

Cleaner environment. Safer workplaces.

## **Asbestos Inspection Report**

For

#### 117-129 Whalley Avenue

## New Haven, CT

Auto Shop, Basement, Beacon School, Music Haven, Papa Johns, St. Luke's Band, and Whalley Seafood

> **Prepared For** The Glendower Group 360 Orange Street New Haven, CT 06511

**Date of Inspection:** 

December 2<sup>nd</sup> and December 3<sup>rd</sup>, 2024

EnviroMed Project # IH-24-2288

470 Murdock Ave., Meriden, CT 06450 telephone (203) 238-4846• facsimile (203) 238-4243

## TABLE OF CONTENTS

| Sec  | tion P                              | age |
|------|-------------------------------------|-----|
| I.   | PROJECT NARRATIVE                   | 1   |
| C    | Dverview                            | 1   |
| S    | ummary of Results                   | 2   |
| II.  | SAMPLE LOG AND RESULTS TABLE        | 4   |
| III. | FLOOR PLAN WITH AREA IDENTIFICATION | 8   |
| IV.  | LABORATORY ANALYSIS REPORT          | 9   |

## I. PROJECT NARRATIVE

#### Overview

On December 2<sup>nd</sup> & 3<sup>rd</sup>, 2024, EnviroMed Services Connecticut-licensed asbestos inspector John Luby (000281), performed an asbestos inspection at 117-129 Whalley Avenue, New Haven, CT. The inspection was performed in preparation for building acquisition and demolition. The inspection supplemented a January 2018 asbestos inspection performed by GZA GeoEnvironmental. GZA was unable to access potential ACM materials for sampling in pipe chases, under bathroom plywood subfloors, under ceramic floor tile, and behind brick exterior walls. EnviroMed performed selective demo to access these areas as part of this inspection. EnviroMed sampled all suspect materials within and on the exterior elevations of 117-129 Whalley Avenue. The roofs over 117-129 Whalley Avenue were assessed as being thoroughly inspected by GZA and were not retested as part of this inspection.

Samples were collected according to 40 CFR Part 763.86 and 29 CFR Part 1926.1101 and analyzed using Polarized Light Microscopy (PLM).

A total of sixty-four (64) bulk samples were collected and analyzed. The materials sampled include:

- 123 Whalley Ave 2x4 Dot/ Squiggle Ceiling Tile
- 123 Whalley Ave Gray Linoleum
- 123 Whalley Ave Yellow Flooring Glue
- 123 Whalley Ave 12" White Vinyl Floor Tile
- 123 Whalley Ave Wallboard Joint Compound
- 123 Whalley Ave Carpet Glue
- 123 Whalley Ave Yellow Vinyl Base Glue
- 123 Whalley Ave Carpet Glue
- 123 Whalley Ave Window Glazing Putty
- 123 Whalley Ave White Linoleum
- 119 Whalley Ave Wallboard Joint Compound

- 119 Whalley Ave White Linoleum
- 119 Whalley Ave Yellow Vinyl Flooring
- 119 Whalley Ave Glue for Vinyl Base
- 119 Whalley Ave Glue for Vinyl Base
- 125 Whalley Ave Grout for Ceramic Floor Tile
- 125 Whalley Ave Thinset for Ceramic Floor Tile
- 125 Whalley Ave 2x2 Gypsum Ceiling Tile
- 125 Whalley Ave Wallboard Joint Compound
- 125 Whalley Ave Plaster Ceiling
- 119 Whalley Ave Window Glazing Putty
- 117 Whalley Ave Wallboard Joint Compound
- 117 Whalley Ave Gray Bathroom Linoleum
- 117 Whalley Ave 12" Vinyl Tile Under Linoleum
- 117 Whalley Ave Mastic for 12" VCT
- 117 Whalley Ave Glue for Vinyl Base
- 117 Whalley Ave Window Glazing Putty
- 119 Whalley Ave Exterior Stucco
- 119 Whalley Ave Garage Door Frame Caulk
- 125 Whalley Ave Exterior Stucco
- 125 Whalley Ave Window Frame Caulk
- 125 Whalley Ave Exterior Textured Paint
- 129 Whalley Ave Window Frame Caulk

## **Summary of Results**

EnviroMed Services Inc. accredited asbestos laboratory analyzed the bulk samples. The complete laboratory report can be found in Section III.

The following locations and estimated quantities of materials were found to be asbestoscontaining during this survey: None

| The following locations and estimated quantities of materials were found in the GZA |
|---|
| January 2018 asbestos inspection and are confirmed present by this inspection:      |

| Main Field Roofing, Flashings, & Mastics                       | 6,440 SF  |
|--|-----------|
| Cement Ring at Boiler Exhaust Breeching in Papa Johns basement | 5 LF x 3" |

# II. SAMPLE LOG AND RESULTS TABLE

| Sample<br># | Sample Location/Type                              | Material Sampled/Color                 | Percent Asbestos |
|-------------|---|--|------------------|
| 1           | 123 Whalley Ave<br>2x4 Dot/ Squiggle Ceiling Tile | White Cementitious and Gray<br>Fibrous | NAD              |
| 2           | 123 Whalley Ave<br>2x4 Dot/ Squiggle Ceiling Tile | White Cementitious and Gray<br>Fibrous | NAD              |
| 3           | 123 Whalley Ave<br>Gray Linoleum                  | Gray Linoleum                          | NAD              |
| 4           | 123 Whalley Ave<br>Gray Linoleum                  | Gray Linoleum                          | NAD              |
| 5           | 123 Whalley Ave<br>Yellow Flooring Glue           | Tan Glue                               | NAD              |
| 6           | 123 Whalley Ave<br>Yellow Flooring Glue           | Tan Glue                               | NAD              |
| 7           | 123 Whalley Ave<br>12" White Vinyl Floor Tile     | White Tile                             | NAD              |
| 8           | 123 Whalley Ave<br>12" White Vinyl Floor Tile     | White Tile                             | NAD              |
| 9           | 123 Whalley Ave<br>Wallboard Joint Compound       | White Compound                         | NAD              |
| 10          | 123 Whalley Ave<br>Carpet Glue                    | Yellow Glue                            | NAD              |
| 11          | 123 Whalley Ave<br>Carpet Glue                    | Yellow Glue                            | NAD              |
| 12          | 123 Whalley Ave<br>Yellow Vinyl Base Glue         | Yellow Glue                            | NAD              |
| 13          | 123 Whalley Ave<br>Yellow Vinyl Base Glue         | Yellow Glue                            | NAD              |
| 14          | 123 Whalley Ave<br>Wallboard Joint Compound       | White Compound                         | NAD              |
| 15          | 123 Whalley Ave<br>Carpet Glue                    | Gray Glue                              | NAD              |
| 16          | 123 Whalley Ave<br>Carpet Glue                    | Gray Glue                              | NAD              |
| 17          | 123 Whalley Ave<br>Window Glazing Putty           | White & Red Cementitious               | NAD              |

EnviroMed Services, Inc Project # IH-24-2288 117-129 Whalley Avenue, New Haven, CT Asbestos Inspection Report

