



NELAC NJ11005
 EPA NJ01186
 PADEP 68-05417
 NYDOH NY12046
 CTDPH PH-0143



380 Scotch Road
 Ewing, NJ 08628
 609-737-3477 (p)
 609-737-3052 (f)
www.njal.com

CERTIFICATE OF ANALYSIS

NJ11005 / NY12046

Project Name:	Lumberton Center	Workorder:	N073670
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Linda Williams-Barns
 BCCAP - Burlington Co. Community Act
 718 Route 130 South
 Burlington, NJ 08016

Project Name and Number: **Lumberton Center**

March 04, 2019

Dear Linda Williams-Barns,

This report relates only to the sample(s) as received by the laboratory. 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 NJAL project coordinator or laboratory manager listed at the bottom of this report at (609) 737-3477.

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

Laboratory Manager

New Jersey Analytical Laboratories

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Robert Hulit, Project Manager



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NARRATIVE

Lab Work Order # N073670

BCCAP - Burlington Co Community Action Program
 NJAC 3A:52-5.3 Lead & Copper Testing - Quote 18667
 Lumberton Center BCCAP , 100 Route 38, Lumberton NJ - 2/15/19
 Kitchen Dishwasher - Post Remedial Action Samples

NJAL received the samples associated with this Chain of Custody in compliance with NJDEP guidelines.

The requested analysis methods and results are detailed in the following data summary report.

Sample collection was performed by the individual indicated on the chain of custody.

Any exception to method procedures are listed in the comments section below,
 or See Data Flags, Notes & Definitions.

Comments:

Sampling Supplies Provided by the Laboratory.
Samples collected by the customer. 2/15/19
Sample Received on 2/22/19.

Copper: All Samples analyzed for Copper were found to be below the Maximum Contaminant Limit of 1300 ug/L.

Lead: All samples analyzed for Lead were found to be below the (Maximum Contaminant Limit, MCL 15.0 ug/L)

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Lab ID: N073670-01
Sample ID: Dishwasher - 1st Draw

Date Collected: 02/15/19 07:10
Date Received: 02/22/19 13:00

Matrix: Drinking Water

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>MDL</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Prepared</u>	<u>MCL</u>
Lead	3.7		ug/L	0.2	0.5	EPA 200.8	02/26/19 13:56	02/26/19	15
Copper	383		ug/L	0.297	10.0	EPA 200.8	02/26/19 13:56	02/26/19	1300

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Lab ID: N073670-02

Date Collected: 02/15/19 07:11

Matrix: Drinking Water

Sample ID: Dishwasher - Flushed

Date Received: 02/22/19 13:00

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>MDL</u>	<u>RDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Prepared</u>	<u>MCL</u>
Lead	0.5		ug/L	0.2	0.5	EPA 200.8	02/26/19 13:58	02/26/19	15
Copper	421		ug/L	0.297	10.0	EPA 200.8	02/26/19 13:58	02/26/19	1300

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Notes and Definitions

U Compound not detected

- U Compound not detected
- D Sample required dilution due to matrix interference. Reporting limit elevated.
- DET Analyte DETECTED
- 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
- TTL Concentration Total Threshold Limit Concentration
- STL Concentration Soluble Threshold Limit Concentration
- TCLP Toxicity Characteristic Leachate Procedure

All work performed by New Jersey Analytical Laboratories LLC, is subject to our terms and conditions of services viewable at our office and our website: <http://www.njal.com/About-NJAL/Terms-and-Conditions.aspx>

LABORATORY SERVICES

380 Scotch Rd. Building 2 Suite 1B Ewing, NJ 08628 Phone: 609-737-3477 Fax: 609-737-3052 www.NJAL.com or www.InternationalHydronics.com

CHAIN OF CUSTODY

CLIENT: BCCAP -Burlington Co. Community Action Program					PRESERVATIVE					COMMENTS					Collected By: Customer				
CONTACT NAME: Linda Williams-Barns Phone: 267-226-8875															Signature:				
Client Report & Bill to Address: BCCAP -Burlington Co. Community Action Program															Organization:				
718 - Route 130 South, Burlington NJ 08016 Attn: Linda Williams-Barns, Director, Phone: 267-226-8875 Email: lwilliams-barnes@bccap.org															Turn-Around Time: STANDARD				
Project Name: NJ Child Care - N.J.A.C. 3A:52-5.3 - Lead & Copper QUOTE # 18667															Child Care - N.J.A.C. 3A:52-5.3 (2017) - Lead & Copper				
Lumberton Center - BCCAP - 100 Route 38, Lumberton NJ 08096															Lab to preserve samples on receipt.				
Lab Use	Date	Time	Sample Identification	Grab	1st Draw Y/N	Flushed Y/N	Seconds Flushed	H2SO4	HNO3 Nitric Acid	Caustic NaOH	HCL	Un-Preserved, Cool 4°C	Other	Sterile - Sodium ThioSulfate, 4°C	pH Verification				
~~~~~ ANALYSIS REQUESTED ~~~~~																			
1	2/15/19	710	Kitchen Dishwasher - 1st Draw	X	Y									X	Lead, Copper ( 1st Draw) 200.8 ( 250 mL P, UnPrev)				
2			( After Replacement )																
3																			
4	2/15/19	711	Kitchen Dishwasher - Flushed	X	N	Yes	30							X	Lead, Copper 200.8 ( 250 mL P, UnPrev)				
5			( After Replacement )																
6																			
7															POST Remedial Action Sampling				
8															(Sprayer Replaced )				
9																			
10																			
<b>Turn Around Time : Results Due By: Date:</b>					Matrix: DW = Drinking Water, WW =Wastewater, SL = Sludge, S=Soil, SW=Surface H2O, GW = Ground H2O, WST=Waste														
Relinquished by: <i>A</i>		Date: 2/22/19	Time: 955	Received By: <i>[Signature]</i>		Relinquished by: <i>[Signature]</i>		Date: 2/22/19	Time: 1300	Received for laboratory by: <i>[Signature]</i> 2/22/19 @ 1300									
Lab Use: <i>[Signature]</i>	Samples Collected by Customer: [ X ]			Samples Collected By NJAL Field Services: [ ]			Samples Delivered to Lab by Customer: [ ]			Samples Delivered to Lab by NJAL Field Services: [ X ]			Lab Use: Iced: Y / N, Cooler Temp = _____ °C						
												Initials: _____ @ NJAL							