



Site:

609 Hillsboro Street Berlin, NH

Prepared for: Ms. Pamela Laflamme City of Berlin 168 Main Street Berlin, NH 03570

Prepared by: Calex Environmental, LLC PO Box 236 Colebrook, NH 03576 (603) 237-9399

Inspection Date: June 8, 2023 Report Date: July 5, 2023 Calex Project: BER-22-004A/B



July 5, 2023 Calex Project: BER-22-004A/B

Ms. Pamela Laflamme City of Berlin 168 Main Street Berlin, NH 03570

Emailed: plaflamme@berlinnh.gov (603) 752-8587

Re: Pre-Demolition Building Inspection Residential Multi-Family Building

609 Hillsboro Street, Berlin, NH (the Site)

Dear Ms. Laflamme:

Calex Environmental, LLC (Calex) is pleased to provide you with the attached predemolition building inspection report for the above referenced Site. The building inspection and this report fulfill the requirements applicable to a NESHAP predemolition asbestos inspection and in addition, provide an assessment for other targeted and potentially hazardous materials, i.e. the RCRA (Resource Conservation Recovery Act) metal lead. The report includes procedures, methodologies and analytical laboratory results.

Pre-demolition notifications to local, State and/or Federal regulatory agencies have not been completed by Calex and are the responsibility of the building owner. Prior to initiation of any demolition activities, all identified ACBM (Asbestos Containing Building Materials) must be properly removed (abated) from the building structure.

Calex appreciates the opportunity to perform these services for you and values you as a client. If you require any assistance with the implementation of any recommendations or the completion of the notification requirements, please feel free to contact me.

Sincerely,

Calex Environmental, LLC

Ronald V. Lucius

Ronald T. Guerin President

(603) 237-9399 PO Box 236, Colebrook, NH 03576 (603) 237-9303 (fax) office@calexenvironmental.com www.calexenvironmental.com

PRE-DEMOLITION NESHAP BUILDING INSPECTION

PREPARED FOR:

Ms. Pamela Laflamme City of Berlin 168 Main Street Berlin, NH 03570

PROJECT LOCATION:

Multi-Family Residence 609 Hillsboro Street Berlin, New Hampshire

Report Date: July 5, 2023



TABLE OF CONTENTS

PRE-DEMOLITION HAZARDOUS BUILDING MATERIAL INSPECTION **SECTION 1: NESHAP ASBESTOS INSPECTION**

| 1. Inspection Summary | 1 |
|--------------------------------------------|---|
| 2. Scope of Services | |
| 3. General Site Conditions | 1 |
| 4. Asbestos Inspection Report | 2 |
| 4.1 Homogeneous Areas | 2 |
| 4.2 Sampling Strategy | |
| 4.3 Asbestos Containing Materials | 3 |
| 4.4 Other Materials Containing Asbestos | 4 |
| 4.5 Laboratory Analytical Results | 4 |
| 5. Assumptions and Limitations | 5 |
| SECTION 2: RCRA METAL (LEAD) DETERMINATION | |
| 1. Inspection Summary | 6 |
| 2. Scope of Services | |
| 3. Methodology | |
| 4 Findings | |
| TABLES | |
| Suspect Building Materials Sampled | |
| APPENDICES | |

Appendix A

Asbestos Inspector Credentials Asbestos Laboratory Disclosure of Relationship

Appendix B

Laboratory Analytical Reports

Appendix C

Photos

Appendix D

Asbestos Demolition/Renovation Notification Form **Definitions**





Calex Project: BER-22-004A/B

PRE-DEMOLITION NESHAP ASBESTOS INSPECTION

for

Multi-Family Residential Building 609 Hillsboro Street, Berlin, NH (the Site)

SECTION 1: NESHAP PRE-DEMOLITION ASBESTOS INSPECTION

1 INSPECTION SUMMARY

- ☐ Asbestos Containing Materials (ACM) were not identified at the Site.
- Asbestos Containing Materials (ACM) were identified at the Site.

Refer to Section 4.3 below for additional information.

2 SCOPE OF SERVICES

The purpose of this portion of the project was to perform a National Emission Standards for Hazardous Air Pollutants, (NESHAP), pre-demolition asbestos inspection at the above referenced Site which consists of a single, unoccupied, 3-story, multi-family residential building.

Calex conducted a thorough asbestos survey at the identified building in accordance with the proposed scope of services and as outlined below:

- a. Review of any existing asbestos reports relating to the site, if available. Note: No existing reports are known to exist.
- b. Survey the Site building.
- Identify accessible suspect asbestos containing materials (ACM) in accordance with the US EPA National Emission Standard for Hazardous Air Pollutants (NESHAP), (Ref.: 40 CFR, Part 61).
- d. Collect and analyze bulk samples of suspect materials.
- e. Quantify any asbestos containing materials and record location.

3 GENERAL SITE CONDITIONS

The Site building consists of an unoccupied, ±24-Ft. x ±26-Ft., (nominal, excluding porches), 3-story, wood framed, three family residence. An ±8-Ft. x ±15-Ft "bump out" on the western end of the building provides additional finished space, (i.e., bathrooms) and unfinished sheds. Constructed beyond the shed/bathroom "bump out" is a one story shed building (±8-Ft. x ±15-Ft) at ground level. The main building includes open porches on the first and second floor facing the street and additional open porches with access stairways for all three floors along the south side of the building. A small garage, (±12-Ft. x ±20-Ft.) also resides on the site. The building structure is estimated to have been constructed circa 1914 and has undergone a number of renovations over the ensuing years.

(603) 237-9399 PO Box 236, Colebrook, NH 03576 (603) 237-9303 (fax)



609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

Finished wall surfaces consist of plaster on lath and/or drywall panels with applied joint compound, ceramic tile (i.e., shower surround) and wood paneling. Some of the dry walled and wood paneled areas are constructed over former plaster/lath finishes.

Ceilings are constructed with similar finishing materials as the wall surfaces, i.e., plaster, and/or drywall and additionally cellulose ceiling tiles. Flooring materials include hardwood flooring, various resilient flooring materials and ceramic tile in some of the bathrooms.

The exterior of the building is sheathed painted wooden clapboards applied over building paper and boards. The rear, ground level shed is clad with asphalt siding. Window units are largely original with putty glazing. The main building and front porch (facing street) roofs are pitched and covered with multiple layers of asphalt shingles. The roof over the southern, main access porch and "bump out" (west additions) section is a flat, sloped roof covered with roll roofing and painted with a silver roofing paint/mastic. Asphalt roofing also covers the rear, single story attached shed building. Building walls are insulated with loose fill rockwool insulation as is the attic floor.

The building is constructed on a mortared stone foundation. An oil-fired hot water boiler is located in the basement space. A masonry chimney rises from the basement and extends through the building penetrating the building roof.

A number of smoke alarms (i.e. potentially containing radioactive material) and thermostats (containing mercury) were observed in the building. When these items were observed, they were removed and placed nearby the kitchen sinks of the respective units. These hazardous material containing devices should be removed prior to commencement of any building demolition and should be properly disposed of.

4 ASBESTOS INSPECTION REPORT

On June 8, 2023, the building structures located at the Site were inspected for asbestos containing building materials by inspector Ronald Guerin of Calex Environmental, LLC. Mr. Guerin has completed the requisite training for asbestos accreditation as an inspector at an approved training provider under TSCA Title II. Mr. Guerin's State of New Hampshire Asbestos Inspector license number is Al000401 having an expiration date of October 5, 2023. Inspector credentials are provided in **Appendix A**.

The building structure was visually inspected for the presence of suspect asbestos containing materials (ACM). Materials visibly identified as non-asbestos (fibrous glass, foam rubber, wood, metal, etc.) were not sampled. "Presumed Asbestos Containing Materials" (PACM), were not identified as part of the NHSHAP inspection. The asbestos inspection consisted of three basic steps: 1) a visual inspection of the Site; 2) a determination of homogeneous areas with suspect surfacing, thermal system insulation, and miscellaneous materials; and 3) sampling or presumption of friable and non-friable suspect ACM materials.

4.1 Homogeneous Areas

Prior to sampling, homogeneous areas were identified in order to facilitate a sampling strategy. A homogeneous sampling area can be described as one or more areas with suspect material similar in appearance and texture that have the same installation date and function. The actual number of samples collected from each homogeneous sampling area may vary, dependent upon material type and the professional judgment of the inspector.

<u> جماقت</u>

609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

4.2 Sampling Strategy

The sampling strategy incorporated certain AHERA requirements, site specific determination of the quantities of suspect material, and the inspector's judgment to aid in the identification of suspect asbestos containing materials. Calex's sampling strategy was to identify and collect suspect asbestos containing materials (ACM) in accordance with the USEPA National Emission Standard for Hazardous Air Pollutants (NESHAP), (ref.: 40 CFR, Part 61). If the analytical results indicated that all the samples collected per homogeneous area did not contain asbestos, then the homogeneous area (material) was considered to be non-asbestos containing. However, if the analytical results of one or more of the samples collected per homogeneous area indicated that asbestos was present in quantities greater than one percent asbestos (as defined by EPA), all of the homogeneous area (material) was treated as an asbestos containing material regardless of any other analytical results. Materials which were visually determined to be nonasbestos (i.e. fibrous glass, foam rubber, metal etc.) by the accredited inspector were not required to be sampled. Actual collection of a bulk asbestos sample involves physically removing approximately one square inch (1 in²) of material and placing it in an airtight sample container. Sample containers were marked with a unique identification number, which was documented in the field notes.

The attached **Table 1** provides a summary of the suspected asbestos containing building materials that were sampled and subjected to laboratory analysis.

4.3 Asbestos Containing Materials

Materials containing more than 1% asbestos are classified as asbestos containing materials, (ACM). The following ACM was identified at the Site:

- a. Transite board located in the basement above the furnace (located above a layer of cement board) is presumed to contain >1% asbestos.
- b. Asphalt roofing on the attached shed situated at the western end of the buildings (Line #22, Sample #E-18) was determined to contain 2% to 3.1% chrysotile asbestos. Note: Some portions of asphalt roofing are heavily weathered and have become friable.
- c. Asphalt roofing on the single pitched flat roof above the south side porches and rear building addition (silver painted roof) was determined to contain 1.3 2.9% chrysotile asbestos, (Line #32, Sample #E-28; Line #33, Sample #E-29; Line #34, Sample #E-30; Line #35, Sample #E-31). Both the top layer of silver paint/mastic and the bottom layer (Layer 2) of roofing material are classified as ACM.
- d. Plaster applied to the walls and ceilings of the building interior were determined to contain 2% 3.75% chrysotile asbestos, (Line #38, Sample #1-3; Line #85, Sample #2-6; Line #87, Sample #2-9; Line #90, Sample #2-13; Line #91, Sample #2-14; Line #103, Sample #2-29). Note: Some plaster walls and ceilings may be covered by layers of drywall, paneling, ceiling tiles or other finish materials applied as part of historical renovations. Some plaster ceilings have deteriorated to the point of having fallen onto the floor have become friable. All plaster material is classified as ACM.



609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

- e. Resilient flooring in a closet located on the second floor, bedroom #4 was determined to contain 20% chrysotile asbestos.
- f. The bottom layer (layer #3) pf resilient flooring in the second-floor bathroom was determined to contain 30% chrysotile asbestos.

The attached **Table 2** provides a summary of the suspect asbestos containing materials that have been determined through laboratory analysis to have >1% asbestos content or are presumed to have >1% asbestos content.

4.4 Other Materials Containing Asbestos

Building materials containing greater than 0% asbestos content, but equal to or less than 1% (≤1% ACM) were identified at the site. Materials containing less than 1% asbestos or less are not classified as ACM by the NESHAP (40 CFR, Part 61) and are not addressed within the scope of this report. However, it should be noted that materials containing >0% asbestos content may still be subject to worker protection regulations under the Occupational Safety and Health Administration (OSHA), i.e., 29 CFR 1910.1001 and 29 CFR 1926.1101 as these materials may still pose a potential health hazard.

- a. Joint compound applied to drywall was initially determined to contain 2% 4% chrysotile asbestos, (Line #83, Sample #2-3; Line #86, Sample #2-8; Line #88. Sample #2-10; Line #105, Sample #2-34; Line #116, Sample #3-1; Line #121 Sample #3-8; Line #135, Sample #3-28). Subsequent analysis completed utilizing a composite of the drywall and joint compound, completed pursuant to Federal Register Volume 59, Number 3, (Wednesday, January 5, 1994), page 542, and; 40CFR61 Volume 60, Number 243, (Tuesday, December 19, 1995), page 65243) indicated that the average content for the multi-layered system is less than 1% asbestos, (<1%).
- b. Window glazing compound was initially determined to contain 2% chrysotile asbestos (Line #117, Sample #3-3; Line #138, Sample #3-31). Subsequent analysis completed utilizing 400-point counting indicated that the glazing material contained less than 1% asbestos, (<1%). Additional window glazing compounds were determined to contain <1% asbestos, (Line #99, Sample #2-23; Line #114, Sample #2-45; Line #130, Sample #3-22) through PLM analysis.</p>

4.5 Laboratory Analytical Results

Bulk samples were analyzed by Hayes Microbial Consulting (Hayes), 3005 E. Boundary Terrace, Suite F, Midlothian, VA by means of Polarized Light Microscopy (PLM) analysis, utilizing dispersion staining techniques (ref.: EPA Method 600/M4-82-020). PLM was performed to determine the asbestos content of the bulk samples collected at the site. The laboratory is currently certified with the National Voluntary Laboratory Accreditation Program (NVLAP) under NVLAP Lab Code: 500096-0. Confirmatory sampling, where indicated, utilized PLM 400-point counting analysis.

Any material that contains greater than one percent (>1%) asbestos is considered an ACM and must be handled according to Occupational Safety and Health Administration (OSHA), EPA, and all applicable State and Local regulations.

Details of the sample laboratory analysis are included in **Appendix B**, which contains a



609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

listing of all analyzed samples, sample locations, and analytical results relating to the site. Asbestos analytical results are reported as percentage and type. Other common nonasbestos components may also be noted in the analytical report.

5 ASSUMPTIONS AND LIMITATIONS

The results, findings, conclusions, and recommendations expressed in this report are based solely on conditions noted at the Site during the June 8, 2023, Calex inspection of the building(s) described herein, located at 609 Hillsboro Street, Berlin, NH.

Calex performed limited destructive investigations to identify materials that may be present behind the visible surface materials by removing small areas of the surface materials and making assumptions of underlying materials based these observations. Any materials that were not visually identified during our inspection activities were not inspected and would not be noted in this report. Calex's selection of sample locations and frequency of sampling was based on the inspector's assumption that like materials in the same area are homogeneous in content. Materials that were not part of the building structure (materials stored inside or outside of the building, debris located inside or outside of the building, etc., were not included as part of the inspection unless specifically stated otherwise. Appliances (e.g. stoves, furnaces, etc.), HVAC (heating, ventilation and air conditioning) equipment, sub-surface (e.g. foundation coatings, debris) and energized electrical devices were not included in the inspection.

