ORIZON ENVIRONMENTAL GROUP, INC.

P.O. Box 316 Thorofare, NJ 08086 Phone: 856-848-0800 Fax: 856-848-0838

January 15, 2022

Mr. John Swanson Paulsboro Board of Education 662 North Delaware Street Paulsboro, NJ 08066

Reference: Lead in Water Testing at Loudenslager Elementary School (First Draw Samples - 211031)

Dear Mr. Swanson:

Pursuant to your request, collection and analysis of seventeen (17) first draw water samples from the domestic water supply system at the Loudenslager Elementary School facility have been completed. In accordance with applicable New Jersey guidelines, the samples were collected in the morning on Sunday, October 31, 2021, by personnel from Horizon Environmental Group, Inc., and submitted for analysis for the presence of lead using inductively coupled plasma mass spectrometry (ICP-MS) in accordance with USEPA Method 200.8. The results of the analyses of the samples are as follows:

| Sample No. | Location | Lead Concentration (µg/L) | Reporting Limit (µg/L) |
|----------------|-------------------------------|---------------------------------|------------------------------|
| L-DW-01 | Water Inlet Room - Gate Valve | 98.6 | 1.00 |
| L-DW-14 | APR - Sink #1 | 2.77 | 1.00 |
| L-DW-16 | APR - Sink #2 | 2.06 | 1.00 |
| L-DW-12 | Nurse's Office - Sink | ND | 1.00 |
| L-DW-17A | Hall near Room 14 (Filler) | ND | 1.00 |
| L-DW-17B | Hall near Room 14 (Bubbler) | ND | 1.00 |
| L-DW-03 | Teacher's Lounge - Sink | 1.34 | 1.00 |
| L-DW-04A | Hall near Room 6 (Filler) | ND | 1.00 |
| L-DW-04B | Hall near Room 6 (Bubbler) | ND | 1.00 |
| L-DW-19A | Hall near Room 26 (Filler) | ND | 1.00 |
| L-DW-19B | Hall near Room 26 (Bubbler) | ND | 1.00 |
| L-DW-07 | Room 9 - Sink | 69.3 | 1.00 |
| L-DW-09 | Room 10 - Sink | 7.10 | 1.00 |
| L-DW-10 | Room 11 - Fountain | 5.62 | 1.00 |
| L-DW-05B | Hall near Room 2 (Cooler) | ND | 1.00 |
| L-DW-18B | Hall near Room 22 (Cooler) | ND | 1.00 |
| 211031-B-BLANK | BLANK | ND | 1.00 |

Note: "ND" equals none detected; "µg/L" equals micrograms per liter which is equivalent to parts per billion (ppb)

The following samples exceeded the "action level" of 15 μ g/L (ppb) established by the United States Environmental Protection Agency and adopted by the State of New Jersey.

| Sample No. | Location | Lead Concentration (µg/L) | Reporting Limit (µg/L) |
|------------|-------------------------------|---------------------------------|------------------------------|
| L-DW-01 | Water Inlet Room - Gate Valve | 98.6 | 1.00 |
| L-DW-07 | Room 9 - Sink | 69.3 | 1.00 |

The "action level" of 15 μ g/L (ppb) does not necessarily signal a violation, but would trigger additional monitoring, maintenance, treatment and/or mitigation requirements. It is our understanding that the fixture in the water inlet room will no longer be allowed to be used for potable water. The fixture in room 9 was taken out of service and was not used until a "flush" sample was collected from it. Regarding the fixtures where lead was detected, but at a level below the action level, it is recommended that those fixtures be flushed periodically.

All laboratory analysis was performed by the trained staff at EMSL Analytical, Inc. in Cinnaminson, New Jersey and a copy of the analysis document is attached. If you have any questions or need more information, please do not hesitate to contact us at (856) 848-0800.

Sincerely, HORIZON ENVIRONMENTAL GROUP, INC.