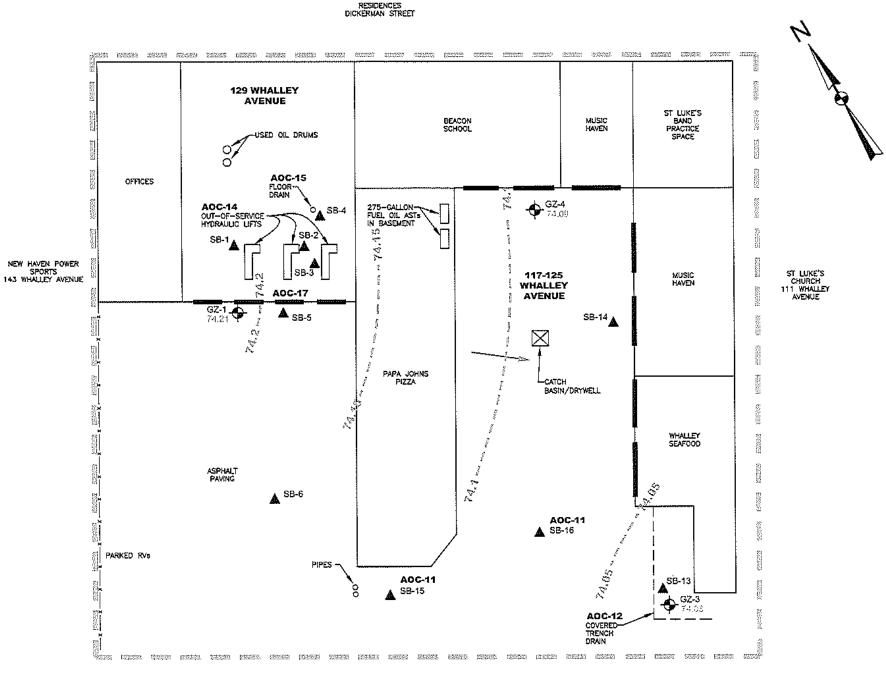
| 18 | 123 Whalley Ave<br>Wallboard Joint Compound       | White Compound           | NAD |
|----|---|--------------------------|-----|
| 19 | 123 Whalley Ave<br>Yellow Vinyl Base Glue         | White & Yellow Glue      | NAD |
| 20 | 123 Whalley Ave<br>Yellow Vinyl Base Glue         | Yellow Glue              | NAD |
| 21 | 123 Whalley Ave<br>Carpet Glue                    | Gray Glue                | NAD |
| 22 | 123 Whalley Ave<br>Carpet Glue                    | Gray Glue                | NAD |
| 23 | 123 Whalley Ave<br>White Linoleum                 | White Linoleum           | NAD |
| 24 | 123 Whalley Ave<br>White Linoleum                 | White Linoleum           | NAD |
| 25 | 119 Whalley Ave<br>Wallboard Joint Compound       | White Compound           | NAD |
| 26 | 119 Whalley Ave<br>White Linoleum                 | White Linoleum           | NAD |
| 27 | 119 Whalley Ave<br>White Linoleum                 | White Linoleum           | NAD |
| 28 | 119 Whalley Ave<br>Yellow Vinyl Plank Flooring    | Yellow & Gray Tile       | NAD |
| 29 | 119 Whalley Ave<br>Yellow Vinyl Plank Flooring    | Yellow & Gray Tile       | NAD |
| 30 | 119 Whalley Ave<br>Glue for Vinyl Base            | Beige, Blue, Yellow Glue | NAD |
| 31 | 119 Whalley Ave<br>Glue for Vinyl Base            | Gray & Green Glue        | NAD |
| 32 | 125 Whalley Ave<br>Grout for Ceramic Floor Tile   | Gray Cementitious        | NAD |
| 33 | 125 Whalley Ave<br>Grout for Ceramic Floor Tile   | Gray Cementitious        | NAD |
| 34 | 125 Whalley Ave<br>Thinset for Ceramic Floor Tile | White Cementitious       | NAD |
| 35 | 125 Whalley Ave<br>Thinset for Ceramic Floor Tile | White Cementitious       | NAD |
| 36 | 125 Whalley Ave<br>2x2 Gypsum Ceiling Tile        | White Cementitious       | NAD |
| 37 | 125 Whalley Ave<br>2x2 Gypsum Ceiling Tile        | White Cementitious       | NAD |

| 38 | 125 Whalley Ave<br>Wallboard Joint Compound      | White Compound             | NAD |
|----|--|----------------------------|-----|
| 39 | 125 Whalley Ave<br>Plaster Ceiling               | Gray Cementitious          | NAD |
| 40 | 125 Whalley Ave<br>Plaster Ceiling               | Gray Cementitious          | NAD |
| 41 | 125 Whalley Ave<br>Plaster Ceiling               | Gray Cementitious          | NAD |
| 42 | 119 Whalley Ave<br>Wallboard Joint Compound      | White Compound             | NAD |
| 43 | 119 Whalley Ave<br>Window Glazing Putty          | Gray Putty                 | NAD |
| 44 | 119 Whalley Ave<br>Wallboard Joint Compound      | White Compound             | NAD |
| 45 | 117 Whalley Ave<br>Gray Bathroom Linoleum        | Gray Linoleum              | NAD |
| 46 | 117 Whalley Ave<br>Gray Bathroom Linoleum        | Gray Linoleum              | NAD |
| 47 | 117 Whalley Ave<br>12" Vinyl Tile Under Linoleum | Beige Tile                 | NAD |
| 48 | 117 Whalley Ave<br>12" Vinyl Tile Under Linoleum | Beige Tile                 | NAD |
| 49 | 117 Whalley Ave<br>Mastic Under 12" VCT          | Black Mastic               | NAD |
| 50 | 117 Whalley Ave<br>Mastic Under 12" VCT          | Black Mastic               | NAD |
| 51 | 117 Whalley Ave<br>Glue for Vinyl Base           | Yellow Glue                | NAD |
| 52 | 117 Whalley Ave<br>Window Glazing Putty          | Gray Putty                 | NAD |
| 53 | 117 Whalley Ave<br>Exterior Stucco               | Gray & Brown Cementitious  | NAD |
| 54 | 119 Whalley Ave<br>Exterior Stucco               | White & Brown Cementitious | NAD |
| 55 | 119 Whalley Ave<br>Garage Door Frame Caulk       | Blue & Gray Caulking       | NAD |
| 56 | 119 Whalley Ave<br>Garage Door Frame Caulk       | Light Blue & Gray Caulking | NAD |
| 57 | 125 Whalley Ave<br>Exterior Stucco               | White & Brown Cementitious | NAD |

| 58 | 125 Whalley Ave<br>Window Frame Caulk      | Gray & White Caulking      | NAD |
|----|--|----------------------------|-----|
| 59 | 125 Whalley Ave<br>Window Frame Caulk      | Gray & White Caulking      | NAD |
| 60 | 125 Whalley Ave<br>Exterior Textured Paint | White & Brown Cementitious | NAD |
| 61 | 125 Whalley Ave<br>Exterior Textured Paint | White & Brown Cementitious | NAD |
| 62 | 125 Whalley Ave<br>Exterior Textured Paint | White & Brown Cementitious | NAD |
| 63 | 129 Whalley Ave<br>Window Frame Caulk      | Gray Rubbery               | NAD |
| 64 | 129 Whalley Ave<br>Window Frame Caulk      | Gray Rubbery               | NAD |

NAD= No Asbestos Detected

## **III. FLOOR PLAN WITH AREA IDENTIFICATION**



#### WHALLEY AVENUE

STOP & SHOP PLAZA 150 WHALLEY AVENUE

10 20 40

U-HAUL 116 WHALLEY AVENUE

# IV. LABORATORY ANALYSIS REPORT



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#### Laboratory Analysis Report

Asbestos – Bulk

**To: The Glendower Group** 360 Orange St, New Haven, CT 06511

#### Project #: IH-24-2288

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Polarized Light Microscopy

Location: 117-129 Whalley Ave, New Haven, CT

Test Methods: U.S. Environmental Protection Agency (EPA) Interim Method for the Determination of Asbestos In Bulk Insulation Samples (EPA600/M4-82-020) as found in 40 CFR, Part 763, Appendix E to Subpart or the current U.S. EPA method for the analysis of asbestos in building material.

