
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Client Sample Description CS-04
 Gymnasium storage
Collected: 5/5/2019 **Lab ID:** 011905306-0004

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

NIOSH 6009	Mercury	ND		0.00014 mg/m ³	5/10/2019	PV	5/10/2019	PV
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Client Sample Description CS-05
 Cafeteria-Serving area
Collected: 5/5/2019 **Lab ID:** 011905306-0005

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

NIOSH 6009	Mercury	ND		0.00014 mg/m ³	5/10/2019	PV	5/10/2019	PV
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Client Sample Description CS-06
 Blank 01
Collected: 5/5/2019 **Lab ID:** 011905306-0006

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
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METALS

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EMSL Order: 011905306

CustomerID: EDI50

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ProjectID:

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 Received: 05/06/19 9:00 AM

Project: Charles Street School Gym - Palmyra BOE

Analytical Results

Client Sample Description CS-06
Blank 01
Collected: 5/5/2019
Lab ID: 011905306-0006

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
METALS								
NIOSH 6009	Mercury	ND		0.000010 mg/tube	5/10/2019	PV	5/10/2019	PV

Client Sample Description CS-07
Blank 02
Collected: 5/5/2019
Lab ID: 011905306-0007

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
METALS								
NIOSH 6009	Mercury	ND		0.000010 mg/tube	5/10/2019	PV	5/10/2019	PV

Definitions:

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

RL - Reporting Limit (Analytical)

D - Dilution