Steven J- Haingan

Steven J. Flanigan Vice President



EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, NJ 08077 Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: David Flanigan Horizon Environmental Group, Inc. P.O. Box 316 Thorofare, NJ 08086 Phone: (609) 221-4660

Fax: (856) 848-0838

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 11/1/2021. The results are tabulated on the attached data pages for the following client designated project:

94015-65/Loundenslager ES

The reference number for these samples is EMSL Order #012112576. 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.

11/8/2021

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Phone: Fax: Received:

(609) 221-4660 (856) 848-0838 11/1/2021 02:50 PM

Project: 94015-65/Loundenslager ES

| Client Sample Description | L-DW-01 | | Collected; | 10/31/2021 | اد ا | DID: | 012112576-0 | 001 |
|---------------------------|--|--------|------------------------|--------------------------|-------------------|----------|----------------------|------|
| Chent Sample Description | Water Inlet Room - Gate Valve | | conected. | 9:50:00 AM | | <i>.</i> | 012112570-0 | 001 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & Ar | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 98.6 | <mark>1.00 µg/l</mark> | - | 11/4/2021 | KB | 11/4/2021 22:43 | KB |
| Client Sample Description | L-DW-14 APR - Sink #1 | | Collected: | 10/31/2021 9:53:00 AM | | D: | 012112576-0 | 0002 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & Ar | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 2.77 | 1.00 µg/l | - | 11/4/2021 | KB | 11/4/2021 22:51 | KB |
| Client Sample Description | PL-DW-16 APR - Sink #2 | | Collected: | 10/31/2021 9:53:00 AM | 1.17716401 | b ID: | 012112576-0 | 0003 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & Ar | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 2.06 | 1.00 µg/l | | 11/4/2021 | KB | 11/4/2021 22:52 | KB |
| Client Sample Description | L-DW-12 Nurse's Office - Sink | | Collected: | 10/31/2021 9:55:00 AM | S=227 | b ID: | 012112576-0 | 0004 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & Ar | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 μg/l | - | 11/4/2021 | KB | 11/4/2021 22:54 | KB |
| Client Sample Description | L-DW-17A Hall Near Room 14 (filler) | | Collected: | 10/31/2021 9:56:00 AM | | b ID: | 012112576-0 | 0005 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & Ar | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/l | | 11/4/2021 | KB | 11/4/2021 22:55 | KB |
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Chem Smplw/RDL/NELAC-2.19.0.0 Printed: 11/8/2021 12:38:02 PM

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Phone: (Fax: (Received: 1

(609) 221-4660 (856) 848-0838 11/1/2021 02:50 PM

Project: 94015-65/Loundenslager ES

| Client Sample Description | L-DW-17B Hall Near Room 14 (cooler) | | Collected: | 10/31/2021 9:56:00 AM | Lat | D: | 012112576-0 | 0006 |
|---------------------------|--|--------|------------|---------------------------|-------------------|-------|----------------------|------|
| Method | Parameter | Result | RL Uni | its | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/l | Ľ | 11/4/2021 | KB | 11/4/2021 22:57 | KB |
| Client Sample Description | r L-DW-03 Teacher's Lounge - Sink | | Collected: | 10/31/2021 10:00:00 AM | Lat | D: | 012112576-0 | 0007 |
| Method | Parameter | Result | RL Uni | its | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 1.34 | 1.00 µg/l | L | 11/4/2021 | KB | 11/4/2021 22:58 | KB |
| Client Sample Description | L-DW-04A Hall Near Room 6 (filler) | | Collected: | 10/31/2021 10:01:00 AM | Lat | D ID: | 012112576-0 | 0008 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/l | | 11/4/2021 | KB | 11/4/2021 23:00 | KB |
| Client Sample Description | L-DW-04B Hall Near Room 6 (cooler) | | Collected: | 10/31/2021 10:01:00 AM | Lat | D ID: | 012112576-0 | 0009 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/l | L. | 11/4/2021 | KB | 11/4/2021 23:01 | KB |
| Client Sample Description | L-DW-19A Hall Near Room 26 (filler) | | Collected: | 10/31/2021 10:04:00 AM | Lat | D: | 012112576-0 | 0010 |
| Method | Parameter | Result | RL Uni | ts | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/l | L | 11/4/2021 | KB | 11/4/2021 23:02 | KB |
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Chem Smplw/RDL/NELAC-2.19.0.0 Printed: 11/8/2021 12:38:02 PM