U.S. Environmental Protection Agency's Method for the Determination of Asbestos in Bulk Building Materials (EPA/600/R-93/116), July 1993, R.L. Perkins and B.W. Harvey.

| Sample # | Sample Location/Type                                 | Material Sampled/Color               | Percent Asbestos     |
|----------|--|--------------------------------------|----------------------|
| 1        | 123 Whalley Ave – 2x4 Dot/ Squiggle Ceiling<br>Tiles | White Cementitious & Gray<br>Fibrous | No Asbestos Detected |
| 2        | 123 Whalley Ave – 2x4 Dot/ Squiggle Ceiling<br>Tiles | White Cementitious & Gray<br>Fibrous | No Asbestos Detected |
| 3        | 123 Whalley Ave – Gray Linoleum                      | Gray Linoleum                        | No Asbestos Detected |
| 4        | 123 Whalley Ave – Gray Linoleum                      | Gray Linoleum                        | No Asbestos Detected |
| 5        | 123 Whalley Ave – Yellow Flooring Glue               | Tan Glue                             | No Asbestos Detected |
| 6        | 123 Whalley Ave – Gray Linoleum                      | Gray Linoleum                        | No Asbestos Detected |
| 7        | 123 Whalley Ave – 12" White Vinyl Floor Tile         | White Tile                           | No Asbestos Detected |
| 8        | 123 Whalley Ave – 12" White Vinyl Floor Tile         | White Tile                           | No Asbestos Detected |
| 9        | 123 Whalley Ave – Wallboard Joint<br>Compound        | White Compound                       | No Asbestos Detected |
| 10       | 123 Whalley Ave – Carpet Glue                        | Yellow Glue                          | No Asbestos Detected |
| 11       | 123 Whalley Ave – Carpet Glue                        | Yellow Glue                          | No Asbestos Detected |
| 12       | 123 Whalley Ave – Yellow Vinyl Base Glue             | Yellow Glue                          | No Asbestos Detected |
| 13       | 123 Whalley Ave – Yellow Vinyl Base Glue             | Yellow Glue                          | No Asbestos Detected |
| 14       | 123 Whalley Ave – Wallboard Joint<br>Compound        | White Compound                       | No Asbestos Detected |
| 15       | 123 Whalley Ave – Carpet Glue                        | Gray Glue                            | No Asbestos Detected |
| 16       | 123 Whalley Ave – Carpet Glue                        | Gray Glue                            | No Asbestos Detected |
| 17       | 123 Whalley Ave – Window Glazing Putty               | White & Red Cementitious             | No Asbestos Detected |

Lab #: 28335

12/05/2024

12/6-10/2024

Date Collected: 12/2-3/2024

Date Received:

Date Report Prepared: 12/11/2024

**Date Analyzed:** 



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| Sample # | Sample Location/Type                                 | Material Sampled/Color   | Percent Asbestos     |
|----------|--|--------------------------|----------------------|
| 18       | 123 Whalley Ave – Wallboard Joint<br>Compound        | White Compound           | No Asbestos Detected |
| 19       | 123 Whalley Ave – Yellow Vinyl Base Glue             | White & Yellow Glue      | No Asbestos Detected |
| 20       | 123 Whalley Ave – Yellow Vinyl Base Glue             | Yellow Glue              | No Asbestos Detected |
| 21       | 123 Whalley Ave – Carpet Glue                        | Gray Glue                | No Asbestos Detected |
| 22       | 123 Whalley Ave – Carpet Glue                        | Gray Glue                | No Asbestos Detected |
| 23       | 123 Whalley Ave – White Linoleum                     | White Linoleum           | No Asbestos Detected |
| 24       | 123 Whalley Ave – White Linoleum                     | White Linoleum           | No Asbestos Detected |
| 25       | 119 Whalley Ave – Wallboard Joint<br>Compound        | White Compound           | No Asbestos Detected |
| 26       | 119 Whalley Ave – White Linoleum                     | White Linoleum           | No Asbestos Detected |
| 27       | 119 Whalley Ave – White Linoleum                     | White Linoleum           | No Asbestos Detected |
| 28       | 119 Whalley Ave – Yellowed Vinyl Plank<br>Flooring   | Yellow & Gray Tile       | No Asbestos Detected |
| 29       | 119 Whalley Ave – Yellowed Vinyl Plank<br>Flooring   | Yellow & Gray Tile       | No Asbestos Detected |
| 30       | 119 Whalley Ave – Glue for Vinyl Base                | Beige, Blue, Yellow Glue | No Asbestos Detected |
| 31       | 119 Whalley Ave – Glue for Vinyl Base                | Gray & Green Glue        | No Asbestos Detected |
| 32       | 125 Whalley Ave – Grout for Ceramic Floor<br>Tile    | Gray Cementitious        | No Asbestos Detected |
| 33       | 125 Whalley Ave – Grout for Ceramic Floor<br>Tile    | Gray Cementitious        | No Asbestos Detected |
| 34       | 125 Whalley Ave – Thin-set for Ceramic Floor<br>Tile | White Cementitious       | No Asbestos Detected |
| 35       | 125 Whalley Ave – Thin-set for Ceramic Floor<br>Tile | White Cementitious       | No Asbestos Detected |
| 36       | 125 Whalley Ave – 2x2 Gypsum Ceiling Tile            | White Cementitious       | No Asbestos Detected |
| 37       | 125 Whalley Ave – 2x2 Gypsum Ceiling Tile            | White Cementitious       | No Asbestos Detected |
| 38       | 125 Whalley Ave – Wallboard Joint<br>Compound        | White Compound           | No Asbestos Detected |
| 39       | 125 Whalley Ave – Plaster Ceiling                    | Gray Cementitious        | No Asbestos Detected |
| 40       | 125 Whalley Ave – Plaster Ceiling                    | Gray Cementitious        | No Asbestos Detected |
| 41       | 125 Whalley Ave – Plaster Ceiling                    | Gray Cementitious        | No Asbestos Detected |
| 42       | 119 Whalley Ave – Wallboard Joint<br>Compound        | White Compound           | No Asbestos Detected |



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| Sample # | Sample Location/Type                               | Material Sampled/Color     | Percent Asbestos     |
|----------|--|----------------------------|----------------------|
| 43       | 119 Whalley Ave – Window Glazing Putty             | Gray Putty                 | No Asbestos Detected |
| 44       | 117 Whalley Ave – Wallboard Joint<br>Compound      | White Compound             | No Asbestos Detected |
| 45       | 117 Whalley Ave – Gray Bathroom Linoleum           | Gray Linoleum              | No Asbestos Detected |
| 46       | 117 Whalley Ave – Gray Bathroom Linoleum           | Gray Linoleum              | No Asbestos Detected |
| 47       | 117 Whalley Ave – 12" Vinyl Tile under<br>Linoleum | Beige Tile                 | No Asbestos Detected |
| 48       | 117 Whalley Ave – 12" Vinyl Tile under<br>Linoleum | Beige Tile                 | No Asbestos Detected |
| 49       | 117 Whalley Ave – Mastic for 12" VCT               | Black Mastic               | No Asbestos Detected |
| 50       | 117 Whalley Ave – Mastic for 12" VCT               | Black Mastic               | No Asbestos Detected |
| 51       | 117 Whalley Ave – Glue for Vinyl Base              | Yellow Glue                | No Asbestos Detected |
| 52       | 117 Whalley Ave – Window Glazing Putty             | Gray Putty                 | No Asbestos Detected |
| 53       | 117 Whalley Ave – Exterior Stucco                  | Gray/ Brown Cementitious   | No Asbestos Detected |
| 54       | 119 Whalley Ave – Exterior Stucco                  | Gray/ Brown Cementitious   | No Asbestos Detected |
| 55       | 119 Whalley Ave – Garage Door Frame Caulk          | Blue & Gray Caulking       | No Asbestos Detected |
| 56       | 119 Whalley Ave – Garage Door Frame Caulk          | Light Blue & Gray Caulking | No Asbestos Detected |
| 57       | 125 – Whalley Ave – Exterior Stucco                | White & Brown Cementitious | No Asbestos Detected |
| 58       | 125 Whalley Ave – Window Frame Caulk               | Gray & White Caulking      | No Asbestos Detected |
| 59       | 125 Whalley Ave – Window Frame Caulk               | Gray & White Caulking      | No Asbestos Detected |
| 60       | 125 Whalley Ave – Exterior Textured Paint          | White & Brown Cementitious | No Asbestos Detected |
| 61       | 125 Whalley Ave – Exterior Textured Paint          | White & Brown Cementitious | No Asbestos Detected |
| 62       | 125 Whalley Ave – Exterior Textured Paint          | White & Brown Cementitious | No Asbestos Detected |
| 63       | 129 Whalley Ave – Window Frame Caulk               | Gray Rubbery               | No Asbestos Detected |
| 64       | 129 Whalley Ave – Window Frame Caulk               | Gray Rubbery               | No Asbestos Detected |

Estimated Limit of Reporting: <1% asbestos.

