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Pace Analytical Services, LLC-Ewing  
812 Silvia Street \* Ewing, NJ 08628 \* TEL (609) 737-3477 \* [pacelabs.com](http://pacelabs.com)  
NELAP Certifications: NJ 11005, NY 12046, PA 68-05417  
State Certifications: CT PH-0143

## CERTIFICATE OF ANALYSIS

Millhill Child and Family Development  
New Jersey Walk In Testing  
101 Oakland Street  
Trenton, NJ 08618

Project Name and Number: **101 Oakland Street**

Workorder: **N113985**

Purchase Order:

June 15, 2023

This report relates only to the sample(s) as received by the laboratory on June 2, 2023. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your Pace<sup>®</sup> Analytical Services, LLC-Ewing project coordinator.

Note: This cover page is included as part of the Analytical Report and must be retained as a permanent record thereof.



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Vincent Dombay, Project Coordinator

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**Millhill Child and Family Development  
101 Oakland Street  
Trenton, NJ 08618**

*Project:* 101 Oakland Street  
*Client Project Manager:* Millhill Child and Family Development

PAS-Ewing received the samples associated with this batch in compliance with NELAP guidelines. The requested analysis methods and results are detailed in the following data summary report. Any exception to method procedures are listed in the comments section below or noted with qualification on the results summary pages.

Sample collection performed by the individual indicated on the chain of custody, if not collected by a PAS-Ewing technician, then PAS-Ewing is not responsible for sample integrity prior to receipt at the lab as indicated on the chain of custody.

**Comments by Project Manager:**

Received: 06/02/23 10:05 by Matt Streight

<u>Cooler</u>	<u>Temp C°</u>
Default Cooler	24.0

<u>Laboratory ID</u>	<u>Sample Name</u>	<u>Sample Date</u>	<u>Sampled By</u>
N113985-01	PK1 Sink	06/02/23 08:09	Client
N113985-02	PK2 Sink	06/02/23 08:10	Client
N113985-03	PK3 Sink	06/02/23 07:58	Client
N113985-04	PK4 Sink	06/02/23 08:02	Client
N113985-05	PK5 Sink	06/02/23 08:01	Client
N113985-06	PK6 Sink	06/02/23 08:00	Client
N113985-07	PK7 Sink	06/02/23 08:05	Client
N113985-08	Staff Lounge Sink	06/02/23 08:11	Client

**Additional Comments:**

These samples meet the NJDEP MCL Criteria for First Draw Lead, in which the standard is 15 ug/L.

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**Date Received:** 06/02/23 10:05

<b>Total Metals</b>									
<b>Sample ID#</b>	<b>Analysis</b>	<b>Method</b>	<b>Results</b>	<b>RL</b>	<b>Units</b>	<b>MCL</b>	<b>Sample Point</b>	<b>Sampled</b>	<b>Analyzed</b>
N113985-01	Lead	EPA 200.8	1.6	0.5	ug/L	15	PK1 Sink	06/02/23 08:09	06/07/23 12:40
N113985-02	Lead	EPA 200.8	ND	0.5	ug/L	15	PK2 Sink	06/02/23 08:10	06/07/23 12:43
N113985-03	Lead	EPA 200.8	0.5	0.5	ug/L	15	PK3 Sink	06/02/23 07:58	06/07/23 12:45
N113985-04	Lead	EPA 200.8	0.6	0.5	ug/L	15	PK4 Sink	06/02/23 08:02	06/07/23 12:48
N113985-05	Lead	EPA 200.8	ND	0.5	ug/L	15	PK5 Sink	06/02/23 08:01	06/07/23 12:57
N113985-06	Lead	EPA 200.8	ND	0.5	ug/L	15	PK6 Sink	06/02/23 08:00	06/07/23 12:59
N113985-07	Lead	EPA 200.8	1.3	0.5	ug/L	15	PK7 Sink	06/02/23 08:05	06/07/23 13:02
N113985-08	Lead	EPA 200.8	0.6	0.5	ug/L	15	Staff Lounge Sink	06/02/23 08:11	06/07/23 13:05

