

Addendum #5



Project: Pamlico County School 6-12,
601 Main Street
Bayboro, NC 28515
Pamlico County, NC

Owner: Pamlico County Schools
507 Anderson Dr.
Bayboro, NC 28515

Architect: SFL+a Architects
333 Fayetteville Street, Suite 225,
Raleigh, NC 27601

CM at Risk: Metcon, Inc.
763 Comtech Drive
Pembroke, NC 28372

Date: July 26, 2024.

Notice to all: The following modifications, additions, deletions, clarifications, and/or information are hereby made part of the Contract Documents and shall be fully binding. The addendum must be acknowledged as part of the Bid Form.

Item #1: Bid Manual:

A. Attention to all bidders the revised bid schedule is as follows:

- a. **New Bid Date:** **08/01/2024**
- b. **New Bid Date for BP3100 TURKEY SITEWORK ONLY** **08/08/2024**
 - i. Opening time and location have not been changed.

B. Revised Scopes of Work:

- a. BP2600 - Electrical, Com, Smoke (11 Pages)
- b. BP3100 - Turnkey Sitework (14 Pages)

C. Asbestos Report Complete Packet (98 Pages)

Item #3: Architect Documents:

D. Please see the attached design Addendum 5, which includes Addendum Cover Sheet, and Asbestos Material Information. (117 Pages)

END OF ADDENDUM #5

BID PACKAGE #2600
ELECTRICAL, COMMUNICATION, FIRE & SMOKE PROTECTION
(SCOPE OF WORK)

The Scope of Work shall include the furnishing of a complete **ELECTRICAL, COMMUNICATION, FIRE & SMOKE PROTECTION**. This shall include, but is not limited to all required: labor, fabrication, engineering, submittals, shop drawings, materials, equipment, tools, supervision, hoisting, scaffolding, and transportation as required for a complete scope of work.

DESCRIPTION OF SCOPE INCLUSIONS

The following is a non-exhaustive list of inclusions and is not intended to limit the work in any way.

A. CONTRACT DOCUMENTS:

All work shall be performed in accordance with Contract Documents.

- All plans and specifications
- All scope of work requirements
- All contract requirements

B. BONDING REQUIRMENTS:

Each bidder quoting a sum greater than **\$100,000** shall have a 10% Bid Bond accompanying their bid as well as a Payment and Performance Bond included in their price. Additionally, all Bonds required shall be furnished per the Subcontract Agreement provided in the Bid Manual. **(Addendum 2)**

C. SUBMITTAL REQUIREMENTS:

Collaborative File Sharing - Subcontractor shall be responsible for the uploading of all required submittals to a file sharing program (Procore). Notifications will be sent when submittals are reviewed. It is the subcontractor’s responsibility to track the approval process and proceed as directed in the submittal by the due date stated in Procore.

Samples – Descriptions of samples shall be uploaded to the site for record purposes. “Hard” samples are still required per the plans/specifications.

At the time of submittals Subcontractor shall clearly identify to the Construction’s Manager and Architect's attention, **any deviations from the Contract Documents**. This Subcontractor’s responsibility to the Contract Documents is not relieved by the Architect or Construction Manager’s review unless there is **written acceptance of the specific deviations**. Subcontractor is responsible for submitting and expediting approval of any submittal requirements through a jurisdictional agency, if applicable.

Subcontractor is to deliver all required Reports and bid documents to Construction Manager within 14 calendar days from date of Notice of Award. NO payment shall be made to subcontractor without all subcontractors' documents submitted. Provide signed and sealed engineered shop drawings as specified by a licensed and registered Engineer.

Any required re-submittals, record submittals, and/or field drawings shall be forwarded to Construction Manager within seven (7) days of initial submittal return to Subcontractor. **Failure of this Subcontractor to submit correct or timely submittals does not relieve said Subcontractor of material delivery obligations in accordance with the Project Schedule.** Subcontractor shall allow a minimum of twenty-eight (28) calendar days of Construction Manager -Architect review duration. No material substitutions will be approved by Construction Manager unless Subcontractor can obtain Owner-Architect approval for such substitutions at no additional cost to Construction Manager and without delaying project schedule.

D. STANDARD SCOPE INCLUSIONS:

The items listed below are specifically included and are for clarification purposes only. They shall not be construed as a complete list of all work. It is the intent of this to clarify subcontract issues. If conflicts are discovered between this and the Subcontract General Terms, then the Subcontract General Terms shall govern.

1. Provide a full-time, competent, and English-speaking Superintendent onsite at all times while this subcontractor's work is being performed to coordinate the work of this project. The competent person on site must be OSHA 30 certified. Failure to provide a competent person on site will result in the CM not allowing the subcontractor to work on site.
2. Metcon intends to use GCPay which is a third party pay application service that simplifies the application for payment processes between Metcon and our subcontractors by automating the payment application process. At no cost to our subcontractors, GCPay provides an automated information exchange for lien waivers and all compliance documents. This platform saves time and improves subcontractor communication by keeping them informed throughout the process of potential issues needing immediate attention.
3. The subcontractor has reviewed specification SECTION 01 22 00 – UNIT PRICES. All required unit pricing for this scope of work has been acknowledged and included in the bid form.
4. The subcontractor has reviewed specification SECTION 01 23 00 – ALTERNATES. All required pricing for alternates for this scope of work has been acknowledged and included in the bid form. If alternates are selected, they are selected in their entirety. All documents have been fully evaluated for alternative work.
5. As required, the subcontractor shall design, provide, and engineer crane subsurface/pads in accordance with project specifications and load requirements. The subcontractor shall ensure that all crane operations are structurally sound at no additional cost to the CM.

6. Verify all substrate conditions and notify the Construction Manager twenty-one (21) days prior to the start of work of any deficiencies in substrate prohibiting the start of work under this agreement.
7. All subcontractor employees must have access to a tablet with Procore access for use on this project. This tablet shall be an iPad Pro generation 3 or newer with cellular connectivity or comparable in specs and capabilities.
8. This subcontractor will not use or allow the building's drainage systems to clean debris or dispose of waste materials. If any drainage systems are clogged or obstructed by this subcontractor's materials, this subcontractor will reimburse the Contractor for the repair cost plus a mark-up.
9. This subcontractor is responsible for requesting any additional information, instructions and/or clarifications required to complete the work. The subcontractor will request such information from the Design team in writing as a Request for information (RFI) through the file-sharing program Procore. Requests for such information shall be made in advance to avoid any delay in the work.
10. This subcontractor is responsible for receiving, unloading, inventorying, storing, and coordinating this subcontractor's work. **All deliveries, hoisting, and storage of materials will be coordinated and scheduled with CM. Any deliveries not scheduled will not be allowed on site.** Material and equipment deliveries must be coordinated "just in time." Material and equipment storage on site must not exceed five (5) workdays. Once materials and/or equipment are moved inside the building, it must be installed within five (5) workdays. This subcontractor must utilize its own equipment to unload material.
11. This subcontractor is responsible for its own traffic control/flag man for any hauling operation in or out of the project site. All traffic control personnel shall be NCDOT certified. Reference the Logistics Plan indicating the crossing and use of active public roadways.
12. This subcontractor is responsible for erecting its own scaffolding, working platforms, material handling, storage, lifting & hoisting as required to perform the work under this scope.
13. This subcontractor is responsible for maintaining streets and parking lots in clean condition for their scope of work. Others will provide a wheel wash station near the site exit gate.
14. This subcontractor is responsible for all temporary safety measures to meet OSHA and Metcon's safety standards pertaining to your scope of work. See Exhibit J for more details.
15. The subcontractor has reviewed all drawings, documents, appendices, and specifications for this project and has found no obvious omissions and further agrees that the work of this agreement and the project can be constructed within the milestones and completion dates agreed upon without claims for delays or costs implications unless substantial Owner directed Scope changes occur.
16. Within **10** days of receipt of the contract, this subcontractor is required to issue a manpower count for each section/activity of their scope of work to meet the schedule requirements. Metcon will review and approve the proposed manpower counts before commencing this work. Metcon, Owner, Architect, & Consultants will constantly track the manpower for each activity to ensure compliance with the schedule and the forecasted status of the project, which will measure performance. If the subcontractor has low productivity/performance, resulting in

schedule delays, this subcontractor will increase its manpower at Metcon's, Owner's, and/or Architect's request. Pay applications may be delayed until compliance has been satisfied.

17. In the event of inclement weather, this subcontractor is responsible for securing and protecting all their materials and work in place.
18. This subcontractor shall conduct pursuant to N.C. Gen. Stat. § 115C-332.1, an annual check of each of its employees, and contractual employees, consultants, agents, and other representatives on the State Sex Offender and Public Protection Registration Program, the State Sexually Violent Predator Registration Program, and the National Sex Offender Registry if such employee, subcontractor, agent, or other representative will be on the Project site or other school property as part of his or her job. The CM shall conduct this check on each of its employees, consultants, agents, and other representatives prior to permitting such employee, consultant, agent or other representative to enter the Project site or other school property to perform work under this agreement. For the Construction Manager's convenience only, all the required registry checks may be completed at no cost by accessing the United States Department of Justice Sex Offender Public Registry at <http://www.nsopw.gov>. No person shall be permitted to enter the Project site or other school property to perform work under this agreement if that person is listed on the State Sex Offender and Public Protection Registration Program, the State Sexually Violent Predator Registration Program, and/or the National Sex Offender Registry.
19. This subcontractor must thoroughly examine all drawings to recognize and include elements within their area of responsibility. This subcontractor is required to review all project drawings and specs. This subcontractor will have an opportunity to ask questions about design intent before bidding; after the bid and award of the package, the subcontractor will utilize the most stringent design. The design utilized shall be in the best interest of the Owner.
20. Parking at and around the site will be limited. Please see the Logistics plan for more information.
21. The subcontractor shall only remove temporary construction fences, safety control devices, or sediment control devices with advanced approval from the construction manager. In the event that removal is required, the subcontractor shall reinstall it in the same condition or better.
22. This subcontractor will abide by local noise ordinances as required.
23. A weekly job site cleanup will occur. Each subcontractor must contribute one laborer per five onsite workers for four (4) hours, to be used at the Construction Manager's discretion.
24. All non-compliance items or punch lists brought to the subcontractor's attention in Procore must be corrected and "ready for review" within 5 working days of initiation by the Construction Manager.
25. All subcontractors will adhere to a work week consisting of five (5) days per week, ten (10) hour days, fifty-two (52) weeks per year, with standardized starting and quitting timed 7 am to 5:30 pm regardless of external influences (such as driving distance, subcontractor's company policies, or personal preference.) No subcontractor will be allowed to work a four (4) day work week.
26. Under no circumstances is the subcontractor permitted to work without a construction manager's representative on site.