The samples arrived in acceptable condition. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested. There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visual estimation. This report must NOT be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

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| Analyst:           | Swo Siere       | Date: _ | 12/11/2024 |
|--------------------|-----------------|---------|------------|
| Reviewed by:       | Estelle Michaud | Date: _ | 12/11/2024 |
| Technical Manager: | Lawrence Cannon | Date: _ | 12/11/2024 |

| 70 Mi<br>feride           | Cleaner environment. Safer workplaces.<br>470 Murdock Avenue<br>Meriden, CT 06450 |   | Chain of C<br>Bulk Asbestos  | hain of Custody Form<br>Bulk Asbestos (PLM) Analysis                                      | rm<br>s  |   |   | Lal<br>T <sub>c</sub>                                   | Lab# 28,335<br>Tel: (203) 238-4846<br>Fax: (203) 238-4243               |
|---------------------------|---|---|--|---|--|---|---|---|---|
|                           | Company Name and Address:<br>BLEND9WER OROUP                                      | ddress:   | Project/Job#:  |   | 1  | Collected by/Date:  | 12024                                   | Turn<br>24hr  | Turn Around Time:   |
| Specific<br>Location(s) : | 117-129   | WHAVLEY AVE, NEW HAVEN, OT  | 6  | 2   |  | and a lam   | Land                                    | Sampling<br>Method:                                     | Ly 40 CFR Part 705.80<br>□ 20 CFR Part 1926.1101<br>□ EPA #600/R-93/116 |
|                           |   |   | Analytical   | Analytical Method: Polarized Light Micr   | Microscopy (PL)  | oscopy (PLM) with Dispersion Staining   | ing                                     |   | A STATE STATE OF A STATE  |
| Sample #                  | # Sample Location   | Temperature (°C)<br>Homogenous (Y/N)<br>Gross Appearance<br>(ColorTexture)                  | Stereo Microscope (Y/N)/<br>Estimated Type of Asbestos<br>Morphology<br>Refraction Index | Dispersion colors<br>Parallel/Perpendicular<br>Extinction Characteriatics                 | (Parailel, Oblique, Undulose)<br>Sign of Extinction (+/-)<br>Pleochroism (Colot)<br>Parallel/Perpendicular | Sirefringence (o, l, m, h)<br>Lypes of non-asbestos fibers<br>present (and %) | von Asbestos fiber optical<br>roperties | Lype(s) & percent of (non-<br>ibrous) materials present | Total % Asbestos  |
| -                         | 123 WHALLEY AVE<br>2XY dottsgrigte ceilig Files                                   | do V White coment.  | 7  |   |  | 0<br>2<br>2<br>2<br>2<br>2  | Extinction<br>Isofronic                 |   | OWN   |
| 7                         | 123 WHAVEY ME<br>2X4 of/5ynigs/eccilinghile                                       | 23 V White  |  |   |  |   | Incomplete<br>Extinction<br>Isotronic   | 72 Particulate  | deun  |
| m                         | 123 watawey Are<br>Svay lindown   | 23 V Cra  | .>   |   |  | en 12   | Incomplete<br>Extinction<br>Isotropic   | & Carticulate   |   |
| F                         | 123 WHERE AVE.<br>Swy livoleum  | 22 Y Grad   |  |   |  | 1 W 1   | Incomplete<br>Extinction<br>Isotropic   | 85 Particulate  | NAD   |
| ß                         | 123 WHALTEY AVE<br>Yellow Aconny Slue   | 30 y Tan  | ~  |   |  |   | Incomplete<br>Extinction<br>Isotropic   | qS Particulate  | NAO   |
| 9                         | 123 whencey the<br>y ellar floring gue  | 20 YGIUR  | X  |   |  | 5 Cellulose<br>Fiberglass   | д ш                                     | 15 Princulate   | NAD   |
| 0                         | 123 WHALEY AC   | atinn / Cr  |  |   |  | 3 Cellulose<br>Fiberglass   | <u>д</u> ш                              | 77 Particulate  | 0.00  |
| 8                         | 123 withing the   | 20 Y White  |  |   |  | 3 Cellulose   | Incomplete<br>Extinction<br>Isotropic   | 97 Particulate  | OBN   |
| ence                      | Laboratory Personnel:     Relin       Reference Slide:     866 - Chry             | The results of this analysis were obtained by a qualified<br>Relinquished by:<br>Date:<br>P |  | individual using approved methodology and relate only to the items tested<br>Analyzed by: | the items tested   | Date:   | v heal                                  | Additional Comments:                                    | NAD: No Asbestos Detected   |
| Re                        |   | Received by Mo Brie ~   | Date:  | Approved by:  |  | Date:   |   |   |   |
| •                         |   | Accredited for Bulk Asbestos Analysis:  | s: AIHA LAP #100120  | CT DPH #PH-0571   |  | MA-DLS #AA00245   | RI-PLM00148                             | 00148   |   |
|                           |   |   |  |   |  |   |   |   |   |