The report is designed to aid the building owner in locating ACM and is intended to serve as a technical component of a NESHAP pre-demolition notification. The report was prepared for the exclusive use of the applicable State and Local asbestos regulatory agency(ies); and the Client and Client's counsel, solely for the purposes stated in this report. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users. Under no circumstances is the report to be utilized as a bidding document or as a project specification document since it does not have all the components required to serve as an asbestos project design document or an abatement work plan. This report may not be circulated, or conveyed, in whole or in part, to any other party, nor used by any other party, without the prior written permission of Calex.

Our professional services have been performed, our findings obtained, and our conclusions and recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

Calex, by virtue of providing the services described in this report, does not assume the responsibility of the person(s) in charge of the Site, or otherwise undertake responsibility for reporting to any local, state, or federal public agencies any conditions at the Site that may present a potential danger to public health, safety, or the environment. It is the client's responsibility to notify the appropriate local, state, or federal public agencies as required by law, or otherwise to disclose, in a timely manner, any information that may be necessary to prevent any danger to public health, safety, or the environment. The



609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

contents of this report should not be construed in any way as a recommendation to purchase, sell, or further develop the project site.

SECTION 2: RCRA METAL DETERMINATION

1 INSPECTION SUMMARY

- Lead TCLP results exceeding regulatory standards were not detected in the representative building material sample.
- Lead TCLP results exceeding regulatory standards were detected in the representative building material sample.

Refer to Section 4 below for additional information.

2 SCOPE OF SERVICES

The purpose of this portion of the project was to evaluate the building materials for the presence of lead.

Calex conducted a thorough survey of the Site building in accordance with the proposed scope of services and as outlined below:

- a. Survey the types and estimate the proportionate quantities of the building materials relative to the entirety of the debris waste stream created by the building demolition.
- b. Collect a representative building material (RBM) sample based upon the criteria established above. Prepare and submit the RBM sample for Toxicity Characteristic Leaching Procedure (TCLP) laboratory analysis.
- c. Review the analytical data and compare the results to regulatory standards.

3 METHODOLOGY

A ±115-gram RBM sample was collected by Calex on June 8, 2023, in general accordance with ASTM E1908-10 and the Connecticut Department of Environmental Protection sampling and waste characterization plans guidance. A representative quantity of burn debris and ash was incorporated in the sample.

The RBM sample was prepared and delivered under chain of custody control and analyzed by Hayes Microbial Consulting (Hayes), 3005 E. Boundary Terrace, Suite F, Midlothian, VA¹. The sample was subjected to TCLP by Hayes for leachable lead utilizing EPA Method 7420.

Details of the sample laboratory analysis are included in **Appendix B**.

4 FINDINGS

The TCLP analytical results for the RBM sample indicate a lead concentration of **1.9 mg/L** which is well below the established regulatory limit of 5.0 mg/L.

Note: In order for the TCLP analysis to be representative of the building debris stream, no

Calex

(603) 237-9399 PO Box 236, Colebrook, NH 03576 (603) 237-9303 (fax)

¹ Analysis was subcontracted by Hayes to EHS Lab, Lab ID# 11714.

Page 7

Pre-Demolition Building Inspection

609 Hillsboro Street, Berlin, NH Report Date: July 5, 2023

sorting or segregating of building materials may be undertaken. To the extent of being practicable to do so, each waste container should consist of a mixture of building materials representing the entirety of the debris waste stream created by the building demolition.





Suspect Building Materials Sampled – Table 1 Asbestos Containing Materials (ACM) – Table 2





SUSPECT BUILDING MATERIALS SAMPLED

| SITE: 699 HILLSBORRO SAMPLE DATE: June 8, 2023 MATERIAL LOCATION SAMPLE ID ROCKWOOL INSULATION ATTIC FLOOR A-2 INSULATION PAPER WRAP ATTIC FLOOR A-3 INSULATION PAPER WRAP ATTIC FLOOR A-3 INSULATION PAPER WRAP ATTIC FLOOR A-4 ASPHALT ROOFING MAIN ROOF (LAYER 3) E-1 ASPHALT ROOFING MAIN ROOF (LAYER 3) E-2 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT | PROJECT: | BER-22-4A | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------------------------------|-----------|
| SAMPLE DATE: June 8, 2023 ROCKWOOL INSULATION ATTIC FLOOR A-1 ROCKWOOL INSULATION ATTIC FLOOR A-2 INSULATION PAPER WRAP ATTIC FLOOR A-3 INSULATION PAPER WRAP ATTIC FLOOR A-4 INSULATION PAPER WRAP ATTIC FLOOR A-4 ASPHALT ROOFING MAIN ROOF (LAYER 3) E-2 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-2 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT SHINGLE MAIN ROOF (LAYER 2) E-4 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAY | | | |
| MATERIAL LOCATION SAMPLE ID | 911-1 | | |
| ROCKWOOL INSULATION ATTIC FLOOR A-1 ROCKWOOL INSULATION ATTIC FLOOR A-2 INSULATION PAPER WRAP ATTIC FLOOR A-3 INSULATION PAPER WRAP ATTIC FLOOR A-4 ASPHALT ROOFING MAIN ROOF (LAYER 3) E-1 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-4 ASPHALT SHORGE MAIN ROOF (LAYER 2) E-4 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE SIDING FC 14 ASPHALT SHINGLE SIDING (OYER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE SHORGE FRONT PORCH (OYER 2ND FLOOR PORCH) (LAYER | G == = : = . | | SAMPLE ID |
| ROCKWOOL INSULATION ATTIC FLOOR A-2 INSULATION PAPER WRAP ATTIC FLOOR A-3 INSULATION PAPER WRAP ATTIC FLOOR A-4 ASPHALT ROOFING ASPHALT ROOFING MAIN ROOF (LAYER 3) E-1 ASPHALT ROOFING MAIN ROOF (LAYER 2) ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-4 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-4 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-5 ASPHALT SHINGLE MIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-7 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-14 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-15 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-16 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-17 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-18 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-16 ASPHALT SHINGLE GRANGE ROOF (LAYER 1) E-17 ASPHALT SHINGLE GRANGE ROOF (LAYER 1) E-18 ASPHALT SHINGLE GRANGE ROOF (LAYER 1) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-16 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-19 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-22 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GRANGE ROOF (LAYER 2) E-26 ASPHALT SHINGLE GRANGE ROOF | | | |
| INSULATION PAPER WRAP | | | |
| INSULATION PAPER WRAP | | | |
| ASPHALT ROOFING MAIN ROOF (LAYER 3) E-1 ASPHALT ROOFING MAIN ROOF (LAYER 3) E-2 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT ROOFING MAIN ROOF (LAYER 2) E-4 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT SHINGLE SIDING REAR SHED, UNDER ASPHALT SHINGLE SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED SHED ROOF (LAYER 1) E-15 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-16 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-16 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-16 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 CALZING GARAGE ROOF (LAYER 3) E-26 CALZING GARAGE ROOF (LAYER 3) E-26 CALZING GARAGE ROOF (LAYER 3) E-26 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT BOOR | | | |
| ### ASPHALT ROOFING MAIN ROOF (LAYER 3) E-2 ### ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ### ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ### ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ### ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-6 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ### ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 ### BUILDING PAPER UNDER CLAPBOARDS E-13 ### ASPHALT SHINGLE SIDING REAR SHED (NOER ASPHALT SHINGLE SIDING E-14 ### ASPHALT SHINGLE SIDING REAR SHED E-16 ### ASPHALT SHINGLE SIDING REAR SHED E-16 ### ASPHALT SHINGLE SIDING REAR SHED E-16 ### ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ### ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ### ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-18 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-19 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-22 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-22 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ### ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ### ASPHALT SHINGLE GARAGE ROOF (LAYE | | | |
| ASPHALT ROOFING MAIN ROOF (LAYER 2) E-3 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-5 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-7 ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT ROOFING REAR SHED E-16 ASPHALT ROOFING REAR SHED E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 2) E-19 ASPHALT ROOFING REAR SHED ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-18 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT ROOFING W: SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING W: SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W: SILVER PAINT SIDE | | | |
| ASPHALT SHINGLE ASPHALT SHINGLE MAN ROOF (LAYER 1) E-5 ASPHALT SHINGLE MAN ROOF (LAYER 1) E-6 ASPHALT SHINGLE MAN ROOF (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT SHINGLE SIDING REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-17 ASPHALT SHINGLE SIDING REAR SHED E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-26 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-27 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-28 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHINGLE GARAGE ROOF (LAYER | | , | |
| ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE NAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER CLAPBOARDS E-13 ASPHALT SHINGLE SIDING REAR SHED E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHORLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHORLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHORLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHORLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHORLE GARAGE ROOF (LAYER 3) E-26 ASPHALT ROOFING W: SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFIN | | , , | |
| ASPHALT SHINGLE MAIN ROOF (LAYER 1) E-6 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-7 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT SHINGLE SIDING REAR SHED UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED SHED E-16 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 ASPHALT SHINGLE G | | | |
| ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 1) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-8 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT SHINGLE SIDING REAR SHED UNDER CLAPBOARDS E-14 ASPHALT SHINGLE SIDING REAR SHED UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT ROOFING REAR SHED E-16 ASPHALT ROOFING REAR SHED E-17 ASPHALT ROOFING REAR SHED C-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 2) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-26 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-26 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT | | , , | |
| ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER CLAPBOARDS E-14 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT ROOFING REAR SHED E-16 ASPHALT ROOFING REAR SHED REAR SHED E-16 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-18 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ ADHESIVE SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING W/ ADHESIVE SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEM | | , , | |
| ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-9 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER | | | |
| ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 2) E-10 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED ASPHALT SHINGLE SIDING REAR SHED E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 THE SILIENT | | , , , , , | |
| ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-11 ASPHALT SHINGLE FRONT PORCH (OVER 2ND FLOOR PORCH) (LAYER 3) E-12 BUILDING PAPER UNDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-14 ASPHALT SHINGLE SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED E-16 ASPHALT ROOFING REAR SHED E-17 ASPHALT ROOFING REAR SHED E-18 ASPHALT ROOFING REAR SHED COF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 GLAZING GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING M/ ADHESIVE SIT FLOOR, BATH 1, SHOWER WALLS SIT SIT FLOOR, BATH 1, SHOWER WALLS SIT SIT FLOOR, BATH 1, SHOWER WALLS SIT SIT FLOOR, BATH 1, SHOWER WALL SIT SIT FLOOR, BATH 1, SHOWER WALL SIT SIT FLOOR, B | | | |
| ASPHALT SHINGLE BUILDING PAPER UNDER CLAPBOARDS E-13 BUILDING PAPER UNDER CLAPBOARDS E-14 ASPHALT SUILDING PAPER REAR SHED, UNDER ASPHALT SIDING E-15 ASPHALT SHINGLE SIDING REAR SHED BUILDING REAR SHED ROOF (LAYER 1) BUILDING REAR SHED ROOF (LAYER 1) BUILDING PAPER BUILDI | | | |
| BUILDING PAPER WINDER CLAPBOARDS E-13 ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING REAR SHED E-15 ASPHALT SHINGLE SIDING REAR SHED REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED REAR SHED E-16 ASPHALT SHINGLE SIDING REAR SHED REAR SHED E-16 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) SEPHALT ROOFING REAR SHED ROOF (LAYER 1) SEPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) SEPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) SEPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) SEPHALT SHINGLE GARAGE ROOF (LAYER 2) SEPHALT SHINGLE GARAGE ROOF (LAYER 3) SEPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) SEPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING W/ ADHESIVE SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEPHALT ROOFING W/ ADHESIVE SIDE PORCH AND WEST ADDITIONS (LAYER 2) SEP | | , , , , , | |
| ASPHALT BUILDING PAPER REAR SHED, UNDER ASPHALT SIDING REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 3) ROOF CONTRIBUTIONS (LAYER 3) ROOF CONTRIBUTIONS (LAYER 3) ROOF CON | | | |
| ASPHALT SHINGLE SIDING ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 3) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 1) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 3) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 3) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYER 2) REAR SHED ROOF (LAYE | | | |
| ASPHALT SHINGLE SIDING REAR SHED ROOF (LAYER 1) E-17 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 1) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UNIPOW 1-1-1 1-1 1-1 1-1 1-1 1-1 1-1 | | , | |
| ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, UAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, UAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, UAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, UAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, UAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, UAYER 3) 1-11 | | | |
| ASPHALT ROOFING REAR SHED ROOF (LAYER 1) E-18 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEM | | - | |
| ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-19 ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) E-20 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, LAYER 1) 1-6 | | , , , | |
| ASPHALT ROOFING PAPER REAR SHED ROOF (LAYER 2) ASPHALT SHINGLE GARAGE ROOF (LAYER 1) ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-32 E-25 ASPHALT ROOFING W/ ADHESIVE SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) I-3 GLAZING SIDE PORCH AND WEST | | | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-21 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE ROOF (LAYER 3) E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 1-14 DRYWALL 1ST FLOOR, BATH 1 (LAYER 3) 1-15 | | , | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 1) E-22 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-23 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALLS 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 TEXTURE COATING OM PAPER 1ST FLOOR, BATH 1 NULL 1-11 JOINT COMPOUND 1ST FLOOR, BATH 1 CEILING 1-15 | | , | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 2) ASPHALT SHINGLE GARAGE ROOF (LAYER 3) GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 | | | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 2) E-24 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 WALL 1-15 | | | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-25 ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 (LAYER 3) 1-11 | | , , | |
| ASPHALT SHINGLE GARAGE ROOF (LAYER 3) E-26 GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING SIDE PORCH AND WEST ADDITIONS (LAYER 2) 1-3 GEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 WALL 1-14 DRYWALL | | | |
| GLAZING GARAGE WINDOW E-27 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-28 ASPHALT ROOFING W/ SILVER PAINT SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD SIDE PORCH AND WEST ADDITIONS (LAYER 2) SIDE PORCH AND WEST ADDITIONS (LAYER 3) SIDE PORCH AND WEST ADDITIONS (LAYER 2) SIDE PORCH AND WEST AD | ASPHALT SHINGLE | GARAGE ROOF (LAYER 3) | |
| ASPHALT ROOFING W/ SILVER PAINT ASPHALT ROOFING W/ SILVER PAINT ASPHALT ROOFING W/ SILVER PAINT ASPHALT ROOFING ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 1) E-29 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 WALL 1-14 DRYWALL 1-15 | ASPHALT SHINGLE | GARAGE ROOF (LAYER 3) | |
| ASPHALT ROOFING W/ SILVER PAINT ASPHALT ROOFING ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 WALL DRYWALL 15T FLOOR, BATH 1 CEILING 1-15 | | | E-27 |
| ASPHALT ROOFING ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-30 ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1 (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 CEILING 1-15 | ASPHALT ROOFING W/ SILVER PAINT | SIDE PORCH AND WEST ADDITIONS (LAYER 1) | E-28 |
| ASPHALT ROOFING SIDE PORCH AND WEST ADDITIONS (LAYER 2) E-31 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-1 CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 CEILING 1-15 | ASPHALT ROOFING W/ SILVER PAINT | SIDE PORCH AND WEST ADDITIONS (LAYER 1) | E-29 |
| CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALLS 1-2 PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE RESILIENT FLOORING W/ ADHESIVE RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 CEILING 1-15 | ASPHALT ROOFING | SIDE PORCH AND WEST ADDITIONS (LAYER 2) | E-30 |
| CEMENT BOARD 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, BATH 1 CEILING 1-15 | ASPHALT ROOFING | SIDE PORCH AND WEST ADDITIONS (LAYER 2) | E-31 |
| PLASTER 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) 1-3 GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1-15 | CEMENT BOARD | 1ST FLOOR, BATH 1, SHOWER WALLS | 1-1 |
| GLAZING 1ST FLOOR, BATH 1, WINDOW 1-5 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1-15 | CEMENT BOARD | 1ST FLOOR, BATH 1, SHOWER WALLS | 1-2 |
| RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-6 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | PLASTER | 1ST FLOOR, BATH 1, SHOWER WALL (LAYER 2) | 1-3 |
| RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 1) 1-7 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | GLAZING | 1ST FLOOR, BATH 1, WINDOW | 1-5 |
| RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-8 RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, BATH 1, (LAYER 1) | 1-6 |
| RESILIENT FLOORING W/ ADHESIVE 1ST FLOOR, BATH 1, (LAYER 2) 1-9 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, BATH 1, (LAYER 1) | 1-7 |
| FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-10 FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, BATH 1, (LAYER 2) | 1-8 |
| FLOOR LEVELING COMPOUND 1ST FLOOR, BATH 1, (LAYER 3) 1-11 TEXTURE COATING ON PAPER 1ST FLOOR, BATH 1 WALL 1-13 JOINT COMPOUND 1ST FLOOR, LIVING ROOM WALL 1-14 DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, BATH 1, (LAYER 2) | 1-9 |
| TEXTURE COATING ON PAPER1ST FLOOR, BATH 1 WALL1-13JOINT COMPOUND1ST FLOOR, LIVING ROOM WALL1-14DRYWALL1ST FLOOR, BATH 1 CEILING1-15 | FLOOR LEVELING COMPOUND | 1ST FLOOR, BATH 1, (LAYER 3) | 1-10 |
| JOINT COMPOUND1ST FLOOR, LIVING ROOM WALL1-14DRYWALL1ST FLOOR, BATH 1 CEILING1-15 | FLOOR LEVELING COMPOUND | 1ST FLOOR, BATH 1, (LAYER 3) | 1-11 |
| DRYWALL 1ST FLOOR, BATH 1 CEILING 1-15 | TEXTURE COATING ON PAPER | 1ST FLOOR, BATH 1 WALL | 1-13 |
| · · · · · · · · · · · · · · · · · · · | JOINT COMPOUND | 1ST FLOOR, LIVING ROOM WALL | 1-14 |
| DRYWALL 1ST FLOOR, BATH 1 WALL 1-16 | DRYWALL | 1ST FLOOR, BATH 1 CEILING | 1-15 |
| | DRYWALL | 1ST FLOOR, BATH 1 WALL | 1-16 |