27. Protection of work in place: This subcontractor shall provide and maintain protection of all adjacent property and other subcontractor's work, materials, tools, and equipment from damage resulting from this subcontractor's activities. This subcontractor is responsible for the cost of repairing or replacing any items damaged by its employees, its lower-tier subcontractors, or its suppliers, including damage caused during stocking or hoisting.
28. In addition to any Owner site requirements, eating and drinking shall be prohibited within the building or as otherwise determined by the Construction Manager. Subcontractor violators will be removed from the project site. Smoking or other tobacco products will not be allowed on site. Anyone violating this policy will be removed from the site permanently.
29. No visitors shall be admitted to the job site by the subcontractor without first obtaining the approval of the Construction Manager and having completed the site-specific job site orientation. This subcontractor will confirm and/or provide all their visitors with the site-required personal protection equipment.
30. No photographs or videos (including drone videos) of the project may be taken without the construction manager's and owner's prior approval. All persons approved to take photographs/videos must attend training and will be provided with credentials.
31. All schedules of values shall be uploaded to GC Pay within ten (10) days of the letter of intent being awarded. All subcontractors' SOVs shall include the following standard items: mobilization, submittals, weekly composite cleanup, punch list, and project closeout. The schedule of values approval by the construction manager shall be followed before this subcontractor's first pay application. The construction manager requires a minimum of twenty (20) days to review the schedule of values.
32. Attached to the Bid manual is a sample of Metcon's standard contract. This subcontractor is required to review and accept it in its entirety.
33. Weekend work might be necessary to meet the project schedule, which must be coordinated with the Construction Manager if required. The construction manager will not allow weekend work if the subcontractors are not already working the full number of job site hours with full crews. This means that if you are working less than Monday through Friday, 7 am -5:30 pm, the site will not be open on the weekend unless excusable inclement weather determined by the CM occurs during the week. There will be no issue with opening the site as much as necessary to facilitate subcontractors who are trying to meet the scheduled responsibilities by working the total amount of open hours.
34. Include all necessary mobilizations required to complete this scope of work.
35. The construction manager reserves the right to add a fifteen (15) percent mark-up to all back charges that the construction manager facilitates. If back charges are resolved without the involvement of the Construction Manager, no mark-up will be applied.
36. Time and Material tickets must be approved by the Construction Manager's superintendent within 24 hours of work commencing. Invoices associated with time and material tickets must be submitted to the Construction Manager's Project Manager within thirty (30) days of work commencing. All invoices must reference a "CE number" assigned by the CM. Invoices not referencing a "CE number" will be returned and not processed.
37. Pull planning will be implemented on this project. The weekly "Plan Percent Complete Report" will be sent to the subcontractor's representative to provide tangible value to the subcontractor's

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progress. The subcontractor is required to use the pull planning process to identify all constraints that may impede their progress. Constraints not identified and documented within a reasonable time for rectification will not be considered valid reasons for schedule adjustments. The subcontractor is expected to follow the Pull Plan Schedule, which should enhance and supersede the contract schedule.

38. All required site safety documentation must be submitted in Procore 30 days after issuing the letter of intent. This is to include the following:
- a. Executed the partnership form for the subcontractor safety and health incident prevention program.
 - b. Subcontractors' specific site job hazard analysis (JHA), detailing your scope of work, the hazards associated with each task, and how they will be abated.
 - c. Trades whose work scope includes steel erection, pre-cast, demo, and roofing shall provide a written site safety plan.
 - d. Provide OSHA 300 & 300A logs for the last three years.
 - e. A written hazard communication program safety data sheet (SDS)
 - f. A written safety plan for the revised silica dust respiratory plan (if applicable) is needed.
 - g. A written ground fault protection program.
 - h. Exhibit J3 returned with pages initialed.
 - i. All site-specific personnel documentation will be required to be submitted two weeks before this scope of work begins.
 - j. Failure to comply with this documentation will result in a delayed start in this subcontractor's mobilization. This may include withholding mobilization costs in pay applications until this subcontractor complies. No additional cost or time will be considered due to any acceleration required. (Addendum 2)
39. Survey points will be provided for general locational purposes. These will not be given in every single room. To complete this work scope, each subcontractor must transfer the general area survey points accurately as needed. The location of these general survey points is at the discretion of the Construction Manager. (Addendum 2)
40. The construction manager has the authority to recommend withholding pay applications from any subcontractor due to poor work quality. If this situation arises, the subcontractor will be notified in writing (72 hours' notice) that their work quality is unsatisfactory and requires remediation. The subcontractor must then submit a written remediation plan detailing how they will improve the quality of their work. Once the plan has been implemented and the work quality has been improved, the subcontractor may resubmit their pay application for the owner's approval. Any active unresolved 72-hour notices may result in the CM withholding the pay application for this subcontractor. (Addendum 2)
41. The subcontractor is required to utilize a robotic total station (similar to that offered by Hilti, Trimble, or Leica) for layout, backchecking, verification before installation, and documenting as-built conditions.

- a. The construction manager can provide equipment and a robotic total station operator for \$175/hr with at least 48hr notice. A competent layout representative from this subcontractor must accompany the layout crew.
 - b. Failure to use the robotic total station will result in a stop work order with no added time to the schedule until the subcontractor complies. No added cost associated with acceleration will be accepted.
 - c. This subcontractor shall be solely responsible for the correct layout, which cannot be delegated or assigned.
42. Please see the table below for all required meetings.
- a. Without exception, this Subcontractor's Project Manager and/or Superintendent must attend the weekly coordination/subcontractor meetings in person two weeks before starting work and while performing the scope of work.
 - b. This subcontractor is required to participate in pull planning sessions actively. These sessions are in-person and onsite, with no exceptions. These will occur every 4-6 weeks at the CM discretion. Each day, the progress will be reviewed in the "Daily Foreman's Huddle".
 - c. Failure to have the proper representative at any onsite meeting will constitute a safety violation of "competent person not on site.". Refer to Exhibit J for more information.

Meeting Titles	Frequency	Who is required to attend	Location
Pre-install	Once Per Subcontractor	Superintendent, Project Manager, & Forman's	Onsite - CM Trailer
Safe Start	Once Per Subcontractor	Superintendent, Project Manager, & Forman's	Onsite - CM Trailer
Daily Foreman Huddle	Daily	Superintendent & Forman's	Onsite - CM Trailer
Weekly Coordination	Weekly	Superintendent &/or Project Manager	Onsite - CM Trailer
Pull Plan Initial	As required	Superintendent &/or Project Manager	Remote/Teams
Pull Plan Session	Monthly	Superintendent &/or Project Manager	Onsite - CM Trailer
Jobsite Safety Standdown	Weekly	Everyone onsite	Onsite - CM Trailer
BIM Coordination	Weekly	MEP Trades BIM Managers	Remote/Teams

E. SCOPE OF WORK SPECIFICATIONS

The following outlines the scope of work specifications sections relevant to the work to be performed. This list represents the core specifications that will guide the tasks and responsibilities to be undertaken; however, it is not exhaustive or comprehensive. Additional specifications and related sections that are necessary for the successful completion of the project but not explicitly mentioned here may also be required:

1. **Division 26 – Electrical**
2. **Division 27 – Communications**
3. **Division 28 – Electronic Safety and Security**

F. PROJECT SPECIFIC SCOPE REQUIREMENTS:

The following outlines the project-specific scope requirements of the work to be performed. This list represents the core tasks and responsibilities to be undertaken; however, it is not exhaustive or comprehensive. Additional tasks and responsibilities that are necessary for the successful completion of the project but not explicitly mentioned here may also be required:

1. ~~This subcontractor shall be responsible for disconnecting and terminating all existing electrical connections to the building slated for demolition, ensuring safe and complete isolation of power sources as per project specifications and safety regulations. This subcontractor shall coordinate with the demolition subcontractor and site subcontractor to complete this work. (Addendum 2)~~

This subcontractor shall carry a \$20,000.00 Allowance within their base bid, allocated to terminating existing electrical connections to the building slated for demolition, ensuring safe and complete isolation of power sources as per project specifications and safety regulations. This subcontractor shall coordinate with the demolition subcontractor and site subcontractor to complete this work. Utilization of this allowance is to be used as directed by the construction manager on as times and materials basis. (Addendum 5)

2. Furnish, install, maintain, and remove the following *temporary utilities*:
 - a. Subcontractor shall furnish, install, maintain, and remove (upon project completion) all Electrical / Telecom / Cable Internet service (including connections) to the Construction Manager's office trailer complex and 2 temporary site camera systems, including 2 telephone poles. Power will need to be provided for the site camera system.
 - b. Subcontractor shall furnish, install, maintain, and remove (upon project completion) all required conduit, conductors, meter cans, disconnects, breakers, panels, subpanels, etc., for temporary power service. Temporary electrical service shall be capable of supplying adequate power for all construction activities with the main panel to be in the front of the building and five (5) sub-panels in the building to be located as directed by the Construction Manager. Additionally, provide two (2) 220v, 50-amp circuits with circuit breakers in locations outside the building as directed by the Construction Manager for masonry equipment.
 - c. Subcontractor shall furnish, install, maintain, and remove (upon project completion) a temporary lighting system. Temporary lighting shall be LED only equal to or greater than 5 ft/candles at any position on the floor and at any elevation above the finish floor to the underside of the structure without consideration for natural lighting through door/window openings. All rooms, corridors, closets, attic areas, etc., which have work to be performed shall be included as requiring temporary lighting. Maintenance and replacement of all bulbs are included.
 - d. Subcontractor agrees to utilize a permanent lighting system for temporary construction lighting at each area upon activation of the permanent system and prior to the beginning of finish trades to allow finishes to be performed under permanent light conditions. Light fixtures shall be plastic-covered to prevent soiling of lenses, etc. The subcontractor is responsible for re-lamping permanent fixtures in accordance with Contract Documents for the Construction Manager's utilization of permanent lighting during finishing operations.

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3. All conduits, raceways and pull strings for work by others as shown on the drawings is include in this scope of work.
4. All Exterior Lighting and all Exterior Athletic Lighting is include in this scope of work.
5. The subcontractor is responsible for obtaining any necessary City/County permits and scheduling inspections for all temporary/and permanent installations and ensuring notification of the power company for installation of meters. Obtaining the abovementioned should be done in a timely manner without causing delays to the schedule.
4. The subcontractor is to furnish and install all HVAC, Theatrical lighting, Plumbing, Fire suppression, etc., disconnects, and service conductors/conduits.
5. The subcontractor is responsible for all seismic supports for this scope of work.
6. The subcontractor shall furnish, install, maintain, and remove (upon project completion) a temporary Mesh Wi-fi network for the entire site. Wi-fi network speed should be of a minimum of 1GBps. Access to the password-protected Wi-Fi network will be granted only to superintendents and project managers in all trades.
7. If there are any price differences associated with the lead time of this equipment, this vendor shall disclose this information.
8. All electrical equipment shall include a coordination study.
9. All required Load Bank Testing, certifications, or any other specified test listed on the drawings and specs shall be covered in pricing.
10. All wall and floor slab penetrations must be properly core drilled and/or sleeved, collared, escutcheoned when exposed, grouted. Provide a neat, clean, tightly sealed product. The subcontractor is responsible for the layout, furnishing, and installation of all sleeving requirements under this agreement. Including Hollow core.
11. The subcontractor is responsible for cleaning up all core drill slurry from walls and slabs and removing and patching all core drill machine anchors.
12. The subcontractor is responsible for coordinating all mechanical installations that can not be core drilled and providing a complete mechanical system. There will be no cost or time considerations given for adjustments of equipment or pipe runs due to conflicts arising from a lack of coordination with adjacent other existing MEP installations, building structure, or other Subcontractors. The first installation does not constitute grounds for a change order for re-installations due to uncoordinated work.
13. Recessed floor boxes must be coordinated with the substrate contractor.
14. Subcontractors shall layout and install all required sleeves within elements of the structure to install the Subcontractor's work. Subcontractor shall seal, pack, fire safe, water seal, weather caulk, aesthetic caulk, etc. all its sleeves/penetrations as required by the Contract Documents and as to maintain required ratings. Formed openings in masonry, concrete walls, and penetrations through hollow core planks are included herein
15. BIM coordination will occur for this project. See the section "**H. BIM COORDINATION SCOPE INCLUSIONS**" below.

16. The subcontractor is responsible for coordinating and providing a minimum of 48-hour notice prior to the shutdown of any system required to perform their work. All shutdowns and associated work must be conducted outside of normal working hours to minimize disruption to regular operations. Obtain necessary permissions and ensure all stakeholders are informed about the shutdown schedule. Clear and detailed communication must be maintained regarding the scope of work, the expected duration of the shutdown, and any potential impacts on other systems or operations. The subcontractor should prepare and share a contingency plan to handle any unexpected issues that may arise during the shutdown period. Ensure that backup systems or alternative arrangements are in place if required. Adhere to all safety regulations, guidelines, and protocols during the shutdown and subsequent work. Conduct a thorough inspection after the work is completed to ensure that the system is fully operational and there are no residual issues.

G. DESCRIPTION OF SCOPE EXCLUSIONS

The following is a complete and exhaustive list of exclusions from the Scope of Work:

1. NONE

H. BIM COORDINATION SCOPE INCLUSIONS:

Bim coordination scope inclusions outline the scope of work for Building Information Modeling (BIM) required for Mechanical, Electrical, Plumbing, and Fire Protection (MEPFP) trades. The objective is to ensure seamless coordination and integration of all MEPFP systems through the BIM process. All final approved drawings must be done on the same paper scale as the contract drawings.