Phone: (609) 221-4660 Fax: Received:

(856) 848-0838 11/1/2021 02:50 PM

Project: 94015-65/Loundenslager ES

| | | Analytical I | Results | | | | | |
|---------------------------|--|--------------|-----------|--------------------------|-------------------|-------|----------------------|------|
| Client Sample Description | n L-DW-19B Hall Near Room 26 (cooler) | | | 10/31/2021 0:04:00 AM | Lab |) ID: | 012112576-0 | 0011 |
| Method | Parameter | Result | RL Units | | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 μg/L | Ċ | 11/4/2021 | KB | 11/4/2021 23:04 | KB |
| Client Sample Description | n L-DW-07 Room 9 - Sink | | | 10/31/2021 0:06:00 AM | Lab | D: | 012112576-0 | 012 |
| Method | Parameter | Result | RL Units | | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 69.3 | 1.00 µg/L | l i i i | 11/4/2021 | KB | 11/4/2021 23:11 | KB |
| Client Sample Description | n L-DW-09 Room 10 - Sink | | | 10/31/2021 0:08:00 AM | Lab | D: | 012112576-0 | 0013 |
| Method | Parameter | Result | RL Units | | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 7.10 | 1.00 µg/L | | 11/4/2021 | KB | 11/4/2021 23:13 | KB |
| Client Sample Description | n L-DW-10 Room 11- Fountain | | | 10/31/2021 0:09:00 AM | Lab | D: | 012112576-0 | 0014 |
| Method | Parameter | Result | RL Units | | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | 5.62 | 1.00 µg/L | | 11/4/2021 | KB | 11/4/2021 23:14 | KB |
| Client Sample Description | n L-DW-05B Hall Near Room 2 (cooler) | | | 10/31/2021 0:11:00 AM | Lab |) ID: | 012112576-0 | 0015 |
| Method | Parameter | Result | RL Units | | Prep Date & An | | Analysi Date & An | |
| METALS | | | | | | | | |
| 200.8 | Lead | ND | 1.00 µg/L | | 11/4/2021 | KB | 11/4/2021 23:16 | KB |



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(609) 221-4660 (856) 848-0838 11/1/2021 02:50 PM

Project: 94015-65/Loundenslager ES

| | Analytical R | esults | | | | | |
|--|---|---|--|---|--|--|---|
| scription L-DW-18B Hall Near Room 22 (c | cooler) | Collected: | 10/31/2021 10:13:00 AM | | ID: | 012112576-0 | 016 |
| Parameter | Result | RL Uni | its | | | | |
| | | | | | | | |
| Lead | ND | 1.00 µg/l | L | 11/4/2021 | KB | 11/4/2021 23:17 | KB |
| scription 211031-L-BLANK BLANK | | Collected: | 10/31/2021 10:15:00 AM | | ID: | 012112576-0 | 017 |
| Parameter | Result | RL Uni | its | | | | |
| | | | | | | | |
| Lead | ND | 1.00 µg/l | L | 11/4/2021 | KB | 11/4/2021 23:19 | KB |
| | Hall Near Room 22 (d Parameter Lead scription 211031-L-BLANK BLANK Parameter | scription L-DW-18B Hall Near Room 22 (cooler) Parameter Result Lead ND scription 211031-L-BLANK BLANK Parameter Result | Hall Near Room 22 (cooler) Parameter Result RL Uni Lead ND 1.00 µg/ scription 211031-L-BLANK Collected: Parameter Result RL Uni | scription L-DW-18B Collected: 10/31/2021 Hall Near Room 22 (cooler) 10:13:00 AM Parameter Result RL Units Lead ND 1.00 µg/L scription 211031-L-BLANK Collected: 10/31/2021 BLANK 10:15:00 AM | scription L-DW-18B Hall Near Room 22 (cooler) Parameter Lead Lead ND 1.00 µg/L 10/31/2021 Ab Prep Date & An Lead ND 1.00 µg/L 11/4/2021 Lab 10/31/2021 Lab 10/31/2021 Lab 10/31/2021 Lab 10/31/2021 Lab Prep Date & An Prep Date & An | scription L-DW-18B Hall Near Room 22 (cooler) Parameter Lead ND 1.00 µg/L 10/31/2021 10:13:00 AM Prep Date & Analyst Lead ND 1.00 µg/L 11/4/2021 KB Scription 211031-L-BLANK BLANK Collected: 10/31/2021 10:13:00 AM Prep Date & Analyst Prep Date & Analyst | scription L-DW-18B Hall Near Room 22 (cooler) Collected: 10/31/2021 Lab ID: 012112576-0 10:13:00 AM Prep Analysi Date & Analysi Date & Analysi Date & Analysi Date & Analysi Date & Analysi Collected: 10/31/2021 11/4/2021 BLANK Collected: 10/31/2021 Lab ID: 012112576-0 10:15:00 AM Prep Analysi Date & Analysi |