⁽¹⁾ Multi-layered sample collected.

Note: Layers, if indicated are identified from the top (exposed) layer first, i.e. Layer 1.



SUSPECT BUILDING MATERIALS SAMPLED

| PROJECT: | BER-22-4A | |
|--------------------------------|-------------------------------------------|-----------|
| SITE: | 609 HILLSBORO | |
| SAMPLE DATE: | June 8, 2023 | |
| MATERIAL | LOCATION | SAMPLE ID |
| PLASTER | 1ST FLOOR, BATH WALL | 1-17 |
| GLAZING | 1ST FLOOR, SHED WINDOW | 1-18 |
| ROSEN PAPER | 1ST FLOOR, LIVING ROOM, UNDER HW FLOORING | 1-19 |
| CEILING TILE | 1ST FLOOR, LIVING ROOM | 1-20 |
| PLASTER | 1ST FLOOR, BEDROOM 2 CEILING | 1-21 |
| CEILING TILE | 1ST FLOOR, BEDROOM 2 CEILING | 1-23 |
| JOINT COMPOUND | 1ST FLOOR, BEDROOM 2 | 1-25 |
| PLASTER | 1ST FLOOR, LIVING ROOM WALL | 1-27 |
| DRYWALL | 1ST FLOOR, LIVING ROOM WALL | 1-28 |
| DRYWALL | 1ST FLOOR, BEDROOM 2 WALL | 1-29 |
| PLASTER | 1ST FLOOR, BEDROOM 2 WALL | 1-31 |
| MASONITE W/ ADHESIVE | 1ST FLOOR, KITCHEN | 1-32 |
| MASONITE W/ ADHESIVE | 1ST FLOOR, KITCHEN | 1-33 |
| CEILING TILE | 1ST FLOOR, KITCHEN | 1-34 |
| PLASTER | 1ST FLOOR, KITCHEN CHIMNEY | 1-36 |
| PLASTER | 1ST FLOOR, KITCHEN CHIMNEY | 1-37 |
| CEILING TILE | 1ST FLOOR, BEDROOM 1 | 1-38 |
| RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, KITCHEN (LAYER 1) | 1-39 |
| RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, KITCHEN (LAYER 1) | 1-40 |
| GROUT | 1ST FLOOR, KITCHEN (LAYER 1) | 1-41 |
| GROUT | 1ST FLOOR, KITCHEN (LAYER 1) | 1-42 |
| RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, KITCHEN (LAYER 2) | 1-43 |
| RESILIENT FLOORING W/ ADHESIVE | 1ST FLOOR, KITCHEN (LAYER 2) | 1-44 |
| LINOLEUM | 1ST FLOOR, SHED (LAYER 1) | 1-45 |
| LINOLEUM | 1ST FLOOR, SHED (LAYER 2) | 1-46 |
| LINOLEUM | 1ST FLOOR, SHED (LAYER 3) | 1-47 |
| LINOLEUM | 1ST FLOOR, SHED (LAYER 4) | 1-48 |
| RESILIENT FLOORING | 1ST FLOOR, PANTRY | 1-49 |
| COATED FABRIC | 1ST FLOOR, SHED CEILING | 1-50 |
| COATED FABRIC | 1ST FLOOR, SHED CEILING | 1-51 |
| DRYWALL | 1ST FLOOR, PANTRY WALL | 1-52 |
| RESILIENT FLOORING | 1ST FLOOR, PANTRY | 1-53 |
| RESILIENT FLOORING | 2ND FLOOR, BEDROOM 4 CLOSET | 2-1 |
| JOINT COMPOUND | 2ND FLOOR, BEDROOM 4 | 2-3 |
| GLAZING | 2ND FLOOR, BEDROOM 4 | 2-5 |
| PLASTER | 2ND FLOOR, BEDROOM 4 WALL | 2-6 |
| DRYWALL | 2ND FLOOR, BEDROOM 4 WALL | 2-8 |
| PLASTER | 2ND FLOOR, BEDROOM 4 CEILING | 2-9 |
| DRYWALL | 2ND FLOOR, BEDROOM 4 CEILING | 2-10 |
| CEMENT BOARD | 2ND FLOOR, BATHROOM 2, SURROUND | 2-11 |
| PLASTER | 2ND FLOOR, LIVING ROOM CEILING | 2-13 |
| PLASTER | 2ND FLOOR, LIVING ROOM WALL | 2-14 |
| RESILIENT FLOORING | 2ND FLOOR, BATHROOM 2 (LAYER 1) | 2-15 |
| FLOORING REMNANT | 2ND FLOOR, BATHROOM 2 (LAYER 2) | 2-17 |
| FLOORING REMNANT | 2ND FLOOR, BATHROOM 2 (LAYER 2) | 2-18 |
| GLAZING | 2ND FLOOR, LIVING ROOM (NORTH WINDOW) | 2-19 |
| CERAMIC TILE | 2ND FLOOR, BATHROOM 2 FLOOR | 2-20 |
| DRYWALL | 2ND FLOOR, BEDROOM 5 WALL | 2-21 |
| JOINT COMPOUND | 2ND FLOOR, BEDROOM 5 WALL | 2-22 |

⁽¹⁾ Multi-layered sample collected.

Note: Layers, if indicated are identified from the top (exposed) layer first, i.e. Layer 1.



SUSPECT BUILDING MATERIALS SAMPLED

| PROJECT: | BER-22-4A | |
|--------------------------------|-----------------------------------------|-----------|
| SITE: | 609 HILLSBORO | |
| SAMPLE DATE: | June 8, 2023 | |
| MATERIAL | LOCATION | SAMPLE ID |
| GLAZING | 2ND FLOOR, KITCHEN | 2-23 |
| DRYWALL | 2ND FLOOR, BATHROOM 2 | 2-24 |
| JOINT COMPOUND | 2ND FLOOR, BATHROOM 2 | 2-27 |
| CAULK | 2ND FLOOR, BEDROOM 5 WINDOW | 2-28 |
| PLASTER | 2ND FLOOR, KITCHEN WALL | 2-29 |
| DRYWALL | 2ND FLOOR, KITCHEN WALL | 2-32 |
| JOINT COMPOUND | 2ND FLOOR, KITCHEN WALL | 2-34 |
| DRYWALL | 2ND FLOOR, STAIRWAY (BEHIND PANELING) | 2-36 |
| RESILENT FLOORING W/ ADHESIVE | 2ND FLOOR, SHED | 2-37 |
| ROSEN PAPER | 2ND FLOOR, LIVING ROOM (UNDER HW FLOOR) | 2-38 |
| RESILIENT FLOORING | 2ND FLOOR, BATHROOM 2 (LAYER 3) | 2-40 |
| RESILIENT FLOORING | 2ND FLOOR, BATHROOM 2 (LAYER 3) | 2-41 |
| RESILIENT FLOORING W/ ADHESIVE | 2ND FLOOR, BATHROOM 2 (LAYER 4) | 2-42 |
| RESILIENT FLOORING W/ ADHESIVE | 2ND FLOOR, BATHROOM 2 (LAYER 4) | 2-43 |
| ROSEN PAPER | 2ND FLOOR, STAIRWAY (UNDER HW FLOOR) | 2-44 |
| GLAZING | 2ND FLOOR, SHED WINDOW | 2-45 |
| LAMINATE W/ ADHESIVE | 2ND FLOOR, KITCHEN COUTNERTOP | 2-46 |
| JOINT COMPOUND | 3RD FLOOR, BEDROOM 1 | 3-1 |
| GLAZING | 3RD FLOOR, BEDROOM 1 | 3-3 |
| PLASTER | 3RD FLOOR, BEDROOM 1 CEILING | 3-4 |
| DRYWALL | 3RD FLOOR, BEDROOM 1 WALL | 3-5 |
| ROCKWOOL INSULATION | 3RD FLOOR, BEDROOM 1 WALL | 3-6 |
| JOINT COMPOUND ON PAPER | 3RD FLOOR, BATHROOM 1 | 3-8 |
| RESILIENT FLOORING | 3RD FLOOR, BATHROOM 1 | 3-9 |
| MASONITE W/ MASTIC | 3RD FLOOR, BATHROOM 1 | 3-11 |
| CEMENT BOARD | 3RD FLOOR, BATHROOM 1 SHOWER SURROUND | 3-13 |
| DRYWALL | 3RD FLOOR, BATHROOM 1 WALL | 3-15 |
| CEILING TILE | 3RD FLOOR, BATHROOM | 3-16 |
| GROUT | 3RD FLOOR, BATHROOM SHOWER SURROUND | 3-18 |
| GROUT | 3RD FLOOR, BATHROOM SHOWER SURROUND | 3-19 |
| CERAMIC TILE W/ THINSET | 3RD FLOOR, BATHROOM SHOWER SURROUND | 3-21 |
| GLAZING | 3RD FLOOR, BEDROOM 3 | 3-22 |
| CEILING TILE | 3RD FLOOR, BEDROOM 3 | 3-23 |
| PLASTER | 3RD FLOOR, BEDROOM 2 WALL | 3-24 |
| DRYWALL | 3RD FLOOR, BEDROOM 2 WALL | 3-25 |
| JOINT COMPOUND | 3RD FLOOR, BEDROOM 2 CEILING | 3-27 |
| JOINT COMOUND | 3RD FLOOR, BEDROOM 3 | 3-28 |
| DRYWALL | 3RD FLOOR, BEDROOM 3 | 3-29 |
| GLAZING | 3RD FLOOR, BEDROOM 2 (NORTH) | 3-30 |
| GLAZING | 3RD FLOOR, BEDROOM 2 (SOUTH) | 3-31 |
| ADHESIVE ON PANELING | 3RD FLOOR, STAIRWAY | 3-32 |
| PLASTER | 3RD FLOOR, BATHROOM 1 (CHIMNEY) | 3-35 |
| | | |
| | | |
| | | |
| | | |

Note: Layers, if indicated are identified from the top (exposed) layer first, i.e. Layer 1.

⁽¹⁾ Multi-layered sample collected.

ASBESTOS CONTAINING MATERIALS

PROJECT: BER-22-4A SITE: 609 HILLSBORO SAMPLE DATE: June 8, 2023

| MATERIAL | LOCATION | SAMPLE | APPROX. | ASBESTOS | AHERA CLASS | | _ | | | |
|-----------------------------------------------|-------------------------------------------------------------------|-------------------------------------|--------------------|-------------------------|----------------|-------|-------|-----|-----------------|-------|
| | | ID | QUANTITY | CONTENT | S | | M |) | C1 | _ |
| TRANSITE BOARD | BASEMENTABOVE FURNACE (BEHIND CEMENT BOARD) | PRESUMED | ±4 FT2 | PRESUMED >1 | | | Х | | | Х |
| ASPHALT ROOFING (SEE NOTE) | SHED BEHIND RESIDENCE (SINGLE SLOPE ROOF) ROLL ROOFING | E-18 | ±120 FT2 | 2% - 3.1% | | | Х | Х | Х | |
| ASPHALT ROOFING AND SILVER PAINT | SILVER PAINTED FLAT SLOPED ROOF OVER PORCHES AND REAR ADDITION | | ±500 FT2 | 1.3% - 2.9% | | | Х | | Х | |
| PLASTER (SEE NOTE) | ALL PLASTER WALLS AND CEILINGS | 1-3, 2-6, 2-9, 2- 13, 2-14, 2-29 | ±5,000 FT2 | 2% - 3.75% | | | Х | Х | | Х |
| RESILIENT FLOORING | 2ND FLOOR, BEDROOM 4, CLOSET | 2-1 | ±20 FT2 | 20% | | | Χ | | Χ | |
| RESILIENT FLOORING (LINOLEUM) | 2ND FLOOR, BATHROOM 2, (LAYER 3) | 2-40, 2-41 | ±25 FT2 | 30% | | | Х | | Х | |
| Some sections of ceilings have suffered water | er damage and have fallen to the floor and l | have become "friab | le' ACM. Both fria | ble and non-friable pla | ster a | are c | ontai | ned | withir |) |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | \square | |
| | | | | | | | | | —' | - |
| | | | | | | | | | $\vdash \vdash$ | |
| | | | | | | | | | $\vdash \vdash$ | |
| | | | | | | | | | \vdash | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | 1 | |

Note: Layers, if indicated, are identified from the top (exposed) layer first (Layer 1).

Refer to the attached figures for additional information relative to sample location.