1. Coordination Meetings
 - a. Weekly coordination meetings will be conducted. Each subcontractor must designate an MEPFP coordinator to attend these meetings.
2. Allowance
 - a. Each subcontractor is to provide an in-scope allowance of \$35,000. This allowance has been set aside to cover the costs associated with coordination activities and will facilitate collaboration between the MEPFP trades and the designated CM-supplied BIM Manager.
3. Collaboration with BIM Manager
 - a. Subcontractors are required to work directly with the CM-provided BIM manager. All routing and subcontractor preferences must be resolved outside of coordination meetings.
 - b. All drawings will be done by in 3D with Autodesk Revit or Navisworks Manager.
4. Clash Detection and Resolution
 - a. During weekly coordination meetings, clashes with all MEPFP contractors will be discussed and resolved.
5. Final As-Built Models

- a. At the end of the BIM process, all final as-built models must accurately reflect all installed MEPFP systems. Any deviations from the BIM drawings requiring rework will be done at the expense of the subcontractor, not covered by the MEPFP allowance.
- 6. Preparation and Coordination Timeline
 - a. After the issuance of the "Letter of Intent," the subcontractor has 30 days to prepare for the BIM process and coordinate with the CM-supplied BIM coordinator.
 - b. The first BIM coordination meeting will begin 30 days after the "Letter of Intent" is issued.
- 7. Review and Approval of Coordination Drawings
 - a. 90 days after the issuance of the "Letter of Intent," the CM-supplied BIM Manager will issue coordination drawings for approval and review.
 - b. The subcontractor's BIM coordinator will review and approve all BIM model drawings within 15 days. After 15 days, the issued drawings will be considered binding and used on-site. Any errors or changes required after this period will be made at the subcontractor's expense.
- 8. Completion of BIM Process
 - a. The BIM process will be completed 105 days after the "Letter of Intent" is issued.
 - b. Any delays caused by the subcontractor will result in a deductive change order for any additional costs incurred.
 - c. At the end of the BIM Process this Subcontractor will have access to all MEFP Coordinated. Models and drawings will comply with project standards and guidelines, ensuring they meet the required level of detail and accuracy for construction.
- 9. This subcontractor must create a “Conduit Racking/Path Plan and submit it to the BIM manager. The BIM Manager and the subcontractor will coordinate all necessary details. Any rework resulting from a deviation of the completed Conduit Racking Path plan, will be at the subcontractor’s risk and expense. (Addendum 3)

**BID PACKAGE #3100
TURNKEY SITEWORK
(SCOPE OF WORK)**

The Scope of Work shall include the furnishing of a complete **TURNKEY SITE**. This shall include, but is not limited to all required: labor, fabrication, engineering, submittals, shop drawings, materials, equipment, tools, supervision, hoisting, scaffolding, and transportation as required for a complete scope of work.

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B. BONDING REQUIRMENTS:

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2. Metcon intends to use GCPay which is a third party pay application service that simplifies the application for payment processes between Metcon and our subcontractors by automating the payment application process. At no cost to our subcontractors, GCPay provides an automated information exchange for lien waivers and all compliance documents. This platform saves time and improves subcontractor communication by keeping them informed throughout the process of potential issues needing immediate attention.
3. The subcontractor has reviewed specification SECTION 01 22 00 – UNIT PRICES. All required unit pricing for this scope of work has been acknowledged and included in the bid form.
4. The subcontractor has reviewed specification SECTION 01 23 00 – ALTERNATES. All required pricing for alternates for this scope of work has been acknowledged and included in the bid form. If alternates are selected, they are selected in their entirety. All documents have been fully evaluated for alternative work.
5. As required, the subcontractor shall design, provide, and engineer crane subsurface/pads in accordance with project specifications and load requirements. The subcontractor shall ensure that all crane operations are structurally sound at no additional cost to the CM.

6. Verify all substrate conditions and notify the Construction Manager twenty-one (21) days prior to the start of work of any deficiencies in substrate prohibiting the start of work under this agreement.
7. All subcontractor employees must have access to a tablet with Procore access for use on this project. This tablet shall be an iPad Pro generation 3 or newer with cellular connectivity or comparable in specs and capabilities.
8. This subcontractor will not use or allow the building's drainage systems to clean debris or dispose of waste materials. If any drainage systems are clogged or obstructed by this subcontractor's materials, this subcontractor will reimburse the Contractor for the repair cost plus a mark-up.
9. This subcontractor is responsible for requesting any additional information, instructions and/or clarifications required to complete the work. The subcontractor will request such information from the Design team in writing as a Request for information (RFI) through the file-sharing program Procore. Requests for such information shall be made in advance to avoid any delay in the work.
10. This subcontractor is responsible for receiving, unloading, inventorying, storing, and coordinating this subcontractor's work. **All deliveries, hoisting, and storage of materials will be coordinated and scheduled with CM. Any deliveries not scheduled will not be allowed on site.** Material and equipment deliveries must be coordinated "just in time." Material and equipment storage on site must not exceed five (5) workdays. Once materials and/or equipment are moved inside the building, it must be installed within five (5) workdays. This subcontractor must utilize its own equipment to unload material.
11. This subcontractor is responsible for its own traffic control/flag man for any hauling operation in or out of the project site. All traffic control personnel shall be NCDOT certified. Reference the Logistics Plan indicating the crossing and use of active public roadways.
12. This subcontractor is responsible for erecting its own scaffolding, working platforms, material handling, storage, lifting & hoisting as required to perform the work under this scope.
13. This subcontractor is responsible for maintaining streets and parking lots in clean condition for their scope of work. Others will provide a wheel wash station near the site exit gate.
14. This subcontractor is responsible for all temporary safety measures to meet OSHA and Metcon's safety standards pertaining to your scope of work. See Exhibit J for more details.
15. The subcontractor has reviewed all drawings, documents, appendices, and specifications for this project and has found no obvious omissions and further agrees that the work of this agreement and the project can be constructed within the milestones and completion dates agreed upon without claims for delays or costs implications unless substantial Owner directed Scope changes occur.
16. Within **10** days of receipt of the contract, this subcontractor is required to issue a manpower count for each section/activity of their scope of work to meet the schedule requirements. Metcon will review and approve the proposed manpower counts before commencing this work. Metcon, Owner, Architect, & Consultants will constantly track the manpower for each activity to ensure compliance with the schedule and the forecasted status of the project, which will measure performance. If the subcontractor has low productivity/performance, resulting in

schedule delays, this subcontractor will increase its manpower at Metcon's, Owner's, and/or Architect's request. Pay applications may be delayed until compliance has been satisfied.

17. In the event of inclement weather, this subcontractor is responsible for securing and protecting all their materials and work in place.
18. This subcontractor shall conduct pursuant to N.C. Gen. Stat. § 115C-332.1, an annual check of each of its employees, and contractual employees, consultants, agents, and other representatives on the State Sex Offender and Public Protection Registration Program, the State Sexually Violent Predator Registration Program, and the National Sex Offender Registry if such employee, subcontractor, agent, or other representative will be on the Project site or other school property as part of his or her job. The CM shall conduct this check on each of its employees, consultants, agents, and other representatives prior to permitting such employee, consultant, agent or other representative to enter the Project site or other school property to perform work under this agreement. For the Construction Manager's convenience only, all the required registry checks may be completed at no cost by accessing the United States Department of Justice Sex Offender Public Registry at <http://www.nsopw.gov>. No person shall be permitted to enter the Project site or other school property to perform work under this agreement if that person is listed on the State Sex Offender and Public Protection Registration Program, the State Sexually Violent Predator Registration Program, and/or the National Sex Offender Registry.
19. This subcontractor must thoroughly examine all drawings to recognize and include elements within their area of responsibility. This subcontractor is required to review all project drawings and specs. This subcontractor will have an opportunity to ask questions about design intent before bidding; after the bid and award of the package, the subcontractor will utilize the most stringent design. The design utilized shall be in the best interest of the Owner.
20. Parking at and around the site will be limited. Please see the Logistics plan for more information.
21. The subcontractor shall only remove temporary construction fences, safety control devices, or sediment control devices with advanced approval from the construction manager. In the event that removal is required, the subcontractor shall reinstall it in the same condition or better.
22. This subcontractor will abide by local noise ordinances as required.
23. A weekly job site cleanup will occur. Each subcontractor must contribute one laborer per five onsite workers for four (4) hours, to be used at the Construction Manager's discretion.
24. All non-compliance items or punch lists brought to the subcontractor's attention in Procore must be corrected and "ready for review" within 5 working days of initiation by the Construction Manager.
25. All subcontractors will adhere to a work week consisting of five (5) days per week, ten (10) hour days, fifty-two (52) weeks per year, with standardized starting and quitting timed 7 am to 5:30 pm regardless of external influences (such as driving distance, subcontractor's company policies, or personal preference.) No subcontractor will be allowed to work a four (4) day work week.
26. Under no circumstances is the subcontractor permitted to work without a construction manager's representative on site.

27. Protection of work in place: This subcontractor shall provide and maintain protection of all adjacent property and other subcontractor's work, materials, tools, and equipment from damage resulting from this subcontractor's activities. This subcontractor is responsible for the cost of repairing or replacing any items damaged by its employees, its lower-tier subcontractors, or its suppliers, including damage caused during stocking or hoisting.
28. In addition to any Owner site requirements, eating and drinking shall be prohibited within the building or as otherwise determined by the Construction Manager. Subcontractor violators will be removed from the project site. Smoking or other tobacco products will not be allowed on site. Anyone violating this policy will be removed from the site permanently.
29. No visitors shall be admitted to the job site by the subcontractor without first obtaining the approval of the Construction Manager and having completed the site-specific job site orientation. This subcontractor will confirm and/or provide all their visitors with the site-required personal protection equipment.
30. No photographs or videos (including drone videos) of the project may be taken without the construction manager's and owner's prior approval. All persons approved to take photographs/videos must attend training and will be provided with credentials.
31. All schedules of values shall be uploaded to GC Pay within ten (10) days of the letter of intent being awarded. All subcontractors' SOVs shall include the following standard items: mobilization, submittals, weekly composite cleanup, punch list, and project closeout. The schedule of values approval by the construction manager shall be followed before this subcontractor's first pay application. The construction manager requires a minimum of twenty (20) days to review the schedule of values.
32. Attached to the Bid manual is a sample of Metcon's standard contract. This subcontractor is required to review and accept it in its entirety.
33. Weekend work might be necessary to meet the project schedule, which must be coordinated with the Construction Manager if required. The construction manager will not allow weekend work if the subcontractors are not already working the full number of job site hours with full crews. This means that if you are working less than Monday through Friday, 7 am -5:30 pm, the site will not be open on the weekend unless excusable inclement weather determined by the CM occurs during the week. There will be no issue with opening the site as much as necessary to facilitate subcontractors who are trying to meet the scheduled responsibilities by working the total amount of open hours.
34. Include all necessary mobilizations required to complete this scope of work.
35. The construction manager reserves the right to add a fifteen (15) percent mark-up to all back charges that the construction manager facilitates. If back charges are resolved without the involvement of the Construction Manager, no mark-up will be applied.
36. Time and Material tickets must be approved by the Construction Manager's superintendent within 24 hours of work commencing. Invoices associated with time and material tickets must be submitted to the Construction Manager's Project Manager within thirty (30) days of work commencing. All invoices must reference a "CE number" assigned by the CM. Invoices not referencing a "CE number" will be returned and not processed.
37. Pull planning will be implemented on this project. The weekly "Plan Percent Complete Report" will be sent to the subcontractor's representative to provide tangible value to the subcontractor's

progress. The subcontractor is required to use the pull planning process to identify all constraints that may impede their progress. Constraints not identified and documented within a reasonable time for rectification will not be considered valid reasons for schedule adjustments. The subcontractor is expected to follow the Pull Plan Schedule, which should enhance and supersede the contract schedule.