| Projectobeli.     Dispetitionent     Dispetitionent     Dispetitionent     Dispetitionent       Authoritik     LH-XV-X3     St.     LU-XV-X3     St.     LU-XV-X3       LH-XV-X3     St.     LU-XV-X3     St.     LU-XV-X3     Lu-XV-X3       LH-XV-X3     St.     Lu-XV-X3     St.     Lu-XV-X3     Lu-XV-X3       Authoritik     Lu-XV-X3     Lu-XV-X3     Lu-XV-X3     Lu-XV-X3     Lu-XV-X3<   | SLENDOWER     Compare and Address:       SLENDOWER     Compare Name and Address:       SLENDOWER     Compare Name and Address:       IIT7-129     WHALEY AVE, NEV HMEV, C       IIT7-129     WHALEY AVE, NEV HMEV, C       Sample Location     Address:       Particle     Address:       Sample Location     Address:       Particle     Address       Prove     Y       Particle     Address  | Collected by/Date:<br>Parallel/Perpendicular<br>Parallel/Perpendicular<br>Extinction Characterizities<br>Pleochroism (Color)<br>Pleochroism (Colo |
|--|--|--|
| <ul> <li>ITT-129 WHALEY ME, NEW HAREY AE, NEW HAREY C.</li> <li>INT-129 WHALEY ME, NEW HAREY A.</li> <li>INT-129 WHALEY ME, NEW HAREY C.</li> <li>INT-129 WHALEY ME, NEW HAREW C.</li> <li>INT-129 WHALEY ME, NEW HAREW C.</li> <li>INT-129 WHALEY ME, NEW HAREW C.</li> <li>INT-120 WHALEY ME, NEW HAREW C.</li></ul>   | IIT-I29 WHALEY ALE, NEW HALEY, C<br>IIT-I29 WHALEY ALE, NEW HALEY, C<br>Sign of Education index<br>Manuel New Method<br>Sign of Education index<br>Manuel New Method<br>Sign of Education index<br>Particle Color Spearance<br>Color Spearance<br>Col   | Dispersion colors     00.1       Dispersion colors     00.1       Dispersion colors     00.1       Dispersion colors     00.1       Dispersion Characteristics     00.1       Dispersion Color)     <   |
| Image: Summing the contrained intervent of the contrained intervent o                  | Sample Location<br>Sample Location<br>123 WHALLEY ME<br>Wullboard Joint ampound Joy Verlow (YNY)<br>carpetglue MP Joy Verlow (ColorTexture)<br>123 WHALLEY ME<br>123 WHALLEY ME<br>124 WE<br>124 WHALLEY ME<br>125 WHALLEY ME<br>127 WHALLEY ME<br>127 WHALLEY ME<br>128 WHALLEY ME<br>128 WHALLEY ME<br>129 WHALLEY ME<br>129 WHALLEY ME<br>120 WHALLEY ME<br>120 WHALLEY ME<br>120 WHALLEY ME<br>120 WHALLEY ME<br>120 WHALLEY ME<br>120 WHALLEY ME<br>121 WHALLEY ME<br>121 WHALLEY ME<br>123 WHALLEY ME<br>123 WHALLEY ME<br>124 WHALLEY ME<br>124 WHALLEY ME<br>125 WHALLEY ME<br>127 WHALLEY ME<br>127 WHALLEY ME<br>128 WHALLEY ME<br>128 WHALLEY ME<br>129 WHALLEY ME<br>129 WHALLEY ME<br>120 WH  | In the second se   |
| Image: Control of the control of t                  | Sign of Example 1     Sign of Extinction fields       Sign of Extinction fields     Sign of Extinction fields       Sign of Extinct fields     Sign of Extinction fields       Sign of Extinction fields     Sign of Extinction fields       Sign of Sign of Extinction fields     Sign of Extinction fields       Sign of Sign of Extinction fields     Sign of Extinction fields       Sign of Sign fields     Sign of Sign fields <tr< td=""><td>Paralle/Perpendicular       Paralle/Perpendicular       Extinction Characteristics       (Parallel, Oblique, Undulose)       Sign of Extinction (+/-)       Pleochnoism (Color)       Pleochnoism (Color)       Direfringence (o, l, m, h)       Pleochnoism (Color)       Direfringence (o, l, m, h)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleophonism (Pleophonism (Pleophon</td></tr<> | Paralle/Perpendicular       Paralle/Perpendicular       Extinction Characteristics       (Parallel, Oblique, Undulose)       Sign of Extinction (+/-)       Pleochnoism (Color)       Pleochnoism (Color)       Direfringence (o, l, m, h)       Pleochnoism (Color)       Direfringence (o, l, m, h)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleochnoism (Color)       Pleophonism (Pleophonism (Pleophon  |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 123 WHALLEY THE WHILE Y WHILE Y WHILEY THE WUILDONG JOINT COMPAND OF Y COMPAND Y YENDOW Y CONTRIPOSED OF Y YENDOW Y YOU Y YUU  | Fiberglass Lisotropic of Particulate   |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 123 WHAVEY ME DO Y YENDOU Y<br>carpetglue DO Y YENDOU Y<br>carpetglue DO Y YENDU Y<br>randedue DO Y VENDU Y<br>yellon vinyl baseglue DO Y VENDU Y<br>123 WHAVEY ME DO Y VENDU Y<br>123 WHAVEY ME DO Y VENDU Y<br>yellon vinyl baseglue DO Y VENDU Y<br>123 WHAVEY ME DO Y GUNDU Y<br>123 WHAVEY ME DO Y GUNDUNG Y  |  |
| 1     123 WHALEY THE     37 Yellow     Yellow     Yellow     Entrine     Entrine     Entrine       2     133 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Entrine     Entrine     Entrine       2     133 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Entrine     Entrine     Entrine       3     133 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Entrine     Entrine       3     123 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Entrine     Entrine       3     123 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Entrine       4     123 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Yellow       4     123 WHALEY THE     30 Yellow     Yellow     Yellow     Entrine     Yellow       5     123 WHALEY THE     30 Yellow     Yellow     Yellow     Entrine     Yellow       5     123 WHALEY THE     30 Yellow     Yellow     Yellow     Entrine     Yellow       6     123 WHALEY THE     30 Yellow     Yellow     Yellow     Yellow     Yellow       7     123 WHALEY THE     30 Yellow     Yellow     Yellow  | 123 where the DAY Yellow Y<br>carpet-slue DAY Yellow Y<br>yellow vinyl base-slue DAY Yellow Y<br>yellow vinyl base-slue DAY Yellow Y<br>123 where Y the DAY Jellow Y<br>yellow vinyl base slue DAY Jellow Y<br>123 where Y the DAY Gene DAY Gene Y<br>123 where Y the DAY Gene DAY Gene Y<br>123 where Y the DAY Gene DAY Gene Strue Y<br>123 where Y the DAY Gene DAY Gene Strue Strue Strue DAY Gene DAY Gene DAY Gene DAY Gene DAY Gene Strue St  | Cellulose Incomplete Extinction of Structure Isotropic   |
| 1     123     WAPLEY AE     P     Vellow     Vellow     Entinone     Entinone     Entinone     Entinone     Entinone       2     123     WAPLEY AE     P     Vellow     Vellow     P     Entinone     Entinone     Entinone       3     Vellow     Viral     best glue     P     Vellow     Vellow     P     Entinone     Entinone     Entinone       3     Vellow     Viral     V     Entinone     P     Entinone     Entinone     Entinone     Entinone       3     Vellow     Viral     V     Entinone     P     Entinone     Entinone     Entinone       4     123     VAPLEY     P     P     Entinone     P     Entinone     P       5     UNALEY     P     P     Entinone     P     Entinone     P     Entinone       6     123     VAPLEY     P     P     Entinone     P     Entinone     Entinone       6     123     VAPLEY     P     P     Entinone     P     Entinone       7     Entinone     P     Entinone     P     Entinone     Entinone     Entinone       6     123     VAPLEY     P     P     Entinone     P  | 123 WARLEY THE,<br>yellow viny) true you you you you yellow viny) true you you you yellow viny base glue by yellow you   | Relltlose Incomplete Extinction of S<br>Fiberglass Isotropic of S  |
| 2 123 WHAUEY ME & YIELEY ME & YIELEW Y Equation of the moniple of the monite of the moniple of the moniple o    | 123 with large the By ylellow y<br>yellon viny base glue By ychoe y<br>123 with legis the ywhite y<br>wall band Jory white y<br>123 with ley the Bory Gave y<br>123 with ley the Bory Gave y<br>carpet glue Bory Gave y  | Incomplete<br>Extinction<br>Isotropic  |
| 4 129 WHALEY THE WHILE I WHILE I WHILE I While I wallband of Maintain Incomplete American and the analysis and the a | 129 WHALEY THE WHITE Y Y Campound Job Y Governa Y  | L Kellulose Incomplete<br>Fiberglass Isotropic   |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 123 WHALEY THE DO Y GOONT Y SUPPORTAGE DO Y GOONT Y  | Incomplete<br>Extinction   |
| Laboratory Personnel:     Definition of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tested     Extinction of S Marticulated S Mart                                    |  | Kcellulose Incomplete<br>Extinction 95<br>Fiberglass Isotropic   |
| The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tested         Iaboratory Personnel:       Relinquished by:       Date:       Additional Commented by:         rence Slide: $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ rence Slide: $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ $\mathcal{M}$ rence Slide: $\mathcal{M}$ $$  | 123 where me ad y creat y competition of the second of the advection of the second of  | 5 Cellulose Incomplete<br>Fiberglass Isotropic   |
| rence Slide:<br>Received by:<br>Received by:<br>Minn Stin Date:<br>Date:<br>Date:  | . The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tested [Relinquished by: Date: I / I / Date: I / I / Relinquished by:   | Date: .  |
| Received by:<br>M. M. Fire Date: Approved by:  | rence Slide: And J 12/5/2024 Two Fire a  | in Frie e 12/6/2024  |
|  | Received by:<br>Approved by:<br>Nortice Date:  |  |