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**Notes and Definitions**

U	Compound not detected
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Detection Limit (RDL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg wet	Results reported as wet weight
TTLIC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure



N113985

New Jersey Walk In Testing  
101 Oakland Street

PAS-Ewing  
812 Silvia Street Building B, Ewing, NJ 08628 Phone: 609-737-3477 www.pacelal

CHAIN OF CUSTODY

<b>CLIENT:</b> Millhill Child and Family Development <b>CONTACT NAME:</b> NICOLE ROBINSON Phone: (609) 989-7333 <b>Client Report &amp; Bill to Address:</b> 101 Oakland St. Trenton NJ 08618 <b>Report To Email:</b> nrobinson@millhillcenter.org <b>PWS ID:</b> Submit to E-2: Y / N <b>Sampling Site/Project:</b>								<b>PRESERVATIVE, Enter Volume</b>   <b>COMMENTS</b>		<b>Collected By:</b> Signature, Organization: _____  <b>Turn-Around Time:</b> State of Sample Collection: NJ, PA, NY, Other _____		pH Verification																																																																																																																											
<table border="1"> <thead> <tr> <th>Date</th> <th>Time</th> <th>Sample Identification</th> <th>Grab</th> <th>Comp.*</th> <th>Matrix</th> <th># Bottles</th> <th>H2SO4, Volume:</th> <th>HNO3, Volume:</th> <th>NaOH, Volume:</th> <th>HCL, Volume:</th> <th>Un-Preserved, Volume:</th> <th>Other (specify)</th> <th>Sterile - Sodium ThioSulfate</th> </tr> </thead> <tbody> <tr> <td>6/2/23</td> <td>8:09am</td> <td>PK1 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:10am</td> <td>PK2 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>7:58am</td> <td>PK3 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:02am</td> <td>PK4 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:01am</td> <td>PK5 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:00am</td> <td>PK6 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:05am</td> <td>PK7 SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> <tr> <td>6/2/23</td> <td>8:11am</td> <td>Staff Lounge SINK</td> <td>1</td> <td></td> <td>DW</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>✓</td> <td></td> <td></td> </tr> </tbody> </table>								Date	Time	Sample Identification	Grab		Comp.*	Matrix	# Bottles	H2SO4, Volume:	HNO3, Volume:	NaOH, Volume:	HCL, Volume:	Un-Preserved, Volume:	Other (specify)	Sterile - Sodium ThioSulfate	6/2/23	8:09am	PK1 SINK	1		DW						✓			6/2/23	8:10am	PK2 SINK	1		DW						✓			6/2/23	7:58am	PK3 SINK	1		DW						✓			6/2/23	8:02am	PK4 SINK	1		DW						✓			6/2/23	8:01am	PK5 SINK	1		DW						✓			6/2/23	8:00am	PK6 SINK	1		DW						✓			6/2/23	8:05am	PK7 SINK	1		DW						✓			6/2/23	8:11am	Staff Lounge SINK	1		DW						✓			<b>ANALYSIS REQUESTED</b> Lead + <del>C</del> 250 ML JUN 05 2023 By: CK# 4142
Date	Time	Sample Identification	Grab	Comp.*	Matrix	# Bottles	H2SO4, Volume:	HNO3, Volume:	NaOH, Volume:	HCL, Volume:	Un-Preserved, Volume:	Other (specify)	Sterile - Sodium ThioSulfate																																																																																																																										
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*Start and end times required Relinquished by: <u>N. Robinson</u> Date: <u>6/2/23</u> Time: <u>10:05 am</u> Received By: _____ Relinquished by: _____ Date: _____ Time: _____ Received By: _____ Relinquished by: _____ Date: <u>6/2/23</u> Time: <u>10:05</u> Received for PAS-Ewing by: <u>[Signature]</u> Lab Use: Samples Collected by Customer: [ ] Samples Delivered to Lab by Customer: [ ] Lab Use: Iced: Y <u>1</u> Cooler Temp = <u>24</u> °C Samples Collected By PAS-Ewing Field Services: [ ] Samples Delivered to Lab by PAS-Ewing Field Services: [ ] Initials: <u>MS</u> @ pacelabs																																																																																																																																							