38. All required site safety documentation must be submitted in Procore 30 days after issuing the letter of intent. This is to include the following:
 - a. Executed the partnership form for the subcontractor safety and health incident prevention program.
 - b. Subcontractors' specific site job hazard analysis (JHA), detailing your scope of work, the hazards associated with each task, and how they will be abated.
 - c. Trades whose work scope includes steel erection, pre-cast, demo, and roofing shall provide a written site safety plan.
 - d. Provide OSHA 300 & 300A logs for the last three years.
 - e. A written hazard communication program safety data sheet (SDS)
 - f. A written safety plan for the revised silica dust respiratory plan (if applicable) is needed.
 - g. A written ground fault protection program.
 - h. Exhibit J3 returned with pages initialed.
 - i. All site-specific personnel documentation will be required to be submitted two weeks before this scope of work begins.
 - j. Failure to comply with this documentation will result in a delayed start in this subcontractor's mobilization. This may include withholding mobilization costs in pay applications until this subcontractor complies. No additional cost or time will be considered due to any acceleration required. (Addendum 2)
39. Survey points will be provided for general locational purposes. These will not be given in every single room. To complete this work scope, each subcontractor must transfer the general area survey points accurately as needed. The location of these general survey points is at the discretion of the Construction Manager. (Addendum 2)
40. The construction manager has the authority to recommend withholding pay applications from any subcontractor due to poor work quality. If this situation arises, the subcontractor will be notified in writing (72 hours' notice) that their work quality is unsatisfactory and requires remediation. The subcontractor must then submit a written remediation plan detailing how they will improve the quality of their work. Once the plan has been implemented and the work quality has been improved, the subcontractor may resubmit their pay application for the owner's approval. Any active unresolved 72-hour notices may result in the CM withholding the pay application for this subcontractor. (Addendum 2)
41. The subcontractor is required to utilize a robotic total station (similar to that offered by Hilti, Trimble, or Leica) for layout, backchecking, verification before installation, and documenting as-built conditions.

- a. The construction manager can provide equipment and a robotic total station operator for \$175/hr with at least 48hr notice. A competent layout representative from this subcontractor must accompany the layout crew.
 - b. Failure to use the robotic total station will result in a stop work order with no added time to the schedule until the subcontractor complies. No added cost associated with acceleration will be accepted.
 - c. This subcontractor shall be solely responsible for the correct layout, which cannot be delegated or assigned.
42. Please see the table below for all required meetings.
- a. Without exception, this Subcontractor's Project Manager and/or Superintendent must attend the weekly coordination/subcontractor meetings in person two weeks before starting work and while performing the scope of work.
 - b. This subcontractor is required to participate in pull planning sessions actively. These sessions are in-person and onsite, with no exceptions. These will occur every 4-6 weeks at the CM discretion. Each day, the progress will be reviewed in the "Daily Forman's Huddle".
 - c. Failure to have the proper representative at any onsite meeting will constitute a safety violation of "competent person not on site.". Refer to Exhibit J for more information.

Meeting Titles	Frequency	Who is required to attend	Location
Pre-install	Once Per Subcontractor	Superintendent, Project Manager, & Forman's	Onsite - CM Trailer
Safe Start	Once Per Subcontractor	Superintendent, Project Manager, & Forman's	Onsite - CM Trailer
Daily Foreman Huddle	Daily	Superintendent & Forman's	Onsite - CM Trailer
Weekly Coordination	Weekly	Superintendent &/or Project Manager	Onsite - CM Trailer
Pull Plan Initial	As required	Superintendent &/or Project Manager	Remote/Teams
Pull Plan Session	Monthly	Superintendent &/or Project Manager	Onsite - CM Trailer
Jobsite Safety Standdown	Weekly	Everyone onsite	Onsite - CM Trailer
BIM Coordination	Weekly	MEP Trades BIM Managers	Remote/Teams

E. SCOPE OF WORK SPECIFICATIONS

The following outlines the scope of work specifications sections relevant to the work to be performed. This list represents the core specifications that will guide the tasks and responsibilities to be undertaken; however, it is not exhaustive or comprehensive. Additional specifications and related sections that are necessary for the successful completion of the project but not explicitly mentioned here may also be required:

1. SECTION 31 05 13 - SOILS FOR EARTHWORK
2. SECTION 31 05 16 - AGGREGATES FOR EARTHWORK
3. SECTION 31 10 00 - SITE CLEARING AND **DEMOLITION**
4. SECTION 31 20 00 - EARTHWORK FOR SITE
5. SECTION 31 22 13 - ROUGH GRADING
6. SECTION 31 23 16 – EXCAVATION
7. SECTION 31 23 17 – TRENCHING
8. SECTION 31 23 23 – FILL
9. SECTION 31 25 13 - EROSION CONTROLS

- 10. SECTION 32 11 23 - AGGREGATE BASE COURSES
- 11. SECTION 32 12 16 - ASPHALT PAVING
- 12. SECTION 32 13 13 - CONCRETE PAVING
- 13. SECTION 32 17 23 - PAVEMENT MARKINGS
- 14. SECTION 32 31 13 - CHAIN LINK FENCES AND GATES – Permanent Only
- 15. SECTION 33 11 16 - SITE WATER UTILITY DISTRIBUTION PIPING
- 16. SECTION 33 27 53 - TURNKEY DUPLEX LIFT STATION
- 17. SECTION 33 31 00 - SANITARY UTILITY SEWERAGE PIPING
- 18. SECTION 33 41 00 - STORM UTILITY DRAINAGE PIPING

F. PROJECT SPECIFIC SCOPE REQUIREMENTS:

The following outlines the project-specific scope requirements of the work to be performed. This list represents the core tasks and responsibilities to be undertaken; however, it is not exhaustive or comprehensive. Additional tasks and responsibilities that are necessary for the successful completion of the project but not explicitly mentioned here may also be required:

1. Furnish, install, maintain, and remove the following *temporary utilities*.
 - a. Subcontractor shall furnish, install, maintain, and remove (upon project completion) all required water taps, valves, backflow preventers, underground PVC or cast iron piping, and insulated wrap on exposed piping to Construction Manager's office trailer complex including connection to trailer.
 - b. Subcontractor shall furnish, install, maintain, and remove (upon project completion) all required water taps, valves, backflow preventers, underground PVC or cast iron piping, and insulated wrap on exposed piping to provide a site construction water source. Include a supported header assembly providing four (4) 2" connections and six (6) hose bib connections.
 - c. Provide 200,000 SF of 4" stone aggregate base compacted furnish, install, maintained and removed at CM's discretion. See logistics plan for details.
2. Installation and Maintenance of Erosion Control
3. Temporary Utilities as outlined above
4. Site Clearing
5. Rough and Final Grading
6. All Cut and Fill operations including Building pad prep
7. All Water Distribution Systems
8. On Site Sewer Systems complete
9. All Storm Water Systems
10. All Site Concrete outside the building line. This shall include sidewalks, playground,
11. Equipment pads shall be installed by others.
12. All Paving, Striping and ADA Signage.

13. Temporary Seeding and Mulch
14. This subcontractor shall be responsible for all decorative fencing, chain link fencing, in its entirety as it is indicated within the contract documents.
15. This subcontractor shall be responsible for installing bollards provided by others.
16. ~~All Sitework (clearing, excavation, etc.) on this project is to be bid as "UNCLASSIFIED".~~ Subsurface will remain "UNCLASSIFIED" up to subgrade however, this will not apply to existing building pad and parking lots. (Addendum 3)
17. This Subcontractor shall contract with a registered land surveyor in the State of North Carolina to stake all work under this agreement. Also, this Subcontractor shall provide a signed and sealed drawing to certify that all grading, ponds, utility installations, etc. comply with Contract Documents upon completion of each phase of work and prior to receipt of payment for completed work. Final signed and sealed as-built drawings shall be provided at conclusion of the scope of work.
18. Coordinate building point of entry (location and elevation), and flange layout / bolt pattern with Fire Protection Subcontractor. Sleeving of walls and waterproofing penetration is herein included.
19. All work under this subcontract will be in accordance with the Contract Documents and City, County, DENR, and NCDOT Requirements.
20. This subcontractor is responsible for the procuring of and payment for all required Right-of-way permits, Curb Cut Permits, City Insurance requirements, roadway bonds, tap fees, etc. This subcontractor shall have NCDOT certified traffic control personnel and devices to insure safe vehicular entrance and exit to and from the site.
21. All terminations to within 4'-0" of building are included. Subcontractor shall be responsible for tie-in of lines to building structures regardless of whether stub outs are installed at time of utility line installation. Subcontractor shall coordinate with other subcontractors to ensure that final installation is completed as required.
22. It is the responsibility of this Subcontractor to ensure that all piping installations have sufficient specified, or code required coverage.
23. This subcontractor is responsible for final setting and adjusting of all grates, manholes, hydrants, PIVs, cleanout covers, valve boxes, etc.
24. This subcontractor is responsible for total coordination of all underground utilities and for providing complete utilities system. There will be no cost or time considerations given for adjustments of structures or pipe runs due to conflicts arising from lack of coordination with adjacent utilities, structures, or other Subcontractors. First installed does not constitute grounds for a change order for installation of uncoordinated work.

25. This subcontractor is responsible for the re-wetting, aeration, and/or drying of existing soil materials to obtain optimum moisture content for use as compacted fill. In the event weather conditions do not allow Subcontractor to dry wet materials required to perform the work within the scheduled time frame, Subcontractor shall remove and dispose of the wet material and replace with suitable soil as not to delay project schedule at no additional cost to Construction Manager.
26. Surface and rainwater controls shall be provided throughout the duration of the Agreement. Contaminated water, beyond the limits allowed by the Contract Documents shall not be permitted, mechanically or by natural flow, to be discharged off-site. Quality of water discharged shall comply with all requirements of the Contract documents and local jurisdictional allowances. All flocculation as required to comply with the quality of water requirements of the Contract Documents shall be included.
27. All liabilities of sediment entering storm sewer system or discharging off-site is the responsibility of this Subcontractor to rectify.
28. This subcontractor is responsible for notifying Construction Manager, Owner, Architect, and governing agencies two weeks prior of all tie-ins and shutdowns of existing utility systems and inspection requests. These requests shall be in writing to the CM.
29. This subcontractor is responsible for compliance to all requirements of local authority(s) having jurisdiction on all installations under this agreement. This subcontractor has reviewed the Drawings & Specification for this Project. Subcontractor has found no obvious omissions and further agrees that the Work of this Agreement and the Project can be constructed within the milestone and completion dates without claims for delay or impact costs, unless substantial Owner directed Scope changes occur.
30. This subcontractor is required to maintain daily rain fall records, have rain gauge on-site, current inspection drawings, permit card, etc. for Owner, Engineer, and DENR storm water inspection requirements. This subcontractor is responsible to have a supervisor present on all storm water management inspections. All inspection violations shall be corrected by the end of the day of the inspection violation notification or Subcontractor will not be allowed to continue site operations until such violations are rectified. This subcontractor is responsible for all recordkeeping and reporting per NCG01- " Self Inspection, Recordkeeping and Reporting" as outlined in the documents.
31. This subcontractor is responsible for providing all required temporary and permanent access requirements for Owner and Construction operations at all times. **This includes any RCP culvert necessary to provide access to the site. Please refer to the site logistics plan for details. (Addendum 2)**
32. This subcontractor is responsible for dewatering. Dewatering is considered all-natural grade water as well as "surface or rainwater" for all excavations under this agreement. Dewatering includes all required pumps, sumps, stone, etc. for proper execution of work under this

agreement and for the continual maintenance of exposed soil conditions to access the work under this agreement.