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 Sample required a dilution which was used to calculate final results

OrderID: 012112576



Lead (Pb) Chain of Custody EMSL Order ID (Lab Use Only):

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EMSL Analytical, Inc. 200 Route 130 North

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

| Company : Horizon Street: P. O. Box 3 | | | | | | | | | | n Comments | | |
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| Chips 🗌 % by wt. | |] ppm | S | W846-7000E | 3 | Flame Ator | mic Absor | ption | | 0.01% | | |
| Air | | | 1 | NIOSH 7082 | | Flame Ator | mic Absor | ption | 4 | 4 µg/filter | | |
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| | | | NIOS | GH 7300 mod | lified | ICP-AE | S/ICP-M | 3 | | 5 µg/filte | | |
| Wipe* | ASTM | П | S | W846-7000 | 3 | Flame Ator | mic Absor | ption | | 0 µg/wipe | | |
| 10.52 | non ASTM | | SW | 846-6010B o | rC | ICI | P-AES | | | 0 µg/wipe | | |
| 'if no box is checked, non-ASTM Wipe is assumed | | | SW8 | 846-7000B/7 | 010 | Graphite | Furnace | AA | | 75 µg/wip | | |
| TCLP | | SW846-13 | 311/7000B/S | M 3111B | Flame Ator | nic Absor | ption | | mg/L (pp | - | | |
| mark from the second second | | SW846-1131/SW846-6010B or C | | | | | | 0.1 mg/L (ppm) | | | | |
| Soil | | SW846-7000B | | 3 | Flame Atomic Absorption | | 40 mg/kg (ppm) | | | | | |
| | | | SW846-7010 | | | | | ng/kg (pp | | | | |
| | | SW846-6010B or C | | | and the second se | P-AES | | | ig/kg (ppi | | | |
| Wastewater Unpreserved | | SM3111B/SW846-7000B | | | | | | | 0.4 mg/L (ppm) | | | |
| Preserved with H | $NO_3 pH < 2$ | | EPA 200.9 EPA 200.7 | | | Graphite Furnace AA ICP-AES | | AA | 0.003 mg/L (ppm) 0.020 mg/L (ppm) | | | |
| Drinking Water | Innreserved | | | EPA 200.9 | Graphite Furnace AA | | | 0.003 mg/L (ppm) | | | - 14- | |
| Preserved with HNO ₃ pH < 2 | | | EPA 200.8 | | and the second se | P-MS | | | 1 mg/L (p) | | XX | |
| TSP/SPM Filter | | 40 | CFR Part 5 | 0 | ICF | P-AES | | | 2 µg/filter | the second second | | |
| and the second se | | | 40 | CFR Part 5 | 0 | Graphite | Furnace | AA | | 6 µg/filter | | |
| Other: | | | | | | | | | | | | |
| Name of Sample | : SFLANIG | AN /D | FLANIGA | 4AJ | Signa | ture of Sa | mpler: | Stat | -li | Unio | _ | |
| Sample # | | Locatio | the second s | | | Volume | | and the second second | 0 | Date/T | ime S | Sampled |
| 1- | DW-01 | | | | WATTEL | NET ROOM. | GATE | VALM | e. | 10/31/ | 21 | 0950 |
| | DW-14 | | | | | SINK #1 | | | | 1 | -1 | |
| the second se | DW-16 | | | | APR-SINK#2 | | | | | | 0953 | |
| | | | | | | | | | - | | | 0953 |
| L- DW-1353 12 | | | | | | | | | 0955 | | | |
| and the second | DW-171 | 4 | | | HALL NOA | e Room 14 | | | | V | | 0956 |
| Client Sample #'s | | - | 1. 0 | 1 | I | | Total # | of Sa | mples | | | |
| Relinquished (CI | ent): | tong 7 | thing | Date: | | 12021 | 1 | ime: | | 2:40 p | j~- | |
| Received (Lab): | | (Ly) | 1 | Date: | nh | 21 | - | ime: | | 2:50 | | |