UNK - Unknown. Unable to be determined through inspection methods. PACBM - Presumed Asbestos Containing Building Material (not sampled)

AHERA Classifications: S - Surfacing ACM T - Thermal System Insulation (TSI) ACM M - Miscellaneous ACM NESHAP Classifications: F - Friable Asbestos Material C1 - Category I nonfriable ACM C2 - Category II nonfriable ACM



APPENDIX A

Inspector Credentials Disclosure of Relationship





Inspector Credentials

STATE of NEW HAMPSHIRE Department of Environmental Services Asbestos Management & Control Program

9

ASBESTOS INSPECTOR

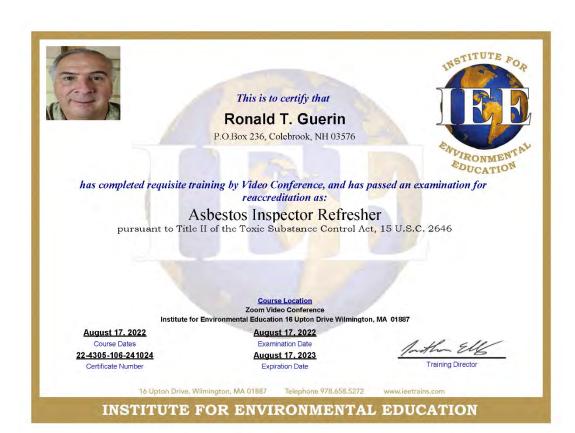
AI000401 R

RONALD T GUERIN DOB: 10/6/1957

EFF. Date: 10/6/2022 EXP. Date: 10/5/2023

Air Resources Division Director Craig A. Wright

Cray a wright







Disclosure of Relationship

Calex Environmental, LLC (Company) and Hayes Microbial Consulting (Laboratory) are independently owned and operated entities without any affiliation legal or otherwise.

Ronald T. Guerin (inspector) is an employee of Calex Environmental, LLC and has no affiliation or interest with Hayes Microbial Consulting (Laboratory) legal or otherwise.

| Authorized Signature Company: | Ronald. Lucin | Date: <u>July 5, 2023</u> |
|-------------------------------|---------------------------|---------------------------|
| | Ronald T. Guerin | |
| | President, Calex Environn | nental, LLC |
| Inspector Signature: | Ronal V. Lucin | Date: <u>July 5,2023</u> |
| - | Ronald T. Guerin | |
| | Inspector | |



APPENDIX B

Laboratory Analytical Reports





#23023985

Amended Report

Analysis Report prepared for

Calex Environmental, LLC

110 Main St. Colebrook, NH 03576

Phone: (603) 237-9399

BER-22-4A 609 Hillsboro

Collected: June 8, 2023 Received: June 13, 2023 Reported: June 20, 2023 We would like to thank you for trusting Hayes Microbial for your analytical needs! We received 140 samples by FedEx in good condition for this project on June 13th, 2023.

The results in this analysis pertain only to this job, collected on the stated date, and should not be used in the interpretation of any other job. Information supplied by the customer can affect the validity of results. These results apply only to the samples as received. This report may not be duplicated, except in full, without the written consent of Hayes Microbial Consulting, LLC.

All information provided to Hayes Microbial is confidential information relating to our customers and their clients. We will not disclose, copy, or distribute any information verbally or written, except to those designated by the customer(s). We take confidentiality very seriously. No changes to the distribution list will be made without the express consent of the customer.

This laboratory bears no responsibility for sample collection activities, analytical method limitations, or your use of the test results. Interpretation and use of test results are your responsibility. Any reference to health effects or interpretation of mold levels is strictly the opinion of Hayes Microbial. In no event, shall Hayes Microbial or any of its employees be liable for lost profits or any special, incidental or consequential damages arising out of the use of these test results.

Steve Hayes, BSMT(ASCP) Laboratory Director

Hayes Microbial Consulting, LLC.

Stephen N. Hoyes



Lab ID: #188863



DPH License: #PH-0198

EPA Laboratory ID: VA01419

BER-22-4A 609 Hillsboro

#23023985 Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| () | | | | , , , , , , , , , , , , , , , , , , , , |
|----|-----------------------------|----------------------|----------------------|-----------------------------------------|
| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
| 1 | A-1 - Rockwool Insulation | Insulation / Brown | 98% Cellulose Fibers | None Detected |
| 2 | A-2 - Rockwool Insulation | Insulation / Brown | 98% Cellulose Fibers | None Detected |
| 3 | A-3 - Insulation Paper Wrap | Wrap / Black | 65% Cellulose Fibers | None Detected |
| 4 | A-4 - Insulation Paper Wrap | Wrap / Black | 65% Cellulose Fibers | None Detected |
| 5 | E-1 - Asphalt Roofing | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 6 | E-2 - Asphalt Roofing | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 7 | E-3 - Asphalt Roofing | Shingle / Black | 15% Fiberglass | None Detected |
| 8 | E-4 - Asphalt Roofing | Shingle / Black | 15% Fiberglass | None Detected |
| 9 | E-5 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 10 | E-6 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 11 | E-7 - Asphalt Shingle | Shingle / Black | 15% Fiberglass | None Detected |
| 12 | E-8 - Asphalt Shingle | Shingle / Black | 15% Fiberglass | None Detected |
| 13 | E-9 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 14 | E-10 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 15 | E-11 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| | | | | |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

Date: **06 - 22 - 2023**

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 2 of 18

BER-22-4A 609 Hillsboro

Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee EPA 600/R-93, M-4/82-020

| (000) | 201 9099 | | | LI A 000/11 93, WI 4/02 020 |
|-------|-------------------------------|----------------------|----------------------|-----------------------------|
| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
| 16 | E-12 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 17 | E-13 - Building Paper | Paper / Brown | 98% Cellulose Fibers | None Detected |
| 18 | E-14 - Asphalt Building Paper | Tar Paper / Black | 65% Cellulose Fibers | None Detected |
| 19 | E-15 - Asphalt Shingle Siding | Skim Coat / Black | 15% Cellulose Fibers | None Detected |
| 20 | E-16 - Asphalt Shingle Siding | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 21 | E-17 - Asphalt Roofing | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 22 | E-18 - Asphalt Roofing | Roofing / Black | 10% Cellulose Fibers | 2% Chrysotile |
| 23 | E-19 - Asphalt Roofing Paper | Tar Paper / Black | 65% Cellulose Fibers | None Detected |
| 24 | E-20 - Asphalt Roofing Paper | Tar Paper / Black | 65% Cellulose Fibers | None Detected |
| 25 | E-21 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 26 | E-22 - Asphalt Shingle | Shingle / Black | 15% Fiberglass | None Detected |
| 27 | E-23 - Asphalt Shingle | Shingle / Black | 15% Fiberglass | None Detected |
| 28 | E-24 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 29 | E-25 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| 30 | E-26 - Asphalt Shingle | Shingle / Black | 15% Cellulose Fibers | None Detected |
| | | | | |

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By: Brian Keith,

06 - 22 - 2023

Date:

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 3 of 18

BER-22-4A 609 Hillsboro

#23023985 Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|----|---------------------------------------|----------------------|----------------------|-----------------|
| 31 | E-27 - Glazing | Glazing / White | | None Detected |
| 32 | E-28 - Asphalt Roofing w/Silver Paint | Roofing / Black | 15% Cellulose Fibers | None Detected |
| | | Coating / Silver | | 2% Chrysotile |
| 33 | E-29 - Asphalt Roofing w/Silver Paint | Roofing / Black | 15% Cellulose Fibers | None Detected |
| | | Coating / Silver | | 2% Chrysotile |
| 34 | E-30 - Asphalt Roofing | Roofing / Black | 10% Cellulose Fibers | 2% Chrysotile |
| 35 | E-31 - Asphalt Roofing | Roofing / Black | 10% Cellulose Fibers | 2% Chrysotile |
| 36 | 1-1 - Cement Board | Cementitious / Gray | 10% Synthetic Fibers | None Detected |
| 37 | 1-2 - Cement Board | Cementitious / Gray | 10% Synthetic Fibers | None Detected |
| 38 | 1-3 - Plaster | Plaster / White | 5% Cellulose Fibers | 2% Chrysotile |
| 39 | 1-5 - Glazing | Glazing / White | | None Detected |
| 40 | 1-6 - Resilient Flooring w/Adhesive | Vinyl Tile / Tan | | None Detected |
| | | Adhesive / Clear | | None Detected |
| 41 | 1-7 - Resilient Flooring w/Adhesive | Vinyl Tile / Tan | | None Detected |
| | | Adhesive / Clear | | None Detected |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

Date: **06 - 20 - 2023**

Reviewed By:

Brian Keith,

SM MIN

Date: **06 - 22 - 2023**

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 4 of 18

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee EPA 600/R-93, M-4/82-020

110 Main St. Colebrook, NH 03576 (603) 237-9399

| 1-8 - Resilient Flooring w/Adhesive Vinyl Tile / Tan Adhesive / Clear Vermiculite / Tan Adhesive / Clear Vermiculite / Tan Adhesive / Clear Leveler / Tan 1-10 - Floor Leveling Compound Leveler / Tan 1-11 - Floor Leveling Compound Leveler / Tan 1-13 - Texture Coating on Paper Texture / White Drywall / White | | None Detected None Detected None Detected None Detected |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------|
| 1-9 - Resilient Flooring w/Adhesive Vermiculite / Tan Adhesive / Clear Leveler / Tan Leveler / Tan Leveler / Tan 1-11 - Floor Leveling Compound Leveler / Tan Texture Coating on Paper Texture / White Drywall / White | | None Detected |
| Adhesive / Clear 1-10 - Floor Leveling Compound Leveler / Tan Leveler / Tan Leveler / Tan 1-13 - Texture Coating on Paper Drywall / White | | |
| 44 1-10 - Floor Leveling Compound Leveler / Tan 45 1-11 - Floor Leveling Compound Leveler / Tan 46 1-13 - Texture Coating on Paper Texture / White Drywall / White | | None Detected |
| 45 1-11 - Floor Leveling Compound Leveler / Tan 46 1-13 - Texture Coating on Paper Texture / White Drywall / White | | |
| 46 1-13 - Texture Coating on Paper Texture / White Drywall / White | | None Detected |
| Drywall / White | | None Detected |
| | | None Detected |
| 47 1.14 Joint Compound | 5% Cellulose Fibers | None Detected |
| 47 1-14-30lift Compound 7 fair | | None Detected |
| 48 1-15 - Drywall / Off-White | 5% Cellulose Fibers | None Detected |
| 49 1-16 - Drywall / Off-White | 5% Cellulose Fibers | None Detected |
| 50 1-17 - Plaster Skim Coat / Off-White | 5% Cellulose Fibers | None Detected |
| 51 1-18 - Glazing Glazing / Tan | | None Detected |
| 52 1-19 - Rosen Paper Pa | 98% Cellulose Fibers | None Detected |
| 53 1-20 - Ceiling Tile / White | | None Detected |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

Date: 06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 5 of 18

110 Main St.

(603) 237-9399

Colebrook, NH 03576

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| (000) | 20. 3033 | | | 2171 000711 30, 111 1702 020 |
|-------|----------------------------|------------------------|----------------------------------------|------------------------------|
| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
| 54 | 1-21 - Plaster | Skim Coat / Off-White | 5% Cellulose Fibers | None Detected |
| 55 | 1-23 - Ceiling Tile | Ceiling Tile / White | 55% Cellulose Fibers 15% Fiberglass | None Detected |
| 56 | 1-25 - Joint Compound | Joint Compound / Cream | | None Detected |
| 57 | 1-27 - Plaster | Rough Coat / Gray | | None Detected |
| 58 | 1-28 - Drywall | Drywall / Off-White | 3% Cellulose Fibers | None Detected |
| 59 | 1-29 - Drywall | Drywall / Off-White | 5% Cellulose Fibers | None Detected |
| | | Joint Compound / White | | None Detected |
| 60 | 1-31 - Plaster | Rough Coat / Gray | | None Detected |
| 61 | 1-32 - Masonite w/Adhesive | Bulk Material / Brown | 40% Cellulose Fibers | None Detected |
| | | Adhesive / Brown | | None Detected |
| 62 | 1-33 - Masonite w/Adhesive | Bulk Material / Brown | 40% Cellulose Fibers | None Detected |



1-34 - Ceiling Tile

1-36 - Plaster

1-37 - Plaster

64

65

Collected: Jun 8, 2023 Received: Jun 13, 2023 Reported: Jun 20, 2023 Revision: 3

06 - 20 - 2023

Adhesive / Brown

Ceiling Tile / White/Brown

Rough Coat / Gray

Rough Coat / Gray

Project Analyst:

Date:

Reviewed By:

Brian Keith,

Date:

06 - 22 - 2023

None Detected

None Detected

None Detected

None Detected

97% Cellulose Fibers

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee EPA 600/R-93, M-4/82-020

| TTU Main St. |
|---------------------|
| Colebrook, NH 03576 |
| (603) 237-9399 |

| (003) | 231-9399 | | | EPA 000/R-93, W-4/82-020 |
|-------|--------------------------------------|----------------------------|----------------------|--------------------------|
| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
| 66 | 1-38 - Ceiling Tile | Ceiling Tile / White/Brown | 97% Cellulose Fibers | None Detected |
| 67 | 1-39 - Resilient Flooring w/Adhesive | Flooring / Gray | | None Detected |
| | | Adhesive / Brown | | None Detected |
| 68 | 1-40 - Resilient Flooring w/Adhesive | Flooring / Gray | | None Detected |
| | | Adhesive / Brown | | None Detected |
| 69 | 1-41 - Grout | Grout / Gray | | None Detected |
| 70 | 1-42 - Grout | Grout / Gray | | None Detected |
| 71 | 1-43 - Resilient Flooring w/Adhesive | Flooring / Multi-colored | 20% Cellulose Fibers | None Detected |
| | | Adhesive / Brown | | None Detected |
| 72 | 1-44 - Resilient Flooring w/Adhesive | Flooring / Multi-colored | 20% Cellulose Fibers | None Detected |
| | | Adhesive / Brown | | None Detected |
| 73 | 1-45 - Linoleum | Linoleum / Multi-colored | 15% Cellulose Fibers | None Detected |
| 74 | 1-46 - Linoleum | Linoleum / Multi-colored | 15% Cellulose Fibers | None Detected |
| 75 | 1-47 - Linoleum | Linoleum / Multi-colored | 20% Cellulose Fibers | None Detected |
| 76 | 1-48 - Linoleum | Linoleum / Multi-colored | 20% Cellulose Fibers | None Detected |
| | | | | |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By: Brian Keith,

Date:

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

06 - 22 - 2023 Page: 7 of 18

110 Main St.

(603) 237-9399

Colebrook, NH 03576

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93. M-4/82-020

Non-Asbestos Fibers # Sample **Material Description Asbestos Fibers** 1-49 - Resilient Flooring Flooring / Off-White None Detected Adhesive / Clear None Detected Flooring / Blue None Detected Adhesive / Clear **None Detected** 1-50 - Coated Fabric Bulk Material / Brown 60% Cellulose Fibers None Detected 1-51 - Coated Fabric Bulk Material / Brown 60% Cellulose Fibers None Detected 1-52 - Drywall Drywall / White 5% Cellulose Fibers **None Detected** Flooring / Off-White 1-53 - Resilient Flooring None Detected Adhesive / Clear None Detected 2-1 - Resilient Flooring Flooring / Off-White 20% Chrysotile