33. It is the responsibility of this Subcontractor to maintain a suitable soil substrate condition once exposed under this agreement (or exposed by others as in mass excavation to perform work under this agreement). The Owner (or the Construction Manager) will not be responsible to reimburse Subcontractor for the costs to remove unsuitable soil and dispose of off-site or for the replacement costs of suitable fill (or stone backfill) for exposed substrate conditions not achieving compactions due to excessive moisture content not inherent with undisturbed soil conditions on-site. This subcontractor is responsible for all work performed be per NCG01-“Ground Stabilization and Material Handling” as outlined in the documents.
34. Final grading shall be free of any rocks, roots, debris. The Subcontractor shall request an inspection of topsoil/grading to be performed by the Construction Manager and/or owner prior to placing any permanent ground cover.
35. The site contractor shall include, in their bid, allowances for the following based upon unit prices provided on the bid form. Allowances shall be adjusted within the subcontract agreement based upon unit prices provided.
 - a. 2,000 cubic yards replacement of unsuitable soil dispose off site and replace with imported structural fill.
 - b. 500 cubic yards of aggregate base stone (NCDOT CABC)
 - c. 1000 cubic yards of imported structural fill.
 - d. All of the above allowances shall be INCLUDED in the subcontractor’s total bid amount.
36. Asphalt Binder and Fuel F.O.B Index: This Subcontractor shall include in their base bid a price per ton on Asphalt Binder and price per gallon on Fuel F.O.B. In the event there is fluctuation on these prices this Subcontractor shall utilize current prices from the NCDOT Asphalt Binder and Fuel F.O.B. Index noted below:
 - a. <https://connect.ncdot.gov/projects/construction/lists/monthly%20terminal%20asphalt%20binder%20%20fuel%20fob%20prices/allitems.aspx>
 - b. If Asphalt Binder and Fuel F.O.B prices are higher than base bid at the time of ordering, the subcontractor will be issued a change order.
 - c. If Asphalt Binder and Fuel F.O.B. prices are lower than base bid at the time of ordering, the owner will be issued a credit back.
37. Base bid is to bring in imported fill for this project including but not limited to building pads, parking lots, roads and other structural fill.
38. Remote Fire Department Connection if shown, is by this subcontractor.
39. Subcontractor is responsible for site surcharge requirements and monitoring of back fill over seven (7) feet.
40. This subcontractor is to provide demolition of the existing building on site and surrounding structures see plan C-100 for more information. (Addendum 2)

41. Provide temporary lighting in areas of egress and where work is to be conducted. (Addendum 2)
42. Protect existing mechanical units that are to remain during the extent of construction in accordance with the construction indoor air quality management plan. (Addendum 2)
43. Provide all State, City and County permitting/**fees required to perform the complete scope of work.** (Addendum 2)
44. Provide all certifications required to perform the complete scope of work for demolition. (Addendum 2)
45. The subcontractor will remove/Haul/Dispose of all demolition materials as shown on the plans, specifications, and addenda. This includes all dump fees. (Addendum 2)
46. The subcontractor will provide dust control during demolition. (Addendum 2)
47. The subcontractor will provide protection for all materials that remain. (Addendum 2)
48. If this subcontractor uses cutting torches, welding equipment, plasma torches, etc., it shall be required to provide fire blankets, fire watches, extinguishers, etc. (Addendum 2)
49. This subcontractor will provide dumpsters and develop the waste management plan. (Addendum 2)
50. All City/County, DHEC, OSHA and NCSCO permit, notification, and fees pertaining to this scope of work **is included.** (Addendum 2)
51. Prepare and provide a specific Health & Safety Plan prior to the commencement of work **for approval.** (Addendum 2)
52. Create a binder containing the Material Safety Data Sheets (MSDS) for all the materials proposed for use or transport to the site. Have the binder on site and make it available all staff. (Addendum 2)
53. Prepare and provide a site-specific hazard analysis prior to the commencement of work. (Addendum 2)
54. Prepare and provide a site-specific safety plan prior to the commencement of work. (Addendum 2)
55. Prepare and provide copies of asbestos accreditations issued by the State of North Carolina to supervisor(s) and worker(s) projected to perform work on this project and on any supervisor or worker who performs work on this project after the commencement of the project; prior to the commencement of work. (Addendum 2)
56. Prepare and provide copies of the most recent individual respiratory fit testing records for worker(s) and supervisor(s) projected to perform work on this project and on any supervisor or worker who performs work on this project before and after the commencement of the project. (Addendum 2)
57. Abatement of all hazardous materials. To include and are not limited to molded materials, asbestos of all types, PCBs of all types, and mercury-containing materials of all types. Please reference abatement plans, specifications, and reports.
 - a. To include and not limited to all 9" floor tile
 - b. To Include and not limited to 2'X4' Lay in ceiling panels with Fissure Pattern

- c. To include and not limited to Spray Fireproofing
- d. To include and is not limited to Vibration Dampers
- e. Include of existing sidewalk demolition.

(Addendum 2)

- 58. Perform demolition per plans to accommodate the abatement and hazardous materials removal. (Addendum 2)
- 59. Provide abatement clearance reports to the Metcon Superintendent, with a copy for the owner to be provided to the Metcon PM. (Addendum 2)
- 60. Provide waste dump tickets to Metcon Superintendent with a copy to be provided to the Metcon PM for the owner. (Addendum 2)
- 61. Provide the abatement manifest to the Metcon Superintendent, with a copy for the owner to be provided to the Metcon PM. (Addendum 2)
- 62. All notices; management of 10-day notification forms to required entities, negative exposure assessment (NEA's), all required licensed air monitors, and safety work plans required for your scope of work. This includes all work practices defined by USOSHA, and USEPA's regulations. (Addendum 2)
- 63. The survey report, if any, lists asbestos-containing materials to be completely removed, abated, and disposed of. The third-party consultant shall verify the quantities and remove them prior to other non-demolition and non-abatement subcontractors beginning their scope of work per the plan and specifications. (Addendum 2)
- 64. Provide all temporary walls (egress, safety, dust, etc.) required for personnel access to occupied areas during phase one of the project. (Addendum 2)
- 65. All labor equipment and materials associated with demolition and removal of CMU walls, slab, and masonry openings per plans construction documents. (Addendum 2)
- 66. This subcontractor shall properly dispose of all hazardous material per the required codes and standards. (Addendum 2)
- 67. ~~The relocation, disconnection, termination, and capping of plumbing, electrical, and HVAC systems within the building scheduled for demolition will be the responsibility of other parties. Additionally, the capture and disposal of HVAC refrigerant will also be handled by others.~~ (Addendum 1) The capture and disposal of HVAC refrigerant will also be handled by others. (Addendum 5)
- 68. This subcontractor is responsible for protecting from damage, items located in adjacent buildings during the demolition phase. (i.e. Air handlers, Storefront, windows, etc.) (Addendum 3)
- 69. This subcontractor is responsible for demolition, disconnecting and/or capping all utilities in order to complete their scope of work. (Addendum 5)

G. DESCRIPTION OF SCOPE EXCLUSIONS

The following is a complete and exhaustive list of exclusions from the Scope of Work:

- 1. Soil testing is done by the Owner; retesting costs are the responsibility of this Subcontractor.

2. Termite Control under slab on grade (by Concrete Subcontractor)
3. All Site Electrical (by Electrical Subcontractor)
4. All Athletic Lighting (by Electrical Subcontractor)
5. Landscape plantings – As shown in the contract drawings as “L” sheets (by Landscaping Subcontractor)
6. Fire storage tank and foundations by other.
7. Fire pump and foundation by others.

Enviro Assessments East, Inc.

Asbestos-Lead-Mold Inspections & Abatement



Asbestos Inspection Report

Pamlico County High School
601 Main Street - Bayboro, NC 28515



Inspection Site:

PCHS
601 Main Street
Bayboro, NC 28515

Prepared For:

Pamlico Co. Schools
507 Anderson Drive
Bayboro, NC 28515

Prepared By:

Enviro Assessments
East, Inc.
450 Executive Pkwy.
New Bern, NC 28562



Enviro Assessments East, Inc.

Asbestos-Lead-Mold Inspections & Abatement

450 Executive Parkway
New Bern, NC 28562
Phone (252) 527-3052
FAX (252) 527-3055
Email Josh@eae-inc.com
www.eae-inc.com

Inspection # - ASB24-0724-02

Wednesday, July 24, 2024

Mr. Corey Harrison
Pamlico County Schools
507 Anderson Dr.
Bayboro, NC 28515

Reference: Asbestos Inspection Report
601 Main St. – **Pamlico County High School**
Bayboro, NC 28515

Dear Mr. Harrison,

Enviro Assessments East, Inc. (EAE, Inc.) has completed the Asbestos Survey of the property located at 601 Main Street in Bayboro, NC. We are pleased to provide you with this report, and if there are any questions, please let us know.

Description of Services

An Asbestos Survey was performed on July 16th and July 17th, 2024, by NC Licensed inspector Ryan M. Droese (NC Inspector # 13416). The inspection was conducted in general accordance with the U.S. Environmental Protection Agency requirements and in General accordance with the North Carolina Health Hazards Control Unit. This inspection was performed in preparation for the demolition of the school and associated outbuildings located on site.

Inspection Process

EAE, Inc. began the survey by determining homogeneous areas within each structure. Those areas are defined as having suspect materials that are alike based upon location, material type, color, texture, and time period of installation. Representative bulk samples were collected of each homogeneous area of each structure. EAE, Inc. observed all areas in and around the structure(s). These are the areas that were subject to being affected during renovation or demolition activities, and those that may not be affected as well. EAE, Inc. investigated these areas to the best of our ability. All state and federal regulations were adhered to regarding this survey. This survey may exclude any items that may have been concealed at the time of the inspection; or overlooked due to the description of the future of the structure. These exclusions may include multiple layer wall or ceiling finishes, multiple layer floor coverings, materials located above fixed ceiling systems, or in wall or floor chases that are not readily available or visible, and inaccessible areas of the structure.

- ***The cafeteria and the auditorium were excluded from the scope of this inspection. Additionally, EAE, Inc. was advised by the client that an architect's letter will be provided for newer roof portion at the weight/locker room area that states no asbestos-containing building materials were used.***

As required a minimum of 2 samples were taken of each material. These account for a total of 281 bulk samples taken for analysis and 119 additional layers separated by the lab for a total of 400 samples. All samples were double bagged and sent along with a chain of Custody (Attached) to a National Voluntary Laboratory Accreditation

Program (NVLAP) approved laboratory for analysis. The samples were analyzed using Polarized Light Microscopy (PLM).

Results and Recommendations

According to the laboratory report, 27 of the 400 samples were found to contain asbestos. It is required that these materials be properly abated prior to disturbance by renovation activities or demolition. Please see the tables below for a description of materials found to contain asbestos at this site.