Page 1 of 2 pages

Page 1 Of 2



LEAD (Pb) CHAIN OF CUSTODY EMSL ORDER ID (Lab Use Only):

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EMSL Analytical, Inc. 200 Route 130 North

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

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

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| L-DW-03 Terchnesistonne-Sink 1000 L-DW-04A HALL WAR Rown 6 (Fuller) 1000 C-DW-04B HALL WAR Rown 6 (Fuller) 1000 L-DW-19A HALL WAR Rown 6 (Fuller) 1000 L-DW-19A HALL WAR Rown 6 (Fuller) 1000 L-DW-19A HALL WAR Rown 6 (Fuller) 1000 L-DW-19B HALL WAR Rown 26 (Fuller) 1000 L-DW-19B HALL WAR Rown 26 (Coalder) 1000 L-DW-19B HALL WAR Rown 26 (Coalder) 1000 L-DW-19B HALL WAR Rown 26 (Coalder) 1000 L-DW-07 Room 9 - SINK 1000 L-DW-07 Room 10 - SINK 1000 L-DW-09 Room 11 - Fourmains 1000 L-DW-05B HALL WAR Room 2 (Coalder) 101 L-DW-105B HALL WAR Room 2 (Coalder) 101 L-DW-105B HALL WAR Room 22 (Coalder) 101 L-DW-105B HALL WAR Room 22 (Coalder) 101 L-DW-105B HALL WAR Rown 22 (Coalder) 101 L-DW-105B HALL WAR Rown 22 (Coalder) 101 L-DW-105B HALL WAR Rown 22 (Coalder) 101 | Sample # | Location | Volume/Area | Date/Time Sampled |
|--|----------|----------------|----------------------------|-------------------|
| L-DW-04A HALL LUME ROUM 6 (FULLER) 100 L-DW-04B HALL NETHE ROUM 6 (GOLER) 100 L-DW-19A HALL NETHE ROUM 6 (GOLER) 100 L-DW-19B HALL NETHE ROUM 6 (GOLER) 100 L-DW-19B HALL NETHE ROUM 6 (GOLER) 100 L-DW-19B HALL NETHE ROUM 26 (GOLDER) 100 L-DW-19B HALL NETHE ROUM 26 (GOLDER) 100 L-DW-07 ROUM 9 - SINK 100 L-DW-07 ROUM 10 - SINK 100 L-DW-08 ROUM 10 - SINK 100 L-DW-08 HALL NETHE ROUM 2 (GOLER) 100 L-DW-10 ROUM 10 - SINK 100 L-DW-05B HALL NETHE ROUM 2 (GOLER) 101 L-DW-18B HALL NETHE ROUM 22 (GOLDER) 101 L-DW-18B HALL NETHE ROUM 22 (GOLDER) 101 L-DW-18B HALL NETHE ROUM 22 (GOLDER) 101 | | L-DW-17B | How BY Rown 14 (Course) | 10/31/21 0957 |