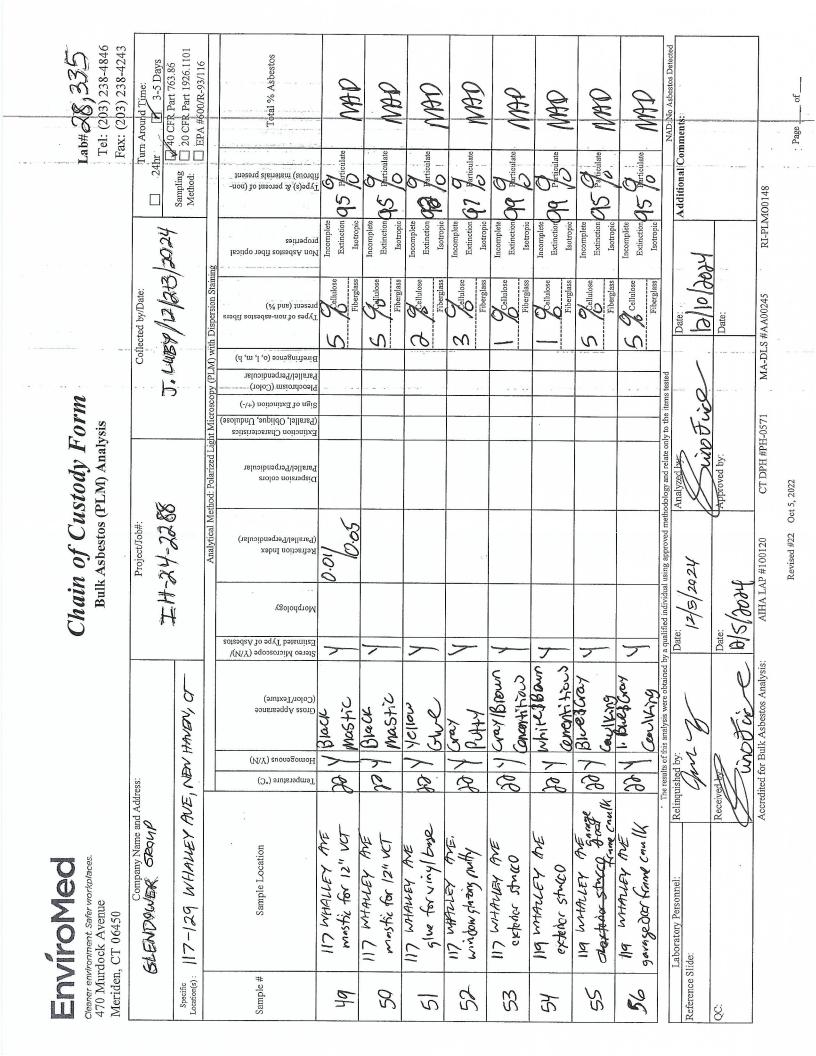
| Meriden, CT 06450                             |                   |   |                    | Bu   | lk Asbestos  | Bulk Asbestos (PLM) Analysis   | ysis   |   |  |                                       | Г Ц   | Tel: (203) 238-4846<br>Fax: (203) 238-4243 |
|---|-------------------|---|--------------------|--|--|--|--|---|--|---------------------------------------|---|--|
| Company Name and Address:<br>GLENDQINER SPOUP | iy Name and Addre | ess:  |                    | H<br>H   | Project/Job#:  | 2  |  | Colle   | Collected by/Date:   | 4COE                                  | Tur<br>24hr                                     | Turn Around Time:<br>hr 3-5 Days           |
| 117-129 WHA                                   | WEY AVE,          | WHAVLEY AVE, NEW HAVEN,   | 6                  |  | toto I toto  | 0  | 5  |   |  |                                       | Sampling Method:                                | 20 CFR Part 1926.1101<br>EPA #600/R-93/116 |
| Sample Location                               | ation             | nperature (°C)<br>mogenous (Y/N)<br>55 Appearance   | (o'utxsT\ref{ref}) | eo Microscope (Y/N)/<br>mated Type of Asbestos     | And the section Index (1810) ( | Analytical Arabicular)<br>raction Index<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodicular<br>Methodi | notion Characteristics<br>allel, Oblique, Undulose)<br>1 of Extinction (+/-) | chroism (Color)<br>Ilel/Perpendicular<br>fringence (o, l, m, h) | Alter the set of the s | 편<br>Asbestos fiber optical<br>crties | us) & percent of (non-<br>us) materials present | Total % Asbestos                           |
| 123 WHALLEY 1                                 | ME                |   |                    | Esti   |  |  | (Pari<br>Sign  | Para<br>Bire  |  |                                       | S Itype   | OWN  |
| 123 WHALLEY AVE Wallboard joint compound      |                   | 23 V White  | P.                 | 7  |  |  |  |   | 1 Kellulose  | Incomplete<br>Extinction              | OR Particulate                                  | NBD  |
| 123 WHAVEY AE<br>Yellon viny bue flue         |                   | D) V White 3 value  | 3                  | 7  |  |  |  |   | S Cellulose  | Incomplete<br>Extinction              | 62  | NBO  |
| 123 WHELEY AVE.                               | . 2               | BD Yellow   |                    |  | τ.   |  |  | <u>UJ</u>   | 5 Cellulose<br>Fiberglass  | Incomplete<br>Extinction<br>Isotropic | 95 Policulate                                   | NBO  |
| 123 WITHURY AVE<br>Carpetglue                 |                   | 22 y Gav  |                    | 7  |  |  |  |   | 10 Ccellulose<br>Fiberglass  | Incomplete<br>Extinction<br>Isotropic | go Griculate                                    | NAO  |
| 123 withley<br>carpetglue                     | ME                | 20 ) Greed  | *                  | -  |  |  |  |   | lo Gellulose<br>Fiberglass   | Incomplete<br>Extinction<br>Isotropic | 90 Particulate                                  |  |
| 123 WAALEY                                    |                   | 23 y white  |                    | 5  |  |  |  |   | 3 Cellulose<br>Fiberglass  | Incomplete<br>Extinction<br>Isotropic | 97 Privilate                                    | NAD  |
| 123 WHAVEY AVE<br>White Indenm                |                   | 23 J White  | 5                  | Y  |  |  |  |   | 3 Cellulose<br>Fiberglass  | Incomplete<br>Extinction<br>Isotropic | 97 Briticulate                                  | OGW  |
| Laboratory Personnel:<br>Reference Slide:     | Relinqu           | . The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tested<br>Relinquished by:<br>MM M M M M M M M M M M M M M M M M M M | re obtained by     | y a qualified individual using a Date: $ 2/5 2024$ | aal using approved me<br>29 2 4  | Analyzed by  | Ily to the items to  | ested   | Date:  |                                       | Additional Comments:                            | NAD: No Asbestos Detected<br>nments:       |
|   | Received by       | WOLL  | \$                 | Date:<br>12/5/Jogu                                 | 7  | Approved by:   | 2  |   |  |                                       |   |  |

- - - -

| o Mur                     | Cleaner environment. Safer workplaces.<br>470 Murdock Avenue |   | Chain of Cu<br>Bulk Asbestos (   | hain of Custody Form<br>Bulk Asbestos (PLM) Analysis   |  |   |                                       | Lab#                                      | Lab# 28, 335<br>Tel: (203) 238-4846              |
|---------------------------|--|---|--|--|--|---|---------------------------------------|---|--|
| eriden.                   | Meriden, CT 06450  |   |  |  |  |   |                                       | Fax: (2                                   | Fax: (203) 238-4243                              |
| Ş                         | Company Name and Address:<br>BLENDQUER OROUP                 | Iress:  | Project/Job#:  |  | Collected by/Date:   | by/Date:  | - hc(                                 | Turn Around Time:<br>24hr 23-5<br>24hr 76 | n Around Time:<br>2-5 Days<br>40 CFR Part 763 86 |
| Specific<br>Location(s) : | 117-129 WHAVLEY AVE  | AVE, NEW HAVEN, G   |  |  | 1 march 10   |   | Method:                               |   | 20 CFR Part 1926.1101<br>EPA #600/R-93/116       |
| Sample #                  | Sample Location  | emperature (°C)<br>omogenous (Y/N)<br>ross Appearance<br>Jolor/Texture)             | ereo Microscope (Y/N)/<br>Stimated Type of Asbestos<br>orphology<br>atraction Index<br>atraction Index   | Analytical Metricial Metricial Metricial Analytical Analytical Metricial Met | gn of Extinction (+-) 2000<br>ecchnoism (Color) (PLM) with Dispersion (Color) (PLM) with Dispersion (Color) (PLM) with Dispersion (Color) (PLM) with Dispersion (Color) (PLM) (P | Pes of non-asbestos fibers<br>Seent (and %)<br>Asbestos fiber optical<br>Di Asbestos fiber optical  | pe(s) & percent of (non-              | H<br>H<br>Lonz) materials present         | otal % Asbestos                                  |
| 35                        | unllboard out compand  | V White   |  | d)<br>KE   | Ъą   | Gelfulose<br>Filherolase  | omplete<br>trinction                  |   | A  |
| ×                         | 119 WHALLEY AVE<br>white finokum                             | 23 y white  | 7  |  | <u>m</u> r   |   | 8                                     | iculate                                   | MAD  |
| 27                        | 119 WHAVEY AE<br>white linoleum                              | 22 V White  | 7  |  |  |   | 68                                    |   | NAO  |
| R                         | 179 WHPELEY AVE.<br>Yellowed vinyfolm A Aconing              | 12 Vilelloubbrax  | λ  |  | [77]   |   | Incomplete<br>Extinction<br>Isotropic | Articulate A                              | MO.  |
| 29                        | 119 WITANIEY AVE<br>yell greed viny/ Mand Raing              | 30 Y Yellowallow  | X  |  | 3  |   | Incomplete<br>Extinction 97           | Articulate N                              | Off<br>Off                                       |
| 30                        | 119 wherey are<br>glue for viny bue                          | 27 1 Beize, Breyer  | 7  |  | 5  |   | asi                                   | Articulate N                              | Œ  |
| 31                        | slue for Unit/ buse  | 27 Cols Green   | 5  |  | 5  |   | fs.                                   | K Particulate N                           | Offi   |
| 32                        | 125 whenley the<br>growther crumic flar tile                 | by Conentitious   | 1  |  | _  | ц щ   | Extinction                            | Particulate N                             | CHU  |
| Lab<br>Reference Slide:   | oratory Personnel: Relin                                     | <ul> <li>The results of this analysis were obtained<br/>Relinquished by:</li> </ul> | The results of fit is analysis were obtained by a qualified individual using approved methodology and relate only to the items tested quished by:<br>$P_{\rm Analyzed}$ Analyzed by:<br>$P_{\rm A$ | Analyzed by:   | Ó  | Date: | Additi                                | NAD: N<br>Additional Comments:            | NAD: No Asbestos Detected<br>nents::             |
| QC:                       | Recei  | Received by   | Date:<br>Detec/2/21  | Approved by:   |  |   |                                       |   |  |