Positive Sample Results- FFA Wing

Sample #	Material Type	Location	Asbestos %	Quantity
1, 2	Floor tile & mastic (tan)	Classroom in FFA wing (Rm 702)	None detected	N/A
3(a), 4(a)	Floor tile (brown)	Office in FFA wing	3% Chrysotile	Approx. 99 SF
3(b), 4(b)	Mastic (black)		5% Chrysotile	
5, 6	Cove base mastic	Classroom in FFA wing (Rm 702)	None detected	N/A
7, 8	Tectum roof decking	Ceiling in FFA wing	None detected	N/A
9, 10	Ceiling tile (2x2)	Office in FFA wing	None detected	N/A
11, 12	Ceiling tile (2x2)	Classroom in FFA wing (Rm 702)	None detected	N/A
13, 14	Pipe wrap	FFA wing	None detected	N/A

Positive Sample Results- Gym/Weight Room/Locker Room Area

Sample #	Material Type	Location	Asbestos %	Quantity
15, 16	Floor tile & mastic	Throughout, where found.	None detected	N/A
17, 18	Pipe wrap	On pipes above drop ceiling, throughout.	None detected	N/A
19, 20	Mastic (gray)	On HVAC duct work throughout.	None detected	N/A
21, 22	Cove base mastic	Associated with brown cove base.	None detected	N/A
23, 24	Ceiling tile	Throughout, where found.	None detected	N/A
25, 26	Cove base mastic	Associated with black cove base.	None detected	N/A
27, 28	Skim	Laundry room ceiling	None detected	N/A
29, 30	Drywall/Joint compound	Throughout area, above drop ceiling.	None detected	N/A
31, 32	Joint compound & mastic	FRP panels at gym entrance.	None detected	N/A
33, 34	Floor tile (black) & mastic (tan)	Boys' and girls' varsity locker rooms	None detected	N/A
35, 36	Floor tile (gold) & mastic (cream)	Boys' and girls' varsity locker rooms	None detected	N/A
37, 38	Glue/mastic	Weight room, under rubber mat flooring.	None detected	N/A
39, 40	Pipe wrap & mastic (white)	Elbows and fittings on pipes above drop ceiling.	None detected	N/A
41, 42	Fire stop	Wall and ceiling penetrations throughout.	None detected	N/A

Positive Sample Results- 600 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
43, 44	Ceiling tile (2x2)	Throughout.	None detected	N/A
45, 46	Backing	On insulation above drop ceiling, throughout.	None detected	N/A
47, 48	Floor tile (white w/ gray flecks) & mastic (yellow)	Top layer on floors throughout, where found.	None detected	N/A
49(a),50(a)	Floor tile (light brown)	Bottom layer, room 607.	5% Chrysotile	Approx. 712 SF
49(b),50(b)	Mastic (black)		2% Chrysotile	
51, 52	Floor tile (black) & mastic (yellow)	Top layer, perimeter accent tile throughout.	None detected	N/A
53, 54	Mastic/leveler (brown)	Between top and bottom tile layers throughout.	None detected	N/A
55(a),56(a)	Floor tile (dark brown)	Bottom layer, throughout halls and classrooms.	8% Chrysotile	Approx. 5,225 SF
55(b),56(b)	Mastic (black)		2% Chrysotile	
57, 58	Surfacing	On walls in health services/nurse area	None detected	N/A
59, 60	Drywall/Joint compound	Health services/nurse area	None detected	N/A
61, 62	Slab material	Throughout	None detected	N/A
63, 64	Cove base mastic	Associated with black cove base	None detected	N/A
65, 66	Leveler	Throughout, where found	None detected	N/A
67, 68	Floor tile (white with blue flecks) & mastic (yellow)	Health services/nurse area, Rm 604 and Rm 602	None detected	N/A
69, 70	Ceiling tile	Health services/nurse area	None detected	N/A
71, 72	Cove base mastic	Associated with dark blue cove base	None detected	N/A
73, 74	Floor tile (brown/red)	Top layer, teacher's lounge, kitchenette, storage closet	None detected	N/A
75, 76	Cove base mastic	Associated with brown cove base	None detected	N/A
77, 78	Floor tile (red w/ pink streaks)	Top layer, vending machine area (Rm 601)	None detected	N/A

Positive Sample Results- Front Office Suite/100 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
79, 80	Carpet glue/mastic	Office area, under carpet	None detected	N/A
81, 82	Floor tile (white/pink/blue) & mastic (yellow)	Hall outside office bathroom and office bathroom.	None detected	N/A
83, 84	Cove base mastic	Throughout office suite, where found.	None detected	N/A
85, 86	Drywall/Joint compound	Throughout office suite, where found.	None detected	N/A
87, 88	Ceiling tile (2x4)	Throughout office suite.	None detected	N/A
89, 90	Cast concrete deck	Above drop ceiling, throughout.	None detected	N/A
91, 92	Backing	On insulation above drop ceiling	None detected	N/A
93, 94	Ceiling tile (2x2)	Office and mechanical room, 100 hall	None detected	N/A
95, 96	Ceiling tile (2x2)	100 hall restrooms	None detected	N/A
97, 98	Mastic (black)	On pipes (1") above drop ceiling, throughout.	5% Chrysotile	Approx. 750 LF
99, 100	Pipe wrap & mastic (yellow)	On pipe straight runs in mechanical room in room 108.	None detected	N/A

101, 102	TSI	Hard elbows, room 108 mechanical	None detected	N/A
103, 104	Vibration dampener	HVAC unit, room 108 mechanical	65% Chrysotile	Approx. 8 LF
105, 106	Ceiling tile	Throughout, where found.	None detected	N/A
107, 108	Floor tile (beige w/ gray) & mastic (yellow)	Room 103 and Room 105	None detected	N/A
109, 110	Cove base mastic	Throughout area, associated with 6" black cove base.	None detected	N/A
111, 112	Floor tile (white w/ black) & mastic (yellow)	Hallway at room 105 and room 108.	None detected	N/A
113, 114	Floor tile (gray/blue) & mastic (yellow)	Bathroom adjacent to room 107	None detected	N/A
115, 116	Drywall/Joint compound	Throughout, where found	None detected	N/A
117, 118	Cove base mastic	Throughout area, associated with 3" black cove base.	None detected	N/A

Positive Sample Results- 111 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
119, 120	Floor tile (white w/ black) & mastic	Throughout area.	None detected	N/A
121, 122	Floor tile (black) & mastic	Perimeter accent tile in hallway	None detected	N/A
123, 124	Cove base mastic	Throughout area, associated with 6" black cove base	None detected	N/A
125, 126	Floor Mastic (black)	Work room, under carpet and tan floor tile	2% Chrysotile	Approx. 310 SF
127, 128	Tectum decking	Throughout	None detected	N/A
129, 130	Caulk (interior)	Windows on original section	None detected	N/A
131, 132	Ceiling tile (gypsum)	Custodian closet and restrooms near library.	None detected	N/A

Positive Sample Results- Library Area

Sample #	Material Type	Location	Asbestos %	Quantity
133, 134	Ceiling tile (2x2)	Throughout	None detected	N/A
135, 136	Cove base mastic	Throughout area, associated with brown cove base.	None detected	N/A
137, 138	Floor Mastic (black)	Storage room and book storage, under orange/brown floor tile.	2% Chrysotile	Approx. 575 SF
139, 140	Carpet glue/leveler	Throughout.	None detected	N/A
141, 142	Drywall/Joint compound	Throughout, where found	None detected	N/A

Positive Sample Results- 300 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
143, 144	Floor tile (black) & mastic	Top layer, perimeter accent tile in hallway.	None detected	N/A
145, 146	Floor tile (white w/ black) & mastic	Top layer, throughout hallway and classrooms, where found.	None detected	N/A
147(b),148(b) 147(c),148(c)	Floor tile (dark brown) Mastic (black)	Bottom layer, throughout	8% Chrysotile 2% Chrysotile	Approx. 16,298 SF
149, 150	Cove base mastic	Throughout area, associated with 6" black cove base	None detected	N/A
151, 152	Floor tile (gray/blue) & mastic	Room 308	None detected	N/A

Positive Sample Results- Guidance Hall (Senior Lockers)

Sample #	Material Type	Location	Asbestos %	Quantity
153, 154	Floor Mastic (black)	Under yellow floor tile at senior lockers near guidance.	2% Chrysotile	Approx. 865 SF
155(b),156(b) 155(c),156(c)	Floor tile (dark brown) Mastic (black)	Room 7 and Room 9, under carpet	8% Chrysotile 2% Chrysotile	Approx. 3,150 SF
157, 158	Cove base mastic	Throughout, associated with black cove base	None detected	N/A
159, 160	Cove base mastic	Throughout, associated with brown cove base	None detected	N/A
161, 162	Drywall/Joint compound	Firewalls, original attic space	None detected	N/A
163, 164	Flashing	Flat roof of original structure (under metal A-frame roof)	5% Chrysotile	Approx. 2,865 SF
165, 166	Built-up roof	Flat roof of original structure (under metal A-frame roof)	5% Chrysotile	Approx. 29,780 SF
167, 168	Insulation	Flat roof of original structure (under metal A-frame roof)	None detected	N/A
169, 170	Vapor barrier	Flat roof of original structure (under metal A-frame roof)	None detected	N/A

Positive Sample Results- Boiler Room

Sample #	Material Type	Location	Asbestos %	Quantity
171, 172	Pipe wrap (green)	Boiler room, cold water supply	None detected	N/A
173, 174	Pipe wrap (red)	Boiler room, hot water line	None detected	N/A
175, 176	Pipe wrap (yellow)	Boiler room, steam line	None detected	N/A
177, 178	Pipe wrap (white)	Boiler room, 2" line above doorway	None detected	N/A
179, 180	Pipe wrap (white)	Boiler room, 8" line	None detected	N/A
181, 182	Fire stop	Wall penetrations	None detected	N/A
183, 184	Mastic (tan)	On 8" line under pipe wrap	None detected	N/A

Positive Sample Results- Rooms 604 & 602

Sample #	Material Type	Location	Asbestos %	Quantity
185, 186	Floor tile (dark blue) & mastic	Accent tile, throughout rooms	None detected	N/A
187, 188	Floor tile (light blue) & mastic	Accent tile, throughout rooms	None detected	N/A
189, 190	Mastic (dark gray)	On HVAC unit in Rm 604 storage closet	None detected	N/A
191, 192	Mastic (white)	On HVAC unit in Rm 604 storage closet	None detected	N/A
193, 194	Wrap	On HVAC unit in Rm 604 storage closet	None detected	N/A
195, 196	Wrap/mastic	On hot water heater lines, Rm 604 storage closet	None detected	N/A

Positive Sample Results- 500 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
197, 198	Surfacing	Atrium ceiling	None detected	N/A
199, 200	Floor tile (white w/ beige) & mastic	Mechanical room, storage room adjacent to mechanical and Rm 400	None detected	N/A
201, 202	Cove base mastic	Mechanical room, storage room adjacent to mechanical and Rm 400	None detected	N/A
203, 204	Floor tile (gray w/ gray) & mastic	Classrooms throughout, where found.	None detected	N/A

Positive Sample Results- 400 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
205, 206, 207	Countertop material	Instructor's table, Rm 400, 402, 405	None detected	N/A
208, 209	Floor tile (dark gray) & mastic	Hallway	None detected	N/A
210, 211	Floor tile (black) & mastic	Hallway	None detected	N/A
212, 213	Floor tile (white w/ beige) & mastic	Classrooms throughout, where found.	None detected	N/A
214, 215	Cove base mastic	Associated with brown cove base	None detected	N/A
216, 217	Pipe wrap/mastic	On pipe above drop ceiling in hallway	None detected	N/A
218, 219	Ceiling tile (2x2)	Throughout	None detected	N/A
220, 221	Mastic (gray)	On vent hood exhaust pipe, Rm 403 and Rm 405	None detected	N/A
222, 223	Insulation	Around vent hood exhaust pipe, above ceiling, Rm 403 and Rm 405	None detected	N/A

Positive Sample Results- Cafeteria Breezeway

Sample #	Material Type	Location	Asbestos %	Quantity
224, 225	Floor tile (white w/ blue) & mastic	Throughout	None detected	N/A
226, 227	Cove base mastic	Throughout	None detected	N/A

Positive Sample Results- Exterior & Outbuildings

Sample #	Material Type	Location	Asbestos %	Quantity
228, 229	Caulk (exterior, gray)	400 hall and 500 hall, windows and doors	None detected	N/A
230, 231	Caulk (exterior, brown)	400 hall and 500 hall, brick wall joints	None detected	N/A
232, 233	Caulk (exterior, gray)	Library windows and doors	None detected	N/A
234, 235	Caulk (exterior, white)	Library windows	None detected	N/A
236, 237	Caulk (exterior, white/gray)	300 hall windows	None detected	N/A
238, 239	Caulk (exterior, gray)	300 hall doors	None detected	N/A
240, 241	Caulk (exterior, light gray)	100 hall and front office windows	None detected	N/A
242, 243	Caulk (exterior, black)	Office suite, west side	None detected	N/A
244, 245	Caulk (exterior, black)	Main entry & culinary arts windows	None detected	N/A
246, 247	Caulk (exterior, black)	111 hall windows and doors	None detected	N/A
248, 249	Caulk (exterior, gray)	600 hall windows	None detected	N/A
250, 251	Caulk (exterior, black)	Gym windows and doors	None detected	N/A
252, 253	Caulk (exterior, black)	Weight room area windows and doors	None detected	N/A
254, 260	Shingle	Roof, wood panel shed & shed with yellow door	None detected	N/A
255, 261	Felt	Roof, wood panel shed & shed with yellow door	None detected	N/A
256, 258	Shingle	Roof, yellow vinyl-sided shed & white vinyl-sided shed	None detected	N/A
257, 259	Felt	Roof, yellow vinyl-sided shed & white vinyl-sided shed	None detected	N/A
262, 263	Sealant	Mobile unit, roof perimeter and box vents	None detected	N/A
264, 265	Ceiling tile (gypsum)	Baseball field house, throughout	None detected	N/A
266, 267	Shingle	Roof, baseball field house	None detected	N/A
268, 269	Floor tile & mastic	Baseball fieldhouse, concession and entry area	None detected	N/A
270, 271	Cove base mastic	Baseball fieldhouse	None detected	N/A
272, 273	Surfacing	Mobile unit ceilings	None detected	N/A
274, 275	Floor tile & mastic	Mobile unit entryway	None detected	N/A
276, 277	Sheet vinyl	Mobile unit bathroom	None detected	N/A
278, 279	Drywall & wallpaper	Mobile unit walls	None detected	N/A
280, 281	Carpet glue	Mobile unit, throughout	None detected	N/A