| L-DW-04B Have Norme Round & Cover) 100 L-DW-19A Have Norme Round & Cover) 100 L-DW-19B Have Norme Round & Cover) 100 L-DW-19B Have Norme Round & Cover) 100 L-DW-07 Round 9 - Sink 100 L-DW-09 Round 10 - Sink 100 L-DW-10 Room 11 - Fourmain 100 L-DW-105B Have Norm Room 2 (Cover) 101 L-DW-18B Have Norm Room 2 (Cover) 101 L-DW-18B Have Norm Room 2 (Cover) 101 L-DW-18B Have Norm Room 2 (Cover) 101 | | L-DW-03 | TEACHOR'S LOUNCE-SINK | 1000 |
| L-DW-19A Hmill Nema Room 26 (Filler) 100 L-DW-19B Hmill Nema Room 26 (Coalde) 100 L-DW-07 Room 9 - Sinik 100 L-DW-09 Room 10 - Sinik 100 L-DW-10 Room 20 (Coalde) 100 L-DW-10 Room 20 (Coalde) 100 L-DW-10 Room 20 (Coalde) 100 L-DW-105B Hmill Nema Room 2 (Coalde) 100 L-DW-105B Hmill Nema Room 22 (Coalde) 100 L-DW-105B Hou Nema Room 22 (Coalde) 100 L-DW-105B Hou Nema Room 22 (Coalde) 100 | | L- DW-04A | HALL Norm Rown 6 (Filler) | 100 |
| L-DW-19.B HTTL NOME ROOM 26 (COOLDE) 1000 L-DW-07 ROOM 9 - SINK 1000 L-DW-09 ROOM 10 - SINK 1000 L-DW-09 ROOM 10 - SINK 1000 L-DW-09 ROOM 10 - SINK 1000 L-DW-100 Room 11 - FOUNTAIN 1000 L-DW-05B HTTL NEMP ROOM 2 (COLOR) 101 L-DW-105B HTTL NEMP ROOM 22 (COLOR) 101 L-DW-105B HTTL NEMP ROOM 22 (COLOR) 101 L-DW-105B HTTL NEMP ROOM 22 (COLOR) 101 | | C-DW-04B | HALL NETAR ROOM ((COLLER) | (00) |
| L-DW-07 ROUM 9 - SINK 100 L-DW-09 ROUM 10 - SINK 100 L-DW-10 ROOM 11 - FOUNMAIN 100 L-DW-05B HARL WEAR ROOM 2 (LOUDE) 101 L-DW-18B HARL WEAR ROOM 22 (COURE) 101 211031-105-BLANK 21 21 | | L-DW-19A | How when Room 26 (Filler) | 100 |
| L-DW-Og Roum 10-SINK 100 L-DW-10 Room 10-FOUNTAIN 100 L-DW-105B HTTL NETTER ROOM 2 (LOLOR) 101 L-DW-105B HAUL WORK ROOM 2 (LOLOR) 101 L-DW-105B HAUL WORK ROOM 2 (LOLOR) 101 211031-105-BEANTR 2110 211 | | L-DW-19B | How when Room 26 (Coave) | 1004 |
| L-DW-10 Room 11-FOUNTAIN 100 L-DW-05B How was Room 2 (Laws) 101 L-DW-18B How was Room 22 (Course) 101 211031-105-BLANK 01 | | L-DW-07 | Roem 9 - Sink | 100 |
| L-DW-05B L-DW-105B -214031-105-BLANK -21405-BLANK -21405-BLA | | L-DW-Og | Roum 10 - Since | 1001 |
| 211031-105 BLANK (0) (01 | | L-DW-10 | Room 11- FOUN MAIN | 1064 |
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| Comments/Special Instructions: | | | | |
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