| T<br>Steaner en           |  |   | Chain   | of Cus                              | hain of Custody Form          | rm  |  |                                       | Lab#                           | 38,335                                     |
|---------------------------|--|---|---|-------------------------------------|-------------------------------|---|--|---------------------------------------|--------------------------------|--|
| 470 Mu<br>Meridei         | 470 Murdock Avenue<br>Meriden, CT 06450          |   | Bulk  | Asbestos (P)                        | Bulk Asbestos (PLM) Analysis  | Ø   |  |                                       | Tel:<br>Fax:                   | Tel: (203) 238-4846<br>Fax: (203) 238-4243 |
|                           | Company Name and Address                         | ess:  | H<br>H  | Project/Job#:                       |                               | - F   | Collected by/Date:                                     | he oc/                                | 1 4 H                          | Turn Around Time:<br>hr 17 3-5 Days        |
| Specific<br>Location(s) : | 117-129 WHAVEY AVE, NEW HAVEN,                   | NEW HAVEN, OT   |   |                                     |                               | )   | in al al ma  | -                                     |                                | 20 CFR Part 1926.1101<br>EPA #600/R-93/116 |
|                           |  |   | 1)/<br>1)/  | Analytical Metho                    | od: Polarized Light N         | ficroscopy (PLM)                            | with Dis   |                                       |                                |  |
| Sample #                  | <br>Sample Location                              | IS (V/Y)  | Ype of Albo<br>ype of Asbo                                  |                                     |                               | reluoibnac                                  |  | ither opti                            | ercent of (n.<br>erials preser | Total % Asbestos                           |
|                           |  | Temperatur<br>Homogenoi<br>Gross Appe<br>(Color/Text  | Stereo Micr<br>Estimated T<br>Morpholog.                    | Refraction J<br>94\l9[fara]         | Dispersion of<br>Parallel/Per | Sign of Exti<br>Pleochroisn<br>Parallel/Per | on 30 as of no and | Mon Asbeste<br>Droperties             | й & (s) яй<br>црюпс) тап       |  |
| 33                        | 125 WHALLEY AVE granic floathe                   | B V Conntitions   | ,<br>,  | 0.01/05                             |                               |   | I Ccellulose   | iomplete<br>ctinction<br>sotropic     | 99 Particulate                 | NAD  |
| 34                        | 125 WHALLEY AVE<br>Thirset for a rimic Abortisle | 23 Y White  | 7   |                                     |                               |   | 1 Cellulose  |                                       | AQ Particulate                 | OHN  |
| R                         |  | 3) V White we   | 7   |                                     |                               |   | 1 Cellulose  |                                       | Jg Garticulate                 | MAD  |
| 36                        |  | 37 V White  | 7   |                                     |                               |   | eschulos   | 111                                   |                                | VAO  |
| 3                         |  | 20 1 White  | ~~~   |                                     |                               |   | 1 Collutose  | Extinction<br>Isotronic               | Jq Garticulate                 | MAD  |
| 38                        | t the<br>int corpored                            | 27 y white  | ~   |                                     |                               |   | 1 Cellulose  |                                       | gg Particulate                 | OAN  |
| 33                        | -  | 20 Y Cray   | ~   |                                     |                               |   | L Mellulose  | Incomplete<br>Extinction<br>Isotropic | gg Particulate                 | OGN  |
| Oh                        | 125 withrest the plaster colling                 | 2) (ver)<br>Concontistants  | X   |                                     |                               |   | 1 Contractionse  |                                       | Je Graticulate                 | NAD  |
| Lab<br>Reference Slide:   | • Relii  | . The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tested<br>Relinquished by:<br>$MM \mathcal{P} = \frac{ \mathcal{P} S }{2924}$ Analyzed by First Analyzed b | by a qualified individual $u$<br>Date: $ \mathcal{P}/S /29$ | dual using approved method<br>29.24 | Analyzed by:                  | the items tested                            | Date:  | Hec                                   | Additional Comments:           | NAD: No Asbestos Detected                  |
| ŚĊ                        | Received by                                      | Surverie C  | Date:<br>12/5/202   |                                     | Approved by:                  |   |  | -                                     |                                |  |
|                           | Accrec   | Accredited for Bulk Asbestos Analysis:  |   | AIHA LAP #100120                    | CT DPH #PH-0571               |   | MA-DLS #AA00245  | RI-PLM00148                           | 00148                          |  |
|                           |  |   |   | Revised #22 Oct 5                   | Oct 5, 2022                   |   |  |                                       | Page                           | se of                                      |
|                           |  |   |   |                                     |                               |   |  |                                       |                                | -  |