Collected: Jun 8, 2023

Project Analyst:

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By Brian Keith,

Date: 06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 8 of 18

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee EPA 600/R-93, M-4/82-020

110 Main St. Colebrook, NH 03576 (603) 237-9399

| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|----|--------------------------------------------------|----------------------------------------|---------------------|-----------------|
| 83 | 2-3 - Joint Compound | Joint Compound / Beige | | 4% Chrysotile |
| | | Joint Compound / Off-White | | 4% Chrysotile |
| | | Drywall / White 5% Cellulose Fibers | | None Detected |
| | | Joint Compound / Drywall / Beige/White | | <1% Chrysotile |
| | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 84 | 2-5 - Glazing | Glazing / Off-White | | None Detected |
| 85 | 2-6 - Plaster | Rough Coat / Gray 5% Cellulose Fibers | | 2% Chrysotile |
| 86 | 2-8 - Drywall | Drywall / White | 5% Cellulose Fibers | None Detected |
| | | Joint Compound / Off-White | | 3% Chrysotile |
| | | Joint Compound / Drywall / Off-White | | <1% Chrysotile |
| | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 87 | 2-9 - Plaster | Rough Coat / Gray | | 2% Chrysotile |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

Date: 06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 9 of 18

BER-22-4A 609 Hillsboro

#23023985 Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| (/ | | | | , , , , , |
|-----|--------------------------------------------------|--------------------------------------|----------------------|-----------------|
| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
| 88 | 2-10 - Drywall | Drywall / White | 5% Cellulose Fibers | None Detected |
| | | Joint Compound / Off-White | | 3% Chrysotile |
| | | Joint Compound / Drywall / Off-White | | <1% Chrysotile |
| | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 89 | 2-11 - Cement Board | Cementitious / Gray | 10% Synthetic Fibers | None Detected |
| 90 | 2-13 - Plaster | Rough Coat / Gray | | 2% Chrysotile |
| 91 | 2-14 - Plaster | Rough Coat / Gray | | 2% Chrysotile |
| 92 | 2-15 - Resilient Flooring | Flooring / Gray | | None Detected |
| | | Adhesive / Clear | | None Detected |
| 93 | 2-17 - Flooring Remnant | Flooring / Multi-colored | 60% Cellulose Fibers | None Detected |
| 94 | 2-18 - Flooring Remnant | Flooring / Multi-colored | 60% Cellulose Fibers | None Detected |
| 95 | 2-19 - Glazing | Glazing / Off-White | | None Detected |
| 96 | 2-20 - Ceramic Tile | Tile / Multi-colored | | None Detected |
| 97 | 2-21 - Drywall | Drywall / White | 5% Cellulose Fibers | None Detected |
| | | | | |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

06 - 22 - 2023

Date:

BER-22-4A 609 Hillsboro

Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|-----|---------------------------------------------------|----------------------------------|----------------------|-----------------|
| 98 | 2-22 - Joint Compound | Joint Compound / White | | None Detected |
| 99 | 2-23 - Glazing | Glazing / Cream | | <1% Chrysotile |
| 100 | 2-24 - Drywall | Drywall / White | 5% Cellulose Fibers | None Detected |
| 101 | 2-27 - Joint Compound | Joint Compound / White | | None Detected |
| 102 | 2-28 - Caulk | Caulk / Off-White | | None Detected |
| 103 | 2-29 - Plaster | Plaster / Off-White | 10% Cellulose Fibers | 2% Chrysotile |
| 104 | 2-32 - Drywall | Drywall / Beige | 8% Cellulose Fibers | None Detected |
| 105 | 2-34 - Joint Compound | Joint Compound / Cream | | 2% Chrysotile |
| | | Joint Compound / Drywall / Beige | | <1% Chrysotile |
| | Lab Note: Combined with Drywall From Sample# 2-32 | | | |
| | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 106 | 2-36 - Drywall | Drywall / Off-White | 7% Cellulose Fibers | None Detected |
| 107 | 2-37 - Resilient Flooring w/Adhesive | Vinyl Tile / Beige | | None Detected |
| | | Adhesive / Clear | | None Detected |
| 108 | 2-38 - Rosen Paper | Paper / Brown | 95% Cellulose Fibers | None Detected |
| | | | | |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

Date: 06 - 20 - 2023 Reviewed By:

Brian Keith,

Date:

06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 11 of 18

BER-22-4A 609 Hillsboro

Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| 110 | 2-40 - Resilient Flooring 2-41 - Resilient Flooring | Linoleum / Tan | 5% Cellulose Fibers | 30% Chrysotile |
|-----|--------------------------------------------------------|------------------------|----------------------|----------------|
| | 2-41 - Resilient Flooring | Linoleum / Tan | | |
| 111 | | Enforcement, Fam. | 5% Cellulose Fibers | 30% Chrysotile |
| | 2-42 - Resilient Flooring w/Adhesive | Brittle / Yellow | | None Detected |
| | | Floor Tile / Cream | | None Detected |
| | | Adhesive / Yellow | | None Detected |
| | | Mastic / Black | | None Detected |
| 112 | 2-43 - Resilient Flooring w/Adhesive | Brittle / Yellow | | None Detected |
| | | Floor Tile / Red | | None Detected |
| | | Adhesive / Yellow | | None Detected |
| | | Mastic / Black | | None Detected |
| 113 | 2-44 - Rosen Paper | Paper / Brown | 95% Cellulose Fibers | None Detected |
| 114 | 2-45 - Glazing | Glazing / Off-White | | <1% Chrysotile |
| 115 | 2-46 - Laminate w/Adhesive | Flooring / White/Brown | 80% Cellulose Fibers | None Detected |
| | | Adhesive / Clear | | None Detected |

| H | H | A | Y | E | S |
|---|------|------|-------|-------|------|
| 1 | MICR | OBIA | L CON | ISULT | ΓING |

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

Date: 06 - 20 - 2023 Reviewed By:

Brian Keith,

Date:

06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 12 of 18

BER-22-4A 609 Hillsboro

Amended Report

110 Main St. Asbestos PLM Bulk, Asbestos Bulk Prep Fee Colebrook, NH 03576 (603) 237-9399 EPA 600/R-93, M-4/82-020

| | | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|-------|--------------------------------------------------|--------------------------------------|---------------------|-----------------|
| 116 3 | 3-1 - Joint Compound | Joint Compound / Cream | | 2% Chrysotile |
| | | Joint Compound / Off-White | | 2% Chrysotile |
| | | Joint Compound / Beige | | <1% Chrysotile |
| | Lab Note: Combined With Sample # 3-5 | | | |
| L | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 117 3 | 3-3 - Glazing | Glazing / White | | 2% Chrysotile |
| 118 3 | 3-4 - Plaster | Plaster / Gray | 8% Cellulose Fibers | None Detected |
| 119 3 | 3-5 - Drywall | Drywall / Off-White | 8% Cellulose Fibers | None Detected |
| 120 3 | 3-6 - Rockwool Insulation | Insulation / Brown | 95% Fiberglass | None Detected |
| 121 3 | 3-8 - Joint Compound on Paper | Joint Compound / Cream | | 3% Chrysotile |
| | | Joint Compound / Drywall / Off-White | | <1% Chrysotile |
| L | Lab Note: Combined With Sample 3-15 | | | |
| L | Lab Note: Composite of Drywall & Joint Compound. | | | |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

Date:

06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 13 of 18

BER-22-4A 609 Hillsboro

#23023985 Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|-----|-------------------------------|-----------------------------|----------------------|-----------------|
| 122 | 3-9 - Resilient Flooring | Vinyl Tile / White | | None Detected |
| | | Adhesive / Clear | | None Detected |
| | | Leveler / White | | None Detected |
| 123 | 3-11 - Masonite w/Mastic | Bulk Material / White/Brown | 90% Cellulose Fibers | None Detected |
| | | Mastic / Black | | None Detected |
| 124 | 3-13 - Cement Board | Cementitious / Gray | 10% Synthetic Fibers | None Detected |
| 125 | 3-15 - Drywall | Drywall / Off-White | 6% Cellulose Fibers | None Detected |
| 126 | 3-16 - Ceiling Tile | Ceiling Tile / White/Brown | 90% Cellulose Fibers | None Detected |
| 127 | 3-18 - Grout | Grout / Gray | | None Detected |
| 128 | 3-19 - Grout | Grout / Gray | | None Detected |
| 129 | 3-21 - Ceramic Tile w/Thinset | Ceramic / White/Brown | | None Detected |
| | | Cementitious / Gray | | None Detected |
| 130 | 3-22 - Glazing | Glazing / Off-White | | <1% Chrysotile |
| 131 | 3-23 - Ceiling Tile | Ceiling Tile / White/Brown | 90% Cellulose Fibers | None Detected |
| 132 | 3-24 - Plaster | Plaster / Off-White | 8% Cellulose Fibers | None Detected |
| | | | | |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By: Brian Keith,

eith.

Date:

06 - 22 - 2023

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 14 of 18

BER-22-4A 609 Hillsboro

Amended Report

Asbestos PLM Bulk, Asbestos Bulk Prep Fee

EPA 600/R-93, M-4/82-020

110 Main St. Colebrook, NH 03576 (603) 237-9399

| # | Sample | Material Description | Non-Asbestos Fibers | Asbestos Fibers |
|-----|---------------------------------------------------|----------------------------------|----------------------|-----------------|
| 133 | 3-25 - Drywall | Drywall / Off-White | 6% Cellulose Fibers | None Detected |
| 134 | 3-27 - Joint Compound | Joint Compound / White | | None Detected |
| 135 | 3-28 - Joint Compound | Joint Compound / Cream | | 3% Chrysotile |
| | | Joint Compound / Drywall / Beige | | <1% Chrysotile |
| | Lab Note: Combined with Drywall from Sample# 3-29 | | | |
| | Lab Note: Composite of Drywall & Joint Compound. | | | |
| 136 | 3-29 - Drywall | Drywall / Off-White | 7% Cellulose Fibers | None Detected |
| 137 | 3-30 - Glazing | Glazing / White | | None Detected |
| 138 | 3-31 - Glazing | Glazing / Off-White | | 2% Chrysotile |
| 139 | 3-32 - Adhesive on Paneling | Mastic / Black | | None Detected |
| | | Paneling / Brown | 90% Cellulose Fibers | None Detected |
| 140 | 3-35 - Plaster | Plaster / Off-White | 6% Cellulose Fibers | None Detected |
| | | | | |



Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

06 - 22 - 2023

Date:

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 15 of 18

BER-22-4A 609 Hillsboro

#23023985 Amended Report

Asbestos 400 Point Count

110 Main St. Colebrook, NH 03576 (603) 237-9399

| # | Sample | Material Description | Total Points | Non-Asbestos Fibers | Asbestos Fibers | | |
|----|---------------------------------------------------------------------------------------------------------|----------------------|--------------|---------------------|---------------------------------|--|--|
| 22 | E-18 - Asphalt Roofing | Roofing / Black | 400 | | 3.1% Chrysotile | | |
| | Lab Note: Sample prepared using gravimetric reduction which removes heat and acid sensitive components. | | | | | | |
| 32 | E-28 - Asphalt Roofing w/Silver Paint | Coating / Silver | 400 | | 1.4% Chrysotile | | |
| | Lab Note: Sample prepared using gravimetric reduction which removes heat and acid sensitive components. | | | | | | |
| 33 | E-29 - Asphalt Roofing w/Silver Paint Coating / Silver 400 | | | | 2.5% Chrysotile | | |
| | Lab Note: Sample prepared using gravimetric reduction which removes heat and acid sensitive components. | | | | | | |
| 34 | E-30 - Asphalt Roofing | Roofing / Black | 400 | | 1.3% Chrysotile | | |
| | Lab Note: Sample prepared using gravimetric reduction which removes heat and acid sensitive components. | | | | | | |
| 35 | E-31 - Asphalt Roofing | Roofing / Black | 400 | | 2.9% Chrysotile | | |
| | Lab Note: Sample prepared using gravimetric reduction which removes heat and acid sensitive components. | | | | | | |
| 38 | 1-3 - Plaster | Plaster / White | 400 | | 3.75% Chrysotile | | |
| 85 | 2-6 - Plaster | Rough Coat / Gray | 400 | | | | |
| 87 | 2-9 - Plaster | Rough Coat / Gray | 400 | | (Not Analyzed, Positive Stop) | | |

| H | HAYES | |
|---|----------------------|--|
| | MICROBIAL CONSULTING | |

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

15

Date: **06 - 22 - 2023**

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

Page: 16 of 18

Ronald Guerin Calex Environmental, LLC

110 Main St. Colebrook, NH 03576 (603) 237-9399

BER-22-4A 609 Hillsboro

#23023985 Amended Report

Asbestos 400 Point Count

| # | Sample | Material Description | Total Points | Non-Asbestos Fibers | Asbestos Fibers |
|-----|----------------|----------------------|--------------|---------------------|---------------------------------|
| 90 | 2-13 - Plaster | Rough Coat / Gray | 400 | | (Not Analyzed, Positive Stop) |
| 91 | 2-14 - Plaster | Rough Coat / Gray | 400 | | (Not Analyzed, Positive Stop) |
| 103 | 2-29 - Plaster | Plaster / Off-White | 400 | | (Not Analyzed, Positive Stop) |
| 117 | 3-3 - Glazing | Glazing / White | 400 | | 0.75% Chrysotile |
| 138 | 3-31 - Glazing | Glazing / White | 400 | | 0.75% Chrysotile |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 20, 2023

Revision: 3

Project Analyst:

Angie Llatas-Campos,

06 - 20 - 2023

Date:

Reviewed By:

Brian Keith,

245hr

Date:

3005 East Boundary Terrace, Suite F. Midlothian, VA. 23112

(804) 562-3435

contact@hayesmicrobial.com

06 - 22 - 2023 Page: 17 of 18

Ronald Guerin Calex Environmental, LLC

BER-22-4A 609 Hillsboro

Amended Report

110 Main St. Colebrook, NH 03576 (603) 237-9399

Asbestos Analysis Information

| Analysis Details | All samples were received in acceptable condition unless otherwise noted on the report. This report must not be used by the client to claim product certification, approval, or endorsement by AIHA, NIST, NVLAP, NY ELAP, or any agency. The results relate only to the items tested. Hayes Microbial Consulting reserves the right to dispose of all samples after a period of 60 days in compliance with state and federal guidelines. |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PLM Analysis | All Polarized Light Microscopy (PLM) results include an inherent uncertainty of measurement associated with estimating percentages by PLM. Materials with interfering matrix, low asbestos content, or small fiber size may require additional analysis via TEM Analysis. |
| TEM Analysis | Analysis by TEM is capable of providing positive identification of asbestos type(s) and semi-quantitation of asbestos content. |
| Definitions | 'None Detected' - Below the detected reporting limit of 1% unless point counting is performed, then the detected reporting limit is .25%. |
| New York ELAP | Per NY ELAP198.6 (NOB), TEM is the only reliable method to declare an NOB material as Non-Asbestos Containing. |
| | Any NY ELAP samples that are subcontracted to another laboratory will display the name and ELAP Lab Identification number in the report page heading of those samples. The original report provided to Hayes Microbial Consulting is available upon request. |





| Company: | CALEX ENVIRONMENTAL, LLC | | | Asbestos - Chain of Custo Form v.10130 | | | | |
|----------|--------------------------|------|---|-------------------------------------------|----|------------|--|--|
| - | PO BOX 236 | | 4 | 05 | 40 | HMC# | | |
| | COLEBROOK, NH 03576 | PAGE | 1 | OF | 10 | I IIVIO II | | |
| | | _ | | | | | | |

| lob Numb | | | | Collector: RONALD GUERIN Email: rguerin@calexenvironmental.com | | | | | | | | |
|--------------|-----------------------|-----------------|----------------------|----------------------------------------------------------------|--------------------------------------|----------|---------|-----------|--|--|--|--|
| Date Colle | cted: | 6/8/2023 | | Notes: | | | | | | | | |
| Mobile: | 603331 | 1963 | | | | | | | | | | |
| Sample | # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | | |
| A-1 | | ROCKWOOL I | NSULATION | PLM | | 5 DAY | | | | | | |
| 4-2 | | ROCKWOOL I | NSULATION | PLM | | 5 DAY | | | | | | |
| A-3 | | INSULATION F | PAPER WRAP | PLM | | 5 DAY | | | | | | |
| A-4 | INSULATION PAPER WRAP | | | PLM | | 5 DAY | | | | | | |
| E-1 | ASPHALT ROOFING | | | PLM | | 5 DAY | | | | | | |
| E-2 | | ASPHALT ROOFING | | PLM | | 5 DAY | | | | | | |
| E-3 | | ASPHALT ROOFING | | PLM | | 5 DAY | | | | | | |
| E-4 | | ASPHALT ROOFING | | PLM | | 5 DAY | | | | | | |
| E-5 | | ASPHALT SHINGLE | | PLM | | 5 DAY | | | | | | |
| E-6 | | ASPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| E-7 | | ASPHALT SHI | NGLE | PLM | PLM | | | | | | | |
| E-8 | | ASPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| E-9 | | ASPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| E-10 | | ASPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| Analysi | is Type | | Description | | Available Turn-Around Times | | | | | | | |
| PLM | PLM | EPA 600/F | R-93/116, M-4/82-020 | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | | | |
| | PC | EPA Point | Count | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | | | |
| | NY | NYSDOH | ELAP 198.1, 198.6 | 1 Day, 2 Day, 3 Day, 5 l | Day | | | | | | | |
| PCM | PCM | NIOSH 74 | 00 | Same Day, 1 Day, 2 Da | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |
| TEM | TEM- | A TEM Air (/ | AHERA) | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | | | |
| | TEM- | C TEM Bulk | (Chatfield) | 1 Day, 2 Day, 3 Day, 5 | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |
| Relinquished | by: F | RONALD GUERI | N Date: 6/12/2023 | Rovd By: 5M | Date | (0/12/22 | -3-1 | - | | | | |

SHIP: FEDEX - BOX 50 DATE: 06-13-2023



23023985

ASBESTOS



| Company: | | | | Asbes | stos - Cl | hain of Custody | |
|----------|--------------------------|--------|---|-------|-----------|-----------------|--|
| company. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 | |
| | PO BOX 236 | — PAGE | 2 | OF | 10 | HMC# | |
| | COLEBROOK, NH 03576 | - PAGE | _ | Or | 10 | | |
| | | | | | | | |

| Job Numbe | r. E | BER-22-4A | Job Name: 609 HILLSBORO | Collector: RONA | ALD GUERIN | Email: rgue | rin@calexenvir | onmental.com | | | | |
|-------------|-------------------|------------------------|-------------------------|--------------------------|--------------------------------------|-------------|----------------|--------------|--|--|--|--|
| Date Collec | ted: 6 | 6/8/2023 | | Notes: | | | | | | | | |
| Mobile: 6 | 30333119 | 63 | | | | | | | | | | |
| Sample | # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | | |
| E-11 | 1 | SPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| E-12 | 1 | ASPHALT SHI | NGLE | PLM | | 5 DAY | | | | | | |
| E-13 | 13 BUILDING PAPER | | | PLM | | 5 DAY | | | | | | |
| E-14 | | | LDING PAPER | PLM | | 5 DAY | | | | | | |
| E-15 | | | NGLE SIDING | PLM | | 5 DAY | | | | | | |
| | | ASPHALT SHINGLE SIDING | | PLM | | 5 DAY | | | | | | |
| | | ASPHALT ROOFING | | PLM | | 5 DAY | | | | | | |
| E-18 | | ASPHALT ROO | | PLM | | 5 DAY | | | | | | |
| E-19 | | | OFING PAPER | PLM | | 5 DAY | | | | | | |
| E-20 | | | OFING PAPER | PLM | | 5 DAY | | | | | | |
| E-21 | | ASPHALT SHI | | PLM | | 5 DAY | | | | | | |
| E-22 | | ASPHALT SHI | | PLM | | 5 DAY | | | | | | |
| E-23 | | ASPHALT SHI | | PLM | | 5 DAY | | | | | | |
| E-24 | | ASPHALT SHI | | PLM | | 5 DAY | | | | | | |
| Analysis | | TOT TITLE TOTAL | Description | | Available Turn-Around Times | | | | | | | |
| PLM | PLM | EPA 600/F | R-93/116, M-4/82-020 | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | 5 Day | | | | | | |
| | PC | EPA Point | Count | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | | | |
| | NY | NYSDOH | ELAP 198.1, 198.6 | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | | | |
| PCM | PCM | NIOSH 74 | 00 | | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |
| TEM | TEM-A | TEM Air (A | AHERA) | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | | | |
| | TEM-C | TEM Bulk | (Chatfield) | 1 Day, 2 Day, 3 Day, 5 I | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |

Hayes Microbial Consulting :: 3005 East Boundary Terrace, Suite F :: Midlothian, VA 23112 :: USA :: www havesmicrobial com :: info@Mavesmicrobial com

N

SHIP: FEDEX - BOX SO DATE: 06-13-2023





| Company: | CALEX ENVIRONMENTAL, LLC | | | Asbestos - Chain of Custody Form v.101302.5 | | | | |
|----------|--------------------------|--------|---|------------------------------------------------|----|------------|--|--|
| | PO BOX 236 | | 2 | 0.5 | 40 | HMC# | | |
| | COLEBROOK, NH 03576 | — PAGE | 3 | OF | 10 | I IIVIO II | | |
| | | _ | | | | | | |

| ob Number: | BER- | 22-4A | Job Name: | 609 HILLSBORO | Collector: | RONA | ALD GUERIN | Email: rguer | rin@calexenvir | onmental.cor |
|-------------------------------------------------------------------------|------------|-------------------|------------------|---------------|--------------|--------------|---------------------|------------------|----------------|--------------|
| ate Collecte | d: 6/8/2 | 023 | | | Notes: | | | | | |
| Mobile: 60 | 33311963 | | 1 | | | | | | | |
| Sample # | | | Sa | mple Name | Analysi | s Type | Volume | TAT | Group # | Pos. Stop |
| -25 | ASPI | HALT SHIN | IGLE | = | PL | Μ . | | 5 DAY | -4 | |
| E-26 | ASPI | HALT SHIN | NGLE | | PL | M | | 5 DAY | | |
| -27 | 27 GLAZING | | | | PL | M | | 5 DAY | | |
| -28 | | | FING W/ SILV | VFR PAINT | PL | M | | 5 DAY | | |
| -28 ASPHALT ROOFING W/ SILVER PAINT -29 ASPHALT ROOFING W/ SILVER PAINT | | | | PL | M | | 5 DAY | | | |
| -30 | | | | | PL | M | | 5 DAY | | |
| -31 | | | | PL | M | | 5 DAY | | | |
| 1-1 | | ENT BOAF | | | PL | M | | 5 DAY | | |
| -2 | | ENT BOAF | | | PL | .M | | 5 DAY | | |
| 1-3 | | STER | | | PL | .M | | 5 DAY | | |
| 1-5 | GLAZ | | | | PL | .M | | 5 DAY | | |
| 1-6 | | | OORING W/ A | DHESIVE | PL | .M | | 5 DAY | | |
| -7 | | | OORING W/ A | | PL | .M | | 5 DAY | | |
| 1-8 | | | OORING W/ A | | PL | .M | | 5 DAY | | |
| Analysis T | | | 001111101111 | Description | | | Availabl | e Turn-Around Ti | mes | |
| PLM | PLM | EPA 600/R | -93/116, M-4/82- | 020 | 3 Hour, Sam | e Day, 1 Da | y, 2 Day, 3 Day, 5 | Day | | |
| | PC | EPA Point | Count | | | | ay, 2 Day, 3 Day, 5 | Day | | |
| | NY | The second second | ELAP 198.1, 198. | 6 | 1 Day, 2 Day | | | | | |
| PCM | PCM | NIOSH 740 | 00 | | | | y, 3 Day, 5 Day | | | |
| TEM | TEM-A | TEM Air (A | HERA) | | 1 Day, 2 Day | | | | | |
| | TEM-C | TEM Bulk (| Chatfield) | | 1 Day, 2 Day | , 3 Day, 5 D | Day | | / | |

Hayes Microbial Consulting :: 3005 East Boundary Terrace, Suite F :: Midlothian, VA 23112 :: USA :: w

N

SHIP: FEDEX - BOX 50 DATE: 06-13-2023





| Company: | | | | Asbes | stos - Cl | hain of Custody |
|----------|--------------------------|--------|---|-------|-----------|-----------------|
| company. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 |
| | PO BOX 236 | — PAGE | A | OF | 40 | HMC# |
| | COLEBROOK, NH 03576 | - PAGE | 4 | UF | 10 | |
| | | | | | | |

| lob Number: BER-22-4A Job Name: 609 HILLSBORO | | | | Collector: | Collector: RONALD GUERIN Email rguerin@calexenvironmenta | | | | | | | |
|-----------------------------------------------|---------|--------------|----------------------|--------------------------------------|----------------------------------------------------------|----------------------|---------|---------|-----------|--|--|--|
| Date Collec | cted: | 6/8/2023 | | Notes: | | | - | | | | | |
| Mobile: | 60333 | 11963 | | | | | | | | | | |
| Sample | # | | Sample Name | Analysis | Analysis Type | | TAT | Group # | Pos. Stop | | | |
| 1-9 | | RESILIENT FL | OORING W/ ADHESIVE | PLN | PLM | | 5 DAY | | | | | |
| 1-10 | | FLOOR LEVE | LING COMPOUND | PLN | Λ | | 5 DAY | | | | | |
| 1-11 | | FLOOR LEVE | LING COMPOUND | PLN | Λ | | 5 DAY | | | | | |
| 1-13 | | TEXTURE CO | ATING ON PAPER | PLN | Λ | | 5 DAY | | | | | |
| 1-14 | | JOINT COMPO | DUND | PLN | Λ | | 5 DAY | | | | | |
| 1-15 | DRYWALL | | PLN | Λ | | 5 DAY | | | | | | |
| 1-16 | 6 DRY | | DRYWALL | | PLM | | 5 DAY | | | | | |
| 1-17 | | PLASTER | | PLN | Λ | | 5 DAY | | | | | |
| 1-18 | | GLAZING | | PLN | Λ | | 5 DAY | | | | | |
| 1-19 | | ROSEN PAPE | R | PLN | Λ | | 5 DAY | | | | | |
| 1-20 | | CEILING TILE | 2 | PLN | Λ | | 5 DAY | | | | | |
| 1-21 | | PLASTER | | PLN | Λ | | 5 DAY | | | | | |
| 1-23 | | CEILING TILE | | PLN | Λ | | 5 DAY | | | | | |
| 1-25 | | JOINT COMP | DUND | PLN | Λ | | 5 DAY | | | | | |
| Analysis | s Type | | Description | | Available Turn-Around Times | | | | | | | |
| PLM | PLM | EPA 600/ | R-93/116, M-4/82-020 | | | y, 2 Day, 3 Day, 5 l | | | | | | |
| | PC | EPA Poin | t Count | | | y, 2 Day, 3 Day, 5 l | Day | | | | | |
| | NY | NYSDOH | ELAP 198.1, 198.6 | 1 Day, 2 Day, | | | | | | | | |
| PCM | PCM | 177-271- | | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | | |
| TEM | TEM- | -A TEM Air (| AHERA) | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | | |
| | TEM- | -C TEM Bulk | (Chatfield) | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | | |
| Relinquished | by: | RONALD GUER | N Date: 6/12/2023 | Rcvd By: | | Date: | 10/12/2 | 3 | | | | |





| Company: | | | | Asbes | stos - Cl | hain of Custody |
|----------|--------------------------|--------|---|-------|-----------|-----------------|
| Company. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 |
| | PO BOX 236 | — PAGE | E | OF | 40 | HMC# |
| | COLEBROOK, NH 03576 | - PAGE | 3 | OF | 10 | N 2012-0 |
| | | | | | | |

| ob Number: | BER-22-4A | Job Name: 609 HILLSBORO | Collector: RONA | ALD GUERIN | Email: rgue | rin@calexenvir | onmental.com | | | | |
|----------------|----------------------|-------------------------|--------------------------|--------------------------------------|------------------|----------------|--------------|--|--|--|--|
| Date Collected | 6/8/2023 | | Notes: | | | | | | | | |
| Mobile: 603 | 3311963 | | | | | | | | | | |
| Sample # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | | |
| -27 | PLASTER | | PLM | | 5 DAY | | | | | | |
| -28 | DRYWALL | | PLM | | 5 DAY | | | | | | |
| -29 | DRYWALL | | PLM | | 5 DAY | | | | | | |
| -31 | | | PLM | | 5 DAY | | | | | | |
| 1-32 | | | PLM | | 5 DAY | | | | | | |
| 1-33 | MASONITE W/ ADHESIVE | | PLM | | 5 DAY | | | | | | |
| 1-34 | | | PLM | | 5 DAY | | | | | | |
| 1-36 | | | PLM | | 5 DAY | | | | | | |
| 1-37 | PLASTER | | PLM | | 5 DAY | | | | | | |
| 1-38 | CEILING TILE | | PLM | | 5 DAY | | | | | | |
| 1-39 | | OORING W/ ADHESIVE | PLM | | 5 DAY | | | | | | |
| 1-40 | | OORING W/ ADHESIVE | PLM | | 5 DAY | | | | | | |
| 1-41 | GROUT | SONING WADINESIVE | PLM | | 5 DAY | | | | | | |
| 1-42 | GROUT | | PLM | | 5 DAY | | | | | | |
| Analysis Ty | | Description | | Availabl | e Turn-Around Ti | mes | | | | | |
| PLM F | LM EPA 600/ | R-93/116, M-4/82-020 | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | | | |
| F | C EPA Poin | t Count | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | | | |
| 1 | Y NYSDOH | ELAP 198.1, 198.6 | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | | | |
| PCM P | CM NIOSH 74 | 400 | | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |
| TEM T | EM-A TEM Air (| AHERA) | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | | | |
| T | EM-C TEM Bulk | (Chatfield) | 1 Day, 2 Day, 3 Day, 5 I | Day | , / | | | | | | |