Presumed Asbestos Containing Materials (PACM)

Sample #	Material Type	Location	Asbestos %	Quantity
NA	Glue Puck	Behind Any Wall Mounted Chalk, Cork, and Dry Erase Boards Throughout	PACM	Undetermined
NA	Transite Panels	Behind Metal Skin Window Panel Blanks - Main Office Areas, 300 Wing, 111 Wing, 100 Wing, and Library	PACM	Approx. 95 Panels

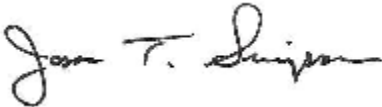
- **Samples 163, 164, 165, and 166 (Built-Up Roofing) are present in all original portions of the structure to include the 600 hallway, office area, guidance hallway, and 300 wing.**
- **Until destructive sampling can take place, any exterior blank window panels are presumed to be transite (ACBM) behind a metal skin. These materials should be tested prior to any disturbance caused by the demolition process.**
- **Until destructive sampling can take place, it should be presumed that any chalkboards throughout the school have mastic pucks behind them that may contain asbestos. If found during the demolition process, these materials should be tested prior to any disturbance.**
- **All quantities are approximate.**

Limitations

To the best of my knowledge, no other asbestos containing materials were found that were sampled in this survey. Before a building is to be renovated or demolished, all asbestos material that will be disturbed should be removed by a North Carolina State Licensed Asbestos Contractor using only licensed workers and supervisors.

If during demolition or remodeling any other suspected asbestos material is discovered, stop work immediately and presume or test those materials for asbestos.

Sincerely,



Jason T. Simpson, Estimator/PM
Enviro Assessments East, Inc.
NC Asbestos Inspector # 12882
NC Asbestos Supervisor # 34329

Sincerely,



Ryan M. Droese, Inspector
Enviro Assessments East, Inc.
NC Asbestos Inspector # 13416

Attachment I

Pamlico County High School

601 Main Street - Bayboro, NC 28515

LEGEND

 Asbestos Floor Tile & Mastic

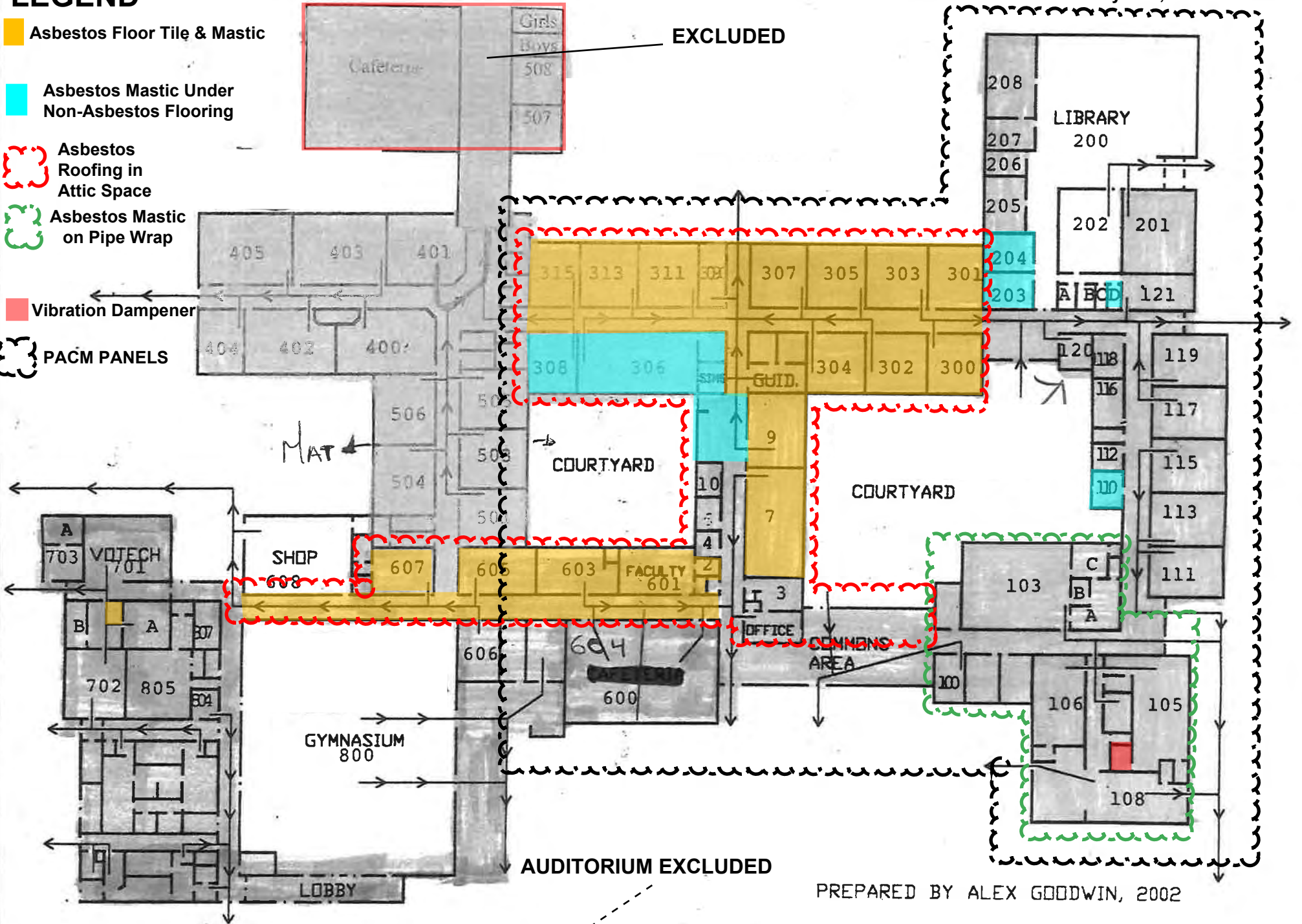
 Asbestos Mastic Under Non-Asbestos Flooring

 Asbestos Roofing in Attic Space

 Asbestos Mastic on Pipe Wrap

 Vibration Dampener

 PACM PANELS



Attachment II

July 22, 2024

Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

CLIENT PROJECT: PCHS, 601 Main St., Bayboro, NC 28515
CEI LAB CODE: B2413801


Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on July 19, 2024. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director



CEI

ASBESTOS ANALYTICAL REPORT

By: Polarized Light Microscopy

Prepared for

Enviro Assessments East, Inc (EAE)

CLIENT PROJECT: PCHS, 601 Main St., Bayboro, NC 28515

LAB CODE: B2413801

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 07/22/24

TOTAL SAMPLES ANALYZED: 281

SAMPLES >1% ASBESTOS: 27

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
1		B2413801.001A	White w/ ,Gray Flecks	Floor Tile	None Detected
		B2413801.001B	Tan	Mastic	None Detected
2		B2413801.002A	White w/ ,Gray Flecks	Floor Tile	None Detected
		B2413801.002B	Tan	Mastic	None Detected
3		B2413801.003A	Brown	Floor Tile	Chrysotile 3%
		B2413801.003B	Black	Mastic	Chrysotile 5%
4		B2413801.004A	Brown	Floor Tile	Chrysotile 3%
		B2413801.004B	Black	Mastic	Chrysotile 5%
5		B2413801.005	Tan	Covebase Mastic	None Detected
6		B2413801.006	Tan	Covebase Mastic	None Detected
7		B2413801.007	Cream-Beige	Tectum Deck	None Detected
8		B2413801.008	Cream-Beige	Tectum Deck	None Detected
9		B2413801.009	White-Yellow	Ceiling Tile	None Detected
10		B2413801.010	White-Yellow	Ceiling Tile	None Detected
11		B2413801.011	White-Beige	Ceiling Tile	None Detected
12		B2413801.012	White-Beige	Ceiling Tile	None Detected
13	Layer 1	B2413801.013	White-Cream	Pipe Wrap	None Detected
	Layer 2	B2413801.013	White-Silver	Pipe Wrap	None Detected
14	Layer 1	B2413801.014	White-Cream	Pipe Wrap	None Detected
	Layer 2	B2413801.014	White-Silver	Pipe Wrap	None Detected
15		B2413801.015A	White w/ ,Blue Flecks	Floor Tile	None Detected
		B2413801.015B	Tan	Mastic	None Detected
16		B2413801.016A	White w/ ,Blue Flecks	Floor Tile	None Detected
		B2413801.016B	Tan	Mastic	None Detected
17		B2413801.017	White-Silver	Pipe Wrap	None Detected
18		B2413801.018	White-Silver	Pipe Wrap	None Detected
19		B2413801.019	Gray	Mastic	None Detected
20		B2413801.020	Gray	Mastic	None Detected



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
21		B2413801.021	Tan	Covebase Mastic	None Detected
22		B2413801.022	Tan	Covebase Mastic	None Detected
23		B2413801.023	White-Beige	Ceiling Tile	None Detected
24		B2413801.024	White-Beige	Ceiling Tile	None Detected
25		B2413801.025	Cream	Covebase Mastic	None Detected
26		B2413801.026	Cream	Covebase Mastic	None Detected
27		B2413801.027	White	Skim	None Detected
28		B2413801.028	White	Skim	None Detected
29	Layer 1	B2413801.029	White	Joint Compound	None Detected
	Layer 2	B2413801.029	White	Drywall	None Detected
	Layer 3	B2413801.029	White	Drywall/Joint Compound	None Detected
30	Layer 1	B2413801.030	White	Joint Compound	None Detected
	Layer 2	B2413801.030	White	Drywall	None Detected
	Layer 3	B2413801.030	White	Drywall/Joint Compound	None Detected
31	Layer 1	B2413801.031	White	Joint Compound	None Detected
	Layer 2	B2413801.031	Tan	Mastic	None Detected
32	Layer 1	B2413801.032	White	Joint Compound	None Detected
	Layer 2	B2413801.032	Tan	Mastic	None Detected
33		B2413801.033A	Black	Floor Tile	None Detected
		B2413801.033B	Tan	Mastic	None Detected
34		B2413801.034A	Black	Floor Tile	None Detected
		B2413801.034B	Tan	Mastic	None Detected
35		B2413801.035A	Gold	Floor Tile	None Detected
		B2413801.035B	Cream	Mastic	None Detected
36		B2413801.036A	Gold	Floor Tile	None Detected
		B2413801.036B	Cream	Mastic	None Detected
37		B2413801.037	Gray	Glue / Mastic	None Detected
38		B2413801.038	Gray	Glue / Mastic	None Detected
39	Layer 1	B2413801.039	White-Silver	Pipe Wrap	None Detected
	Layer 2	B2413801.039	White	Mastic	None Detected
40	Layer 1	B2413801.040	White-Silver	Pipe Wrap	None Detected