| Table State Account         Build Astroction (CLUD) Analysis         Table State (CLUD) Analysis         Table State (CLUD) Analysis           64.6400 full state (SCUD)         Compare of Anthree         Table State (SCUD)         Table State (SCUD) </th <th>Bulk Astreetos (PLJA) Analysis       Part Harley, C.     T.H.A.YZA &amp;       P. Hinkley, C.     T.H.A.YZA &amp;       &lt;</th> <th></th> <th>Environment Safer workplaces.</th> <th>Chain of Custody Form</th> <th>Lab# S</th>   | Bulk Astreetos (PLJA) Analysis       Part Harley, C.     T.H.A.YZA &       P. Hinkley, C.     T.H.A.YZA &       <  |                          | Environment Safer workplaces.                          | Chain of Custody Form   | Lab# S  |
|---|--|--------------------------|--|---|---|
| Bellen Deutlick     Tet H-2 H-2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /   | Edit Dy Guerge Matter     Thr Ary - 23 (See NP) (See NP)     Thr Ary - 23 (See NP)     Thr Ary - 24 (See NP) <th>70 Mu<br/>Ieriden</th> <th>rdock Avenue<br/>, CT 06450</th> <th>Bulk Asbestos (PLM) Analysis</th> <th>Tel: (203) 238-44<br/>Fax: (203) 238-44</th>  | 70 Mu<br>Ieriden         | rdock Avenue<br>, CT 06450                             | Bulk Asbestos (PLM) Analysis  | Tel: (203) 238-44<br>Fax: (203) 238-44  |
| Bill     International     Control     Control <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td></td> <td>Company Name and Address:</td> <td>ユート</td> <td>Tum Around T</td>  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |                          | Company Name and Address:                              | ユート   | Tum Around T  |
| Internet         Control Method Tage         Antifield  | Bits         Multicle Manual   | Specific<br>scation(s) : | 117-129 WHAVEY AVE, NEW HAVEN,                         |   | Sampling<br>Method:   |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | 1     135     Under LET     The second sec | imple #                  | стретатие (°С)<br>отоделоиз (УЛУ)<br>голоделоиз (УЛУ)  | itimated Type of Asbestos   | 004<br>pperties<br>pretries<br>pe(s),& percent of (non-<br>rous) materials present  |
| 1       119       MrAuley, The<br>valibord Jortcorpored       28       1       University       1       2       1       2       1       2 <t< td=""><td>1     119     MH4442K     ME     Member     Member</td><td>Ŧ</td><td>WHALLEY AVE THE HAND</td><td></td><td>37     P     P     P       P     P     P     P    &lt;</td></t<> | 1     119     MH4442K     ME     Member   | Ŧ                        | WHALLEY AVE THE HAND                                   |   | 37     P     P     P       P     P     P     P    < |
| 3       Ing. WHALEY THE       P.Y. Guyt       Y       Market the induction of Distribution  | 3       119       WHALEY       7       Cardio       Family       Family         14       117       WHALEY       The       1       2  | 4                        | WHALLEY AVE WILDONIG DA Y                              |   | Incomplete<br>Extinction QG Particulate   |
| III with Lex     Mail     Mail<   | III with Lest the     Monte     III with learning of the monopher     III with learning of the monopher     III with learning of the monopher     Monopher       III with learning of the monopher     BY (work)     IV     IV<   | 13                       | south by 1   | ~   | Fiberglass Isotropic AS   |
| S     117 WithUEY ME     70 WithUEY ME     70 WithUEY ME     100 Minister     100 Mini   | 5     117     UnitArtLey Me     10     Vindeum     10     Vindeu     10   | H                        | int agoud & Y  |   | Incomplete<br>Extinction 99 Particulate<br>Isofronic  |
| 117     WHALEY AE     No     No <td>117 WITHLEY AF     117 WITHLEY AF     117 WITHLEY AF     Incomplete     Incomplete     Incomplete       7     117 WITHLEY AF     117 WITHLEY AF     Incomplete     Editoria     Incomplete       7     117 WITHLEY AF     121 With/Hile under Inclume     128 Minimus     Incomplete     Incomplete       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 Minime     121 Minime       8     121 With/Hile under Inclume     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime       8     121 With/Hile under Inclume     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime       8     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime     127 Minime       8     121 With/Hile under Inclume     125 Minime     125 Minim     126 Minime     1</td> <td>2</td> <td>1 el</td> <td></td> <td>Incomplete<br/>Extinction 999 Particulate</td>  | 117 WITHLEY AF     117 WITHLEY AF     117 WITHLEY AF     Incomplete     Incomplete     Incomplete       7     117 WITHLEY AF     117 WITHLEY AF     Incomplete     Editoria     Incomplete       7     117 WITHLEY AF     121 With/Hile under Inclume     128 Minimus     Incomplete     Incomplete       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     117 WITHLEY AF     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume       8     121 With/Hile under Inclume     121 With/Hile under Inclume     121 With/Hile under Inclume     121 Minime     121 Minime       8     121 With/Hile under Inclume     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime       8     121 With/Hile under Inclume     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime       8     121 With/Hile under Inclume     125 Minime     126 Minime     127 Minime     127 Minime       8     121 With/Hile under Inclume     125 Minime     125 Minim     126 Minime     1   | 2                        | 1 el   |   | Incomplete<br>Extinction 999 Particulate  |
| 7     117     W1ALLEY AF     ME     V     Barge     V     Incomplete     Incomplete     Incomplete       8     117     W1ALLEY AF     Me     A     Alexage     V     Anishing     Incomplete       8     117     W1ALLEY AF     Me     A     Alexage     V     Anishing     Incomplete       8     121' Winyl Aile under Imalium     A     Alexage     V     Anishing     Incomplete       121' Winyl Aile under Imalium     A     Alexage     V     Anishing     Incomplete       121' Winyl Aile under Imalium     A     Alexage     Anishing     Incomplete       Incomplete     Incomplete     Anishing     Anishing     Incomplete       Incomplete     Anishing     Anishing     Anishing   | 7     117     WHALEY ME     Y     Bage     Y     Inomptee     Inomptee <td>0</td> <td>Hee</td> <td></td> <td>Incomplete<br/>Extinction</td>  | 0                        | Hee  |   | Incomplete<br>Extinction  |
| In the under line in the under line in the incomplete in the under line incomplete incomplete in the under line incomplete incom   | 8     117     WHMLEY ME     80% Complete     Monomplete     Incomplete     Inco   | 2                        | with LEY Are widen 23 Y                                | 7   | Cellulose Incomplete Extinction Q7 Principate N   |
| The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tasted       Laboratory Personnel:     Relinquished by:     Date:     Additional Commentation       rence Slide:     MM     17/5/2024     Analyzed by:     Additional Commentation       Received by:     Date:     17/5/2024     Approved by:     Date:   | The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the items tasted         Laboratory Personnel:       Relinquished by:       Date:       Additional Using approved methodology and relate only to the items tasted         rence Slide: $\mathcal{M}$ $M$  | 8                        | 117 WHALEY THE<br>12" VINY Hie under Indenn 28 1 Berge |   | 3 Cellulose Incomplete<br>Extinction 91 Marticulate   |
| Received by:<br>Approved by:<br>Montric P 12/5/Doly   | Received by:Date:Date:Date: $Marcredited for Bulk Asbestos Analysis:NHA LAP #100120CT DPH #PH-0571MA-DLS #AA00245$   | srence (                 | oratory Personnel: Relin                               | tined by a qualified individual using approved methodology and relate only to the Date:<br>$\frac{Date:}{ Z/S/2924}$ I.M. | Date: Date: Additional Comr   |
| and the second se   | AIHA LAP #100120 CT DPH #PH-0571 MA-DLS #AA00245   |                          | 11/0-2   | Kor/s   | Date  |



| Lab# 28, 335<br>Tel: (203) 238-4846<br>Fax: (203) 238-4243                       |  | Method:                                    | gn of Extinetion (+-) [60<br>Production (Color)<br>Production (Color) | Friendlass Isotropic P | цщ                   | Z Kelhulose Incomplete A Particulate Extinction 97 Particulate MAN | I Gellulose Incomplete G Particulate<br>Extinction 99 Particulate | Incomplete<br>Extinction CO Pa   | L L     | 12 Kellulose Incomplete Arricoliate Marticoliate Intergrass Isotropic | D. Ketlutose Incomplete De Garicollate MAD<br>Fiberglass Isotropic | Date: NAD: No Asbestos Detected Additional Comments:   | 1              | MA-DLS #AA00245 RI-PLM00148            |
|--|--|--|---|------------------------|----------------------|--|---|--|---------|---|--|--|----------------|--|
| Chain of Custody Form<br>Bulk Asbestos (PLM) Analysis                            | TH-274-2288 TO LAN                           |  | Piereo Microscope (Y/M)/<br>Stereo Microscope (Y/M)/<br>Aorphology<br>Parallel/Perpendicular)<br>Sinterion Colors<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpendicular)<br>Parallel/Perpe                                      |                        | 7                    |  |   | ~~~~   |         | 7   |  | by a quantitied individual using approved methodology and relate only to the items tested<br>Date: 12/5/29.24 Analyzed by: | Date: Approved | AIHA LAP #100120 CT DPH #PH-0571       |
| <b>Environment.</b> Safer workplaces.<br>470 Murdock Avenue<br>Meriden, CT 06450 | Company Name and Address:<br>GLEND9WER GROUP | Specific 117-129 WHAVEY AVE, NEW HAVEN, CT | Samperature (°C)<br>femperature (°C)<br>femperature (°C)<br>fornogenous (Y/M)<br>fornogenous (Y/M)<br>fornogenous (Y/M)   | 199 /                  | istan Kane cauld & Y | y could 33 y   | od paint 23 y   | 125 withurst AVE AD / White 3Brown exterior textured privit 20 / Compart house | int & V | indom Krane canlk   | 129 WHALEY AVE Do ylacy<br>windom Krine Can/K Do ylacy             | Inercessuits or fund analysis were obtained by a qualitation individual by:       Reference Slide:                         | Received by    | Accredited for Bulk Asbestos Analysis: |