Hayes Microbial Consulting:: 3005 East Boundary Terrace, Suite F :: Midlothian, VA 23112 : USA :: www.havesmicrobial.com :: info@hayesmicrobial.com

N

SHIP: FEDEX - BOX 50 DATE: 96-13-2023





| Company: | CALEX ENVIRONMENTAL, LLC | | | Asbes | stos - C | hain of Custody Form v.101302.5 |
|----------|--------------------------|--------|---|-------|----------|------------------------------------|
| | PO BOX 236 | | _ | 05 | 40 | HMC# |
| | COLEBROOK, NH 03576 | — PAGE | 6 | OF | 10 | T IIVIO II |
| | | _ | | | | |

| ob Numbe | r: | BER-22-4A | Job Name: 609 HILLSBORO | Collector; RON | ALD GUERIN | Email rgue | rin@calexenvir | onmental.con | | | | |
|------------|--------------------------------|--------------|-------------------------|------------------------|---------------------|-------------------|----------------|--------------|--|--|--|--|
| ate Collec | ted: | 6/8/2023 | | Notes: | | | | | | | | |
| lobile: 6 | 03331 | 1963 | | | | | | | | | | |
| Sample # | # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | | |
| -43 | RESILIENT FLOORING W/ ADHESIVE | | | PLM | | 5 DAY | | | | | | |
| -44 | | RESILIENT FL | OORING W/ ADHESIVE | PLM | | 5 DAY | | | | | | |
| -45 | | LINOLEUM | | PLM | | 5 DAY | | | | | | |
| -46 | | LINOLEUM | | PLM | | 5 DAY | | | | | | |
| -47 | | LINOLEUM | | PLM | | 5 DAY | | | | | | |
| -48 | | LINOLEUM | | PLM | | 5 DAY | | | | | | |
| -49 | | RESILIENT FL | OORING | PLM | | 5 DAY | | | | | | |
| -50 | | COATED FAB | | PLM | | 5 DAY | | | | | | |
| -51 - | | COATED FAB | | PLM | | 5 DAY | | | | | | |
| -52 | | DRYWALL | | PLM | | 5 DAY | | | | | | |
| -53 | | RESILIENT FL | OORING | PLM | | 5 DAY | | | | | | |
| -1 - | | RESILIENT FL | | PLM | | 5 DAY | | | | | | |
| -3 | | JOINT COMPO | | PLM | | 5 DAY | | | | | | |
| -5 | | GLAZING | | PLM | | 5 DAY | | | | | | |
| Analysis | Туре | | Description | | Availab | le Turn-Around Ti | mes | | | | | |
| PLM | PLM | EPA 600/ | R-93/116, M-4/82-020 | 3 Hour, Same Day, 1 D | ay, 2 Day, 3 Day, 5 | 5 Day | | | | | | |
| | PC | EPA Poin | t Count | 3 Hour, Same Day, 1 D | ay, 2 Day, 3 Day, 5 | 5 Day | | | | | | |
| | NY NYSDOH ELAP 198.1, 198.6 | | 1 Day, 2 Day, 3 Day, 5 | Day | | | | | | | | |
| PCM | PCM | NIOSH 74 | 400 | Same Day, 1 Day, 2 Da | | | | | | | | |
| TEM | TEM-A | TEM Air (| AHERA) | 1 Day, 2 Day, 3 Day, 5 | Day | | | | | | | |
| | TEM-C | TEM Bulk | (Chatfield) | 1 Day, 2 Day, 3 Day, 5 | Day | 1 1 | | | | | | |

Hayes Microbial Consulting :: 3005 East Boundary Terrace, Suite F :: Midlothian, VA 23112 :: USA :: www havesmicrobial com = infra@havesmicrobial.com

N

SHIP: FEDEX - BOX 50 DATE: 06-13-2023

8087 5310 9819



ny



| Company: | | | | Asbes | stos - Cl | hain of Custody |
|----------|--------------------------|--------|---|-------|-----------|-----------------|
| Company. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 |
| | PO BOX 236 | — PAGE | 7 | OF | 40 | HMC# |
| | COLEBROOK, NH 03576 | - PAGE | 1 | OF | 10 | |
| | | | | | | |
| | | | | | | |

| Job Numbe | er: E | BER-22-4A | Job Name: 609 HILLSBORO | Collector: RO | NALD GUERIN | Email: rgue | rin@calexenvir | onmental.com | | | |
|-----------------------------|-------------|----------------------------|-------------------------|----------------------|----------------------|------------------|----------------|--------------|--|--|--|
| Date Collec | cted: 6 | /8/2023 | | Notes: | | | | | | | |
| Mobile: | 60333119 | 63 | | | | | | | | | |
| Sample | # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | |
| 2-6 | 2-6 PLASTER | | PLM | | 5 DAY | | | | | | |
| 2-8 | I | RYWALL | | PLM | | 5 DAY | | | | | |
| 2-9 | F | PLASTER | | PLM | | 5 DAY | | | | | |
| 2-10 | I | DRYWALL | | PLM | | 5 DAY | | | | | |
| 2-11 | | CEMENT BOX | ARD | PLM | | 5 DAY | | | | | |
| 2-13 | | PLASTER | | PLM | | 5 DAY | | | | | |
| 2-14 | | | PLM | | 5 DAY | | | | | | |
| 2-15 | | | PLM | | 5 DAY | | | | | | |
| 2-17 | | LOORING R | | PLM | | 5 DAY | | | | | |
| 2-18 | | LOORING R | | PLM | | 5 DAY | | | | | |
| 2-19 | | GLAZING | | PLM | | 5 DAY | | | | | |
| 2-20 | | CERAMIC TIL | LE | PLM | | 5 DAY | | | | | |
| 2-21 | | DRYWALL | | PLM | | 5 DAY | | | | | |
| 2-22 | | IOINT COMP | OUND | PLM | | 5 DAY | | | | | |
| Analysi | | | Description | | Availabl | e Turn-Around Ti | mes | | | | |
| PLM | PLM | EPA 600 | VR-93/116, M-4/82-020 | 3 Hour, Same Day, 1 | Day, 2 Day, 3 Day, 5 | Day | | | | | |
| | PC | EPA Poir | nt Count | 3 Hour, Same Day, 1 | Day, 2 Day, 3 Day, 5 | Day | | | | | |
| NY NYSDOH ELAP 198.1, 198.6 | | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | | | |
| PCM | PCM | NIOSH 7 | | Same Day, 1 Day, 2 I | | | | | | | |
| TEM | TEM-A | TEM Air | (AHERA) | 1 Day, 2 Day, 3 Day, | | | | | | | |
| | TEM-C | TEM Bul | k (Chatfield) | 1 Day, 2 Day, 3 Day, | 5 Day | . 1 | | | | | |





| Company: | | | | Asbes | stos - Cl | hain of Custody |
|------------|--------------------------|--------|---|-------|-----------|-----------------|
| - surpany. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 |
| | PO BOX 236 | — PAGE | 0 | OF | 40 | HMC# |
| | COLEBROOK, NH 03576 | PAGE | 0 | Or | 10 | |
| | | | | | | |

| Job Numb | er: | BER-22-4A | Job Name: | 609 HILLSBORO | Collector: | RONAL | GUERIN | Email. rguer | rin@calexenviro | onmental.cor | | | |
|--------------|-------------------------------|-----------------|--------------------|-----------------|-----------------|--------------|-----------------|------------------|-----------------|--------------|--|--|--|
| Date Colle | cted: | 6/8/2023 | | | Notes: | | | | | | | | |
| Mobile: | 603331 | 1963 | - | | | | | | | | | | |
| Sample | # | | Sar | mple Name | Analysis | Туре | Volume | TAT | Group # | Pos. Stop | | | |
| 2-23 GLAZING | | PLM | | | 5 DAY | | | | | | | | |
| 2-24 | | DRYWALL | | | PLM | | | 5 DAY | | | | | |
| 2-27 | | JOINT COMPO | DUND | | PLM | | | 5 DAY | | | | | |
| 2-28 | | CAULK | | | PLM | | | 5 DAY | | | | | |
| 2-29 | | PLASTER | | | PLM | | | 5 DAY | | | | | |
| 2-32 | | DRYWALL | | | PLM | 1 | | 5 DAY | | | | | |
| 2-34 | | JOINT COMPOUND | | PLM | | | 5 DAY | | | | | | |
| 2-36 | | DRYWALL | | PLM | | | 5 DAY | | | | | | |
| 2-37 | RESILENT FLOORING W/ ADHESIVE | | OHESIVE | PLM | | | 5 DAY | | | | | | |
| 2-38 | | ROSEN PAPE | | | PLM | | | 5 DAY | | | | | |
| 2-40 | | RESILIENT FL | | | PLM | | | 5 DAY | | | | | |
| 2-41 | | RESILIENT FL | | | PLM | | | 5 DAY | | | | | |
| 2-42 | | | OORING W/ A | DHESIVE | PLM | 1 | | 5 DAY | | | | | |
| 2-43 | | | OORING W/ A | | PLM | 1 | | 5 DAY | | | | | |
| Analys | is Type | THE OIL TENT TO | COMMO WY | Description | | | Available | e Turn-Around Ti | mes | | | | |
| PLM | PLM | EPA 600/ | R-93/116, M-4/82-0 | 020 | 3 Hour, Same | Day, 1 Day, | 2 Day, 3 Day, 5 | Day | | | | | |
| | PC | EPA Poin | t Count | | 3 Hour, Same I | Day, 1 Day, | 2 Day, 3 Day, 5 | Day | | | | | |
| | NY NYSDOH ELAP 198.1, 198.6 | | 1 Day, 2 Day, 3 | 3 Day, 5 Day | | | | | | | | | |
| PCM | PCM | NIOSH 74 | 100 | | Same Day, 1 D | ay, 2 Day, 3 | Day, 5 Day | | | | | | |
| TEM | TEM- | A. TEM Air (| AHERA) | | 1 Day, 2 Day, 3 | 3 Day, 5 Day | | | | | | | |
| | TEM- | C TEM Bulk | (Chatfield) | | 1 Day, 2 Day, 3 | 3 Day, 5 Day | | / | | | | | |
| Relinquished | by: IF | RONALD GUER | N | Date. 6/12/2023 | Rovd By: 9M | | Date: | 10/12/0 | 13 | | | | |







| Company: | | | | Asbes | tos - C | hain of Custody |
|----------|--------------------------|--------|---|-------|---------|-----------------|
| company. | CALEX ENVIRONMENTAL, LLC | | | | | Form v.101302.5 |
| | PO BOX 236 | DACE | 0 | 05 | 40 | HMC # |
| | COLEBROOK, NH 03576 | — PAGE | 9 | OF | 10 | 1.22.2 |
| | | | | | | |

| lob Number: | BER-22-4A | Job Name: 609 HILLSBORO | Collector: RONA | ALD GUERIN | Email: rgue | rin@calexenvir | onmental.com | | |
|--------------------|----------------|-------------------------|--------------------------------------|---------------------|-------------------|----------------|--------------|--|--|
| Date Collecte | d: 6/8/2023 | | Notes: | | | | | | |
| Mobile: 60 | 33311963 | | | | | | | | |
| Sample # | | Sample Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | |
| 2-44 | ROSEN PAPE | ER | PLM | | 5 DAY | - | | | |
| 2-45 | GLAZING | | PLM | | 5 DAY | | | | |
| 2-46 | LAMINATE W | / ADHESIVE | PLM | | 5 DAY | | | | |
| 3-1 | JOINT COMP | OUND | PLM | | 5 DAY | | | | |
| 3-3 | GLAZING | | PLM | | 5 DAY | | | | |
| 3-4 | PLASTER | | PLM | | 5 DAY | | | | |
| 3-5 | DRYWALL | | PLM | | 5 DAY | | | | |
| 3-6 | ROCKWOOL | INSULATION | PLM | | 5 DAY | | | | |
| 3-8 | JOINT COMP | OUND ON PAPER | PLM | | 5 DAY | | | | |
| 3-9 | RESILIENT FI | LOORING | PLM | | 5 DAY | | | | |
| 3-11 | MASONITE W | | PLM | | 5 DAY | | | | |
| 3-13 | CEMENT BOA | CATALOG . | PLM | | 5 DAY | | | | |
| 3-15 | DRYWALL | | PLM | | 5 DAY | | | | |
| 3-16 | CEILING TILE | | PLM | | 5 DAY | | | | |
| Analysis T | | Description | | Availabl | le Turn-Around Ti | mes | | | |
| PLM | PLM EPA 600 | /R-93/116, M-4/82-020 | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | |
| | PC EPA Poir | nt Count | 3 Hour, Same Day, 1 Da | ay, 2 Day, 3 Day, 5 | Day | | | | |
| | NY NYSDOF | ELAP 198.1, 198.6 | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | |
| PCM PCM NIOSH 7400 | | Same Day, 1 Day, 2 Da | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | |
| TEM | TEM-A TEM Air | (AHERA) | 1 Day, 2 Day, 3 Day, 5 I | Day | | | | | |
| | TEM-C TEM Buil | k (Chatfield) | 1 Day, 2 Day, 3 Day, 5 l | Day | 1 | | | | |
| Relinquished by: | RONALD GUER | IN Date: 6/12/2023 | Rcvd By: | Date | 10/12/1 | 2 | | | |







| Company: | | | | Asbes | stos - Cl | nain of Custo | ody |
|----------|--------------------------|--------|----|-------|-----------|---------------|------|
| | CALEX ENVIRONMENTAL, LLC | | | | | Form v.10130 | 02,5 |
| | PO BOX 236 | DACE | 10 | OF | 40 | HMC# | |
| | COLEBROOK, NH 03576 | - FAGE | 10 | OF | 10 | | |
| | | | | | | | |

| Job Numbe | er; | BER-22-4A | Job Name: | 609 HILLSBORO | Collector: RC | DNALD GUERIN | Email rgue | rin@calexenvir | onmental.con | | | |
|------------|-----------------------------|--------------|--------------------|----------------------------|--------------------------------------|----------------------------------------------|------------|----------------|--------------|--|--|--|
| Date Colle | cted: | 6/8/2023 | | | Notes: | | | | | | | |
| Mobile: | 603331 | 1963 | | | | | | | | | | |
| Sample | # | | Sa | mple Name | Analysis Type | Volume | TAT | Group # | Pos. Stop | | | |
| 3-18 | | GROUT | | | PLM | | 5 DAY | | | | | |
| 3-19 | | GROUT | | | PLM | | 5 DAY | | | | | |
| 3-21 | | CERAMIC TIL | E W/ THINSET | | PLM | | 5 DAY | | | | | |
| 3-22 | | GLAZING | | | PLM | | 5 DAY | | | | | |
| 3-23 | | CEILING TILE | | | PLM | | 5 DAY | | | | | |
| 3-24 | | PLASTER | | | PLM | | 5 DAY | | | | | |
| 3-25 | | DRYWALL | | | PLM | | 5 DAY | | | | | |
| 3-27 | | JOINT COMPO | DUND | | PLM | | 5 DAY | | | | | |
| 3-28 | | JOINT COMO | | | PLM | | 5 DAY | | | | | |
| 3-29 | | DRYWALL | | | PLM | | 5 DAY | | | | | |
| 3-30 | | GLAZING | | | PLM | | 5 DAY | | | | | |
| 3-31 | | GLAZING | | | PLM | | 5 DAY | | | | | |
| 3-32 | | ADHESIVE ON | N PANELING | | PLM | | 5 DAY | | | | | |
| 3-35 | | PLASTER | TTATLETITO | | PLM | | 5 DAY | | | | | |
| Analysi | s Type | THE ENOTE IN | | Description | | Available Turn-Around Times | | | | | | |
| PLM | PLM | EPA 600/ | R-93/116, M-4/82-0 | 020 | 3 Hour, Same Day, | 1 Day, 2 Day, 3 Day, | 5 Day | | | | | |
| | PC | EPA Poin | t Count | | 3 Hour, Same Day, | 3 Hour, Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | |
| | NY NYSDOH ELAP 198.1, 198.6 | | | 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | | |
| PCM | PCM | NIOSH 74 | | | Same Day, 1 Day, 2 Day, 3 Day, 5 Day | | | | | | | |
| TEM | TEM- | | | | 1 Day, 2 Day, 3 Day | | | | | | | |
| | TEM- | C TEM Bulk | (Chatfield) | | 1 Day, 2 Day, 3 Day | , 5 Day | / | | | | | |

Hayes Microbial Consulting 3005 East Boundary Terrace. Suite F., Midlothian, VA 23112 USA www.

N

SHIP: FEDEX - BOX 50 DATE: 06-13-2023







Analysis Report prepared for

Calex Environmental, LLC

110 Main St. Colebrook, NH 03576

Phone: (603) 237-9399

BER-22-4B 609 Hillsboro

Collected: June 8, 2023 Received: June 13, 2023 Reported: June 16, 2023 We would like to thank you for trusting Hayes Microbial for your analytical needs! We received 1 samples by FedEx in good condition for this project on June 13th, 2023.

The results in this analysis pertain only to this job, collected on the stated date, and should not be used in the interpretation of any other job. Information supplied by the customer can affect the validity of results. These results apply only to the samples as received. This report may not be duplicated, except in full, without the written consent of Hayes Microbial Consulting, LLC.

All information provided to Hayes Microbial is confidential information relating to our customers and their clients. We will not disclose, copy, or distribute any information verbally or written, except to those designated by the customer(s). We take confidentiality very seriously. No changes to the distribution list will be made without the express consent of the customer.

This laboratory bears no responsibility for sample collection activities, analytical method limitations, or your use of the test results. Interpretation and use of test results are your responsibility. Any reference to health effects or interpretation of mold levels is strictly the opinion of Hayes Microbial. In no event, shall Hayes Microbial or any of its employees be liable for lost profits or any special, incidental or consequential damages arising out of the use of these test results.

(804) 562-3435

Steve Hayes, BSMT(ASCP) Laboratory Director

Hayes Microbial Consulting, LLC.

Stephen N. Hoyes



∠ab ID # 188863

Connecticut Department of Public Health

EPA Laboratory ID: VA01419

Ronald Guerin Calex Environmental, LLC

BER-22-4B 609 Hillsboro #23023976

110 Main St. Colebrook, NH 03576 (603) 237-9399

TCLP Lead

Subcontracted Lab: EHS - Lab ID# 11714

| # | Sample | Weight (g) | Lead Concentration (mg/L) | Regulatory Limit (mg/L) | Reporting Limit (mg/L) |
|---|-------------------------------------------|------------|---------------------------|-------------------------|------------------------|
| 1 | TCLP-1 - 609 Hillsboro Building Composite | 100 | 1.9 | 5.0 | 0.50 |

HAYES
MICROBIAL CONSULTING

Collected: Jun 8, 2023

Received: Jun 13, 2023

Reported: Jun 16, 2023

Project Analyst:
Samuel Settle,

06 - 16 - 2023

Date:

Reviewed By: Brian Keith,

06 - 16 - 2023

Date:

Ronald Guerin Calex Environmental, LLC

110 Main St. Colebrook, NH 03576

(603) 237-9399

Lead Analysis InformationSubcontracted Lab: EHS - Lab ID# 11714

| Lead in Air Analysis | The OSHA Action Level for with a "less than" (<) symb | | | | eighted Average is 50ug/m ³ . Sample Results denoted |
|--------------------------|--------------------------------------------------------|-----------------------------|-------------------------|---------------------------------------------------|-----------------------------------------------------------------|
| Dust Wipe Lead Analysis | The regulatory guidelines fo | or lead dust by wipe samp | ling are as follows: | | |
| | Location | EPA Clearance Level | EPA Hazard Level | New York City DOHMH Standard | |
| | Floors (FL) | <40.0μg/ft² | 10.0μg/ft² | 5.0μg/ft² | |
| | Interior Window Sills (SL) | <250.0μg/ft² | 100.0μg/ft² | 40.0µg/ft² | |
| | Window Wells (WW) | <400.0μg/ft² | | 100.0μg/ft² | |
| | The Reporting Limit is 10.00 determined by the client. | Ͻμg Total Pb. Reported re | sults are not corrected | d for field blanks. Dust wipe area and | I results are calculated based on area measurements |
| Paint Chip Lead Analysis | The HUD lead guidelines fo | r lead paint chips are 0.50 | 0% by weight, 5000 ppn | n, or 1.0mg/cm ² . The Reporting Limit | is 10μg Total Pb. |
| Water Lead Analysis | Minimum Reporting Limit: 0 | .2mg/L lead concentratio | n. EPA Regulatory Limi | it: 5.0mg/L. | |
| Soil Lead Analysis | The Federal lead guidelines Total Pb. | for lead in soil is 400μg/ | g (ppm) in play areas, | and 1200 μg/g (ppm) in bare soil in t | he remainder of the yard. The Reporting Limit is 10.0 μg |





Calex Environmental, LLC

110 Main St. Colebrook, NH 03576 (603) 237-9399

Lead - Chain of Custody

Form v.101308.1

| 1 01111 1.10 1000.1 | |
|---------------------|--|
| HMC # | |
| | |

| Job Number: | Job Name: | Collector | | | | | |
|-----------------|-------------|-----------|---------------|-----|-------|--|--|
| Date Collected: | | Notes: | Notes: | | | | |
| Mobile: | | | | | | | |
| Sample # | Sample Name | Analysi | s Type Volume | TAT | Notes | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | ' | + | | | | |

| Analys | is Type | D | escription | | Available Turn-Around Times | | | | |
|--------------|---------|----------------------------|------------|----------|-------------------------------|-------|-------|--|--|
| Air | LA | NIOSH 7082 | | | Same Day, 1 Day, 3 Day, 5 Day | ay | | | |
| Wipe | LW | EPA 7000B Lead Wipe | | | Same Day, 1 Day, 3 Day, 5 Day | | | | |
| Paint | LP | EPA 7000B Paint Chip | | | Same Day, 1 Day, 3 Day, 5 Day | | | | |
| TCLP | TCLP | CLP TCLP Lead 1 Day, 3 Day | | | | | | | |
| Relinquished | d by: | | Date: | Rcvd By: | | Date: | Time: | | |



APPENDIX C

Photos



446 Hillsboro Street Berlin, New Hampshire



ACM roofing on south porch and "bump out" roof.



ACM roofing on south porch and "bump out" roof. Roof hatch in foreground.

(603) 237-9399 PO Box 236, Colebrook, NH 03576

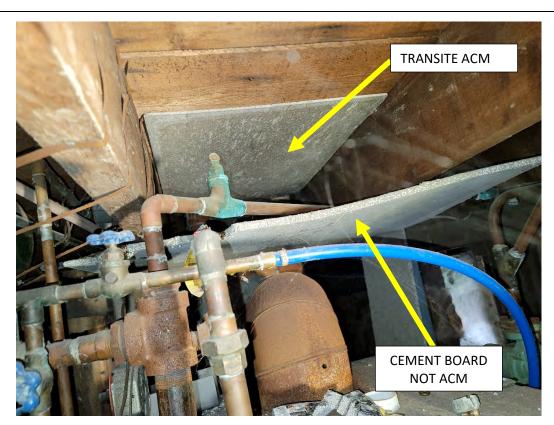
(603) 237-9303 (fax)



446 Hillsboro Street Berlin, New Hampshire



ACM roofing on south porch and "bump out" roof (top) and rear shed (bottom).



Transite (ACM) board, basement furnace area.

(603) 237-9399 PO Box 236, Colebrook, NH 03576

(603) 237-9303 (fax)





APPENDIX D

Asbestos Demolition/Renovation Notification Form Definitions



Asbestos Demolition/Renovation Notification Form



Air Resources Division/Compliance Bureau Asbestos Management and Control Program

RSA/Rule: RSA 141-E:4, I and II and Env-A 1800



*Complete all sections of this form in detail.

*See the attached Directions for Completing Your Asbestos Demolition/Renovation Notification Form.

| I. TYPE OF NOT | IFICATION (Checl | (One) | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------|---------------------|----------------------|--------------|------------------|---------------------|-----------------------------------------------|
| X New Notific | X New Notification Revised Notification Cancelled Project Fee Enclosed: \$ | | | | | | | |
| II. PROJECT TYP | E (Check All That | Apply) | | | | | | |
| X Demolition | Renovation | n Pickup and Dis | posal === *En | ergen | Cy | Official Use, Do | not write in this | box |
| *For emergency project order requiring the wo | | gency on a supplemental s | sheet. Attach any g | overnme | ent | | | |
| *Contact the depo | artment to obtain | waiver # for inclusion Date Obtained: | n on this form. | | | | | |
| III. BUILDING INI | FORMATION | | | | | | | |
| Building/Site Nam | e 609 Hillsbor | o Street | | | | | | |
| Street Address | 609 Hillsboro | Street | | Town/ | City Ber | lin | State NH | ZIP Code 03576 |
| Year Constructed | Circa 1914 | Size (ft²) +/-2,400 Ft2 | 2 (3) floors | | | Num | ber of Floors | 3 |
| Current Use Al | bandoned | | | Prior U | | dential multi- | -family | |
| IV. ACM INSPECT | TION AND WORK | DETAILS | | | | | | |
| Asbestos Supervis | or to perform ab | atement: | | | | Cert #: | AS | _ |
| Asbestos Inspectio | on Conducted by | Calex Environmen | tal, LLC, Ronald | Guerir | 1 | Da | te: <u>6/8/2023</u> | <u>3</u> |
| Type of inspection | n (Check all that a | pply): X Visual 2 | X Analytical T | esting | □ No | o ACM Prese | nt | |
| Asbestos Abatem | ent | Demolition | | Weekly Work Schedule | | | | |
| Start Date: | | Start Date: | | Days of Work: | | | | |
| End Date: | | End Date: | | Time o | of Day of W | Vork: | to | |
| ACM Present ACM to be Abated List Types of Asbestos and Location in I Friable Non-Friable Friable Non-Friable Transite (presumed); Asphalt roofing on | | | | | | | | |
| Friable | Non-Friable | Friable | Non-Friable | | • • • | • • • • | _ | n sned (2% - ⁷ addition (1.3% - |
| ft | ft / 5 200 | ft | | 2.9 | 9%); all pla | ster walls & o | ceilings (2% - | 3.75%). 2nd |
| +/- 500 ft ² | +/- 5,200 _{ft} | | | | | g: Bed 4 (20% |) & Bath 2 (3 | 0%) (All |
| ft ³ | ork practices to h | 3 _{ft} 3 e employed. Attach a | | | rysotile. | | | |
| briefly describe W | ork practices to b | e employed. Attuell d | daitional pages | i ij iiee | ucu. | | | |

| V. PROPERTY OWNER INFORMATION | | | | | | | | | |
|--------------------------------------------|-----------------------------------------|----------|-------------|--------------------|-----------|------|------|--------|----------|
| Owners Name | | | | | | | | | |
| Owners Mailing Address | | | | Town/City | У | Stat | :e | ZIP Co | de |
| Owner Contact | | | | | | I | ı | | |
| Contact's Phone | Email (Op | otional) | | | | | | | |
| VI. ABATEMENT CONTRACTOR INFORMAT | TION | | | | | | | | |
| Company Name | | | | | | | | | |
| Company Mailing Address | | Town | n/City | | | St | tate | ZIP C | ode |
| Company Contact | | | Phoi Ema | ne il (Optional |) | I | | · | |
| VII. DEMOLITION CONTRACTOR INFORMAT | TION | | | | | | | | |
| Company Name | | | | | | | | | |
| Company Mailing Address | | Towr | n/City | | | St | tate | ZIP C | ode |
| Company Contact | Company Contact Phone Email (Optional) | | | | | | | | |
| VIII. ACM WASTE TRANSPORTER | | | | | | | | | |
| Transporter Name | Mailing Add | ress | | | Town/City | ity | | ate | ZIP Code |
| Transporter Contact Name | Phone Number | | | | | | | | |
| IX. FINAL WASTE DISPOSAL FACILITY | | | | | | | | | |
| Facility Name | Street Address Town/City State ZIP Code | | | | ZIP Code | | | | |
| Phone Number | | | | | | | - | | |
| X. I Certify That the Above Information Is | Correct | | | | | | | | |
| Signature | | | Print | Name | | | | | |
| Title | | | Date | | | | | | |

Asbestos Definitions and Classifications

| ACM | (Asbestos Containing Material) – Asbestos product containing more than 1% asbestos. ACM must be disposed of as hazardous material. Note: Federal OSHA controls materials containing any amount of asbestos. |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ACBM | (Asbestos Containing Building Material) – AHERA term for material containing more than 1% asbestos in or on interior structural members or other structural components. Includes covered walkways, porticos and exterior HVAC TSI. |
| PACM | (Presumed Asbestos Containing Material) OSHA considers all TSI and surfacing materials installed prior to1980 to be ACM unless proven otherwise. |
| FRIABLE | Asbestos Containing Material that can be crumbled pulverized or reduced to powder by hand pressure when dry. |

Categories of Asbestos Used BY EPA AHERA and OSHA

| TSI | (Thermal System Insulation) - "Thermal system insulation (TSI)" means ACM applied to pipes, fittings, boilers, breeching, tanks, ducts or other structural components to prevent heat loss or gain. "Thermal system insulation ACM" is thermal system insulation which contains more than 1% asbestos. |
|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SURFACING (usually mixed on site at time of application) | "Surfacing material" means material that is sprayed, troweled-on or otherwise applied to surfaces (such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, and other purposes). "Surfacing ACM" means surfacing material which contains more than 1% asbestos. NOTE: OSHA does not classify skim coat, taping mud, floor tile mastic, stucco, leveling compound, and hard wall plasters or wall texturing (including textured paint) as surfacing. |
| MISC. | All other ACM, including taping mud, floor tile mastic, stucco, leveling compound, and hard wall plasters or wall texturing as surfacing. |

NESHAPS Categories for Asbestos

| Category I | Cat I Non-friable Asbestos Containing Material (ACM) refers to asbestos containing packing, gaskets, resilient floor covering, Galbestos, and asphalt roofing products containing more than 1% asbestos. |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Category II | Cat II Non-friable Asbestos-Containing Material (ACM) is any material that is not Cat I that contains greater than 1% asbestos. |
| RACM | "Regulated Asbestos-Containing Material." – Friable Asbestos containing material (ACM) or a Category I non-friable ACM that has become friable OR a Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading OR Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations. |