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B2413801.040	White	Mastic	None Detected
41		B2413801.041	Red	Fire Stop	None Detected
42		B2413801.042	Red	Fire Stop	None Detected
43		B2413801.043	White	Ceiling Tile	None Detected
44		B2413801.044	White	Ceiling Tile	None Detected
45		B2413801.045	Black,Brown	Backing	None Detected
46		B2413801.046	Black,Brown	Backing	None Detected
47		B2413801.047A	White,Gray Flecks	Floor Tile	None Detected
		B2413801.047B	Yellow	Mastic	None Detected
48		B2413801.048A	White,Gray Flecks	Floor Tile	None Detected
		B2413801.048B	Yellow	Mastic	None Detected
49		B2413801.049	Light Brown	Floor Tile	Chrysotile 5%
50		B2413801.050A	Light Brown	Floor Tile	Chrysotile 5%
		B2413801.050B	Black,Gray	Mastic	Chrysotile 2%
51		B2413801.051A	Black	Floor Tile	None Detected
		B2413801.051B	Yellow	Mastic	None Detected
52		B2413801.052A	Black	Floor Tile	None Detected
		B2413801.052B	Yellow	Mastic	None Detected
53	Layer 1	B2413801.053	Brown	Mastic	None Detected
	Layer 2	B2413801.053	Brown	Leveler	None Detected
54	Layer 1	B2413801.054	Brown	Mastic	None Detected
	Layer 2	B2413801.054	Brown	Leveler	None Detected
55		B2413801.055A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.055B	Black	Mastic	None Detected
56		B2413801.056A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.056B	Black	Mastic	None Detected
57		B2413801.057	White	Surfacing	None Detected
58		B2413801.058	White	Surfacing	None Detected
59	Layer 1	B2413801.059	White	Joint Compound	None Detected
	Layer 2	B2413801.059	Gray,Brown	Drywall	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 3	B2413801.059	White	Drywall/Joint Compound	None Detected
60	Layer 1	B2413801.060	White	Joint Compound	None Detected
	Layer 2	B2413801.060	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.060	White	Drywall/Joint Compound	None Detected
61		B2413801.061	Gray	Slab Material	None Detected
62		B2413801.062	Gray	Slab Material	None Detected
63		B2413801.063	Beige	Cove Base Mastic	None Detected
64		B2413801.064	Beige	Cove Base Mastic	None Detected
65		B2413801.065	Gray	Leveler	None Detected
66		B2413801.066	Gray	Leveler	None Detected
67		B2413801.067A	White,Blue Fleck	Floor Tile	None Detected
		B2413801.067B	Yellow	Mastic	None Detected
68		B2413801.068A	White,Blue Fleck	Floor Tile	None Detected
		B2413801.068B	Yellow	Mastic	None Detected
69		B2413801.069	White	Ceiling Tile	None Detected
70		B2413801.070	White	Ceiling Tile	None Detected
71		B2413801.071	Beige	Cove Base Mastic	None Detected
72		B2413801.072	Beige	Cove Base Mastic	None Detected
73		B2413801.073	Brownish Red	Floor Tile	None Detected
74		B2413801.074	Brownish Red	Floor Tile	None Detected
75		B2413801.075	Brown	Cove Base Mastic	None Detected
76		B2413801.076	Brown	Cove Base Mastic	None Detected
77		B2413801.077A	Pink Streaks	Floor Tile	None Detected
		B2413801.077A	Yellow	Mastic	None Detected
78		B2413801.078A	Pink Streaks	Floor Tile	None Detected
		B2413801.078B	Yellow	Mastic	None Detected
79		B2413801.079	Yellow	Carpet Glue/ Mastic	None Detected
80		B2413801.080	Yellow	Carpet Glue/ Mastic	None Detected
81		B2413801.081A	White,Pink Blue	Floor Tile	None Detected
		B2413801.081B	Yellow	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
82		B2413801.082A	White,Pink Blue	Floor Tile	None Detected
		B2413801.082B	Yellow	Mastic	None Detected
83		B2413801.083	Beige	Cove Base Mastic	None Detected
84		B2413801.084	Beige	Cove Base Mastic	None Detected
85	Layer 1	B2413801.085	White	Joint Compound	None Detected
	Layer 2	B2413801.085	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.085	White	Drywall/Joint Compound	None Detected
86	Layer 1	B2413801.086	White	Joint Compound	None Detected
	Layer 2	B2413801.086	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.086	White	Drywall/Joint Compound	None Detected
87		B2413801.087	White	Ceiling Tile	None Detected
88		B2413801.088	White	Ceiling Tile	None Detected
89		B2413801.089	Gray	Cast Concrete Deck	None Detected
90		B2413801.090	Gray	Cast Concrete Deck	None Detected
91		B2413801.091	Black,Brown	Backing	None Detected
92		B2413801.092	Black,Brown	Backing	None Detected
93		B2413801.093	White	Ceiling Tile	None Detected
94		B2413801.094	White	Ceiling Tile	None Detected
95		B2413801.095	White,Brown	Ceiling Tile	None Detected
96		B2413801.096	White,Brown	Ceiling Tile	None Detected
97	Layer 1	B2413801.097	White	Wrap	None Detected
	Layer 2	B2413801.097	Black	Mastic	Chrysotile 5%
98	Layer 1	B2413801.098	White	Wrap	None Detected
	Layer 2	B2413801.098	Black	Mastic	Chrysotile 5%
99	Layer 1	B2413801.099	White	Pipe Wrap	None Detected
	Layer 2	B2413801.099	Yellow	Mastic	None Detected
100	Layer 1	B2413801.100	White	Pipe Wrap	None Detected
	Layer 2	B2413801.100	Yellow	Mastic	None Detected
101	Layer 1	B2413801.101	White	TSI Wrap	None Detected
	Layer 2	B2413801.101	White	TSI	None Detected
102		B2413801.102	White	TSI	None Detected

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
103		B2413801.103	White	Vibration Dampener	Chrysotile 65%
104		B2413801.104	White	Vibration Dampener	Chrysotile 65%
105		B2413801.105	White	Ceiling Tile	None Detected
106		B2413801.106	White	Ceiling Tile	None Detected
107		B2413801.107A	Beige,Gray Streaks	Floor Tile	None Detected
		B2413801.107B	Yellow	Mastic	None Detected
108		B2413801.108A	Beige,Gray Streaks	Floor Tile	None Detected
		B2413801.108B	Yellow	Mastic	None Detected
109		B2413801.109	Beige	Cove Base Mastic	None Detected
110		B2413801.110	Beige	Cove Base Mastic	None Detected
111		B2413801.111A	White,Black Streaks	Floor Tile	None Detected
		B2413801.111B	Yellow	Mastic	None Detected
112		B2413801.112	White,Black Streaks	Floor Tile	None Detected
113		B2413801.113A	Gray,Blue	Floor Tile	None Detected
		B2413801.113B	Yellow	Mastic	None Detected
114		B2413801.114A	Gray,Blue	Floor Tile	None Detected
		B2413801.114B	Yellow	Mastic	None Detected
115	Layer 1	B2413801.115	White	Joint Compound	None Detected
	Layer 2	B2413801.115	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.115	White	Drywall/Joint Compound	None Detected
116	Layer 1	B2413801.116	White	Joint Compound	None Detected
	Layer 2	B2413801.116	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.116	White	Drywall/Joint Compound	None Detected
117		B2413801.117	Beige	Cove Base Mastic	None Detected
118		B2413801.118	Beige	Cove Base Mastic	None Detected
119		B2413801.119	White,Black Streaks	Floor Tile	None Detected
120		B2413801.120	White,Black Streaks	Floor Tile	None Detected

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
121		B2413801.121A	Black	Floor Tile	None Detected
		B2413801.121B	Yellow	Mastic	None Detected
122		B2413801.122A	Black	Floor Tile	None Detected
		B2413801.122B	Yellow	Mastic	None Detected
123		B2413801.123	Beige	Cove Base Mastic	None Detected
124		B2413801.124	Beige	Cove Base Mastic	None Detected
125		B2413801.125A	Tan	Floor Tile	None Detected
		B2413801.125B	Black	Mastic	Chrysotile 2%
126		B2413801.126A	Tan	Floor Tile	None Detected
		B2413801.126B	Black	Mastic	Chrysotile 2%
127		B2413801.127	White,Brown	Tectum Decking	None Detected
128		B2413801.128	White,Brown	Tectum Decking	None Detected
129		B2413801.129	Tan,Gray	Caulk	None Detected
130		B2413801.130	Tan,Gray	Caulk	None Detected
131		B2413801.131	White,Brown	Ceiling Tile	None Detected
132		B2413801.132	White,Brown	Ceiling Tile	None Detected
133		B2413801.133	White,Gray	Ceiling Tile	None Detected
134		B2413801.134	White,Gray	Ceiling Tile	None Detected
135	Layer 1	B2413801.135	Brown	Cove Base Mastic	None Detected
	Layer 2	B2413801.135	Cream	Cove Base Mastic	None Detected
136	Layer 1	B2413801.136	Brown	Cove Base Mastic	None Detected
	Layer 2	B2413801.136	Cream	Cove Base Mastic	None Detected
137		B2413801.137A	Tan	Floor Tile	None Detected
		B2413801.137B	Black	Mastic	Chrysotile 2%
138		B2413801.138A	Tan	Floor Tile	None Detected
		B2413801.138B	Black	Mastic	Chrysotile 2%
139		B2413801.139	Cream,Gray	Carpet Glue / Leveler	None Detected
140		B2413801.140	Cream,Gray	Carpet Glue / Leveler	None Detected
141	Layer 1	B2413801.141	Off-white,White	Joint Compound	None Detected
	Layer 2	B2413801.141	White,Brown	Drywall	None Detected
	Layer 3	B2413801.141	Off-white,White	Drywall/Joint Compound	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
142	Layer 1	B2413801.142	Off-white,White	Joint Compound	None Detected
	Layer 2	B2413801.142	White,Brown	Drywall	None Detected
	Layer 3	B2413801.142	Off-white,White	Drywall/Joint Compound	None Detected
143		B2413801.143	Black	Floor Tile	None Detected
144		B2413801.144	Black	Floor Tile	None Detected
145		B2413801.145A	White,Black	Floor Tile	None Detected
		B2413801.145B	Yellow	Mastic	None Detected
146		B2413801.146A	White,Black	Floor Tile	None Detected
		B2413801.146B	Yellow	Mastic	None Detected
147	Layer 1	B2413801.147A	Yellow	Mastic	None Detected
	Layer 2	B2413801.147A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.147B	Black	Mastic	None Detected
148	Layer 1	B2413801.148A	Yellow	Mastic	None Detected
	Layer 2	B2413801.148A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.148B	Black	Mastic	None Detected
149	Layer 1	B2413801.149	Cream	Cove Base Mastic	None Detected
	Layer 2	B2413801.149	White	Leveling Compound	None Detected
150	Layer 1	B2413801.150	Cream	Cove Base Mastic	None Detected
	Layer 2	B2413801.150	White	Leveling Compound	None Detected
151		B2413801.151A	Gray,Blue	Floor Tile	None Detected
		B2413801.151B	Yellow	Mastic / Debris	None Detected
152		B2413801.152A	Gray,Blue	Floor Tile	None Detected
		B2413801.152B	Yellow	Mastic / Debris	None Detected
153		B2413801.153A	Yellow	Floor Tile	None Detected
		B2413801.153B	Black	Mastic	Chrysotile 2%
154		B2413801.154A	Yellow	Floor Tile	None Detected
		B2413801.154B	Black	Mastic	Chrysotile 2%
155	Layer 1	B2413801.155A	Yellow	Mastic	None Detected
	Layer 2	B2413801.155A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.155B	Black	Mastic	None Detected
156	Layer 1	B2413801.156A	Yellow	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B2413801.156A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.156B	Black	Mastic	None Detected
157		B2413801.157	White Beige, Cream	Cove Base Mastic	None Detected
158		B2413801.158	White, Cream	Cove Base Mastic	None Detected
159		B2413801.159	Cream	Cove Base Mastic	None Detected
160		B2413801.160	Cream	Cove Base Mastic	None Detected
161	Layer 1	B2413801.161	White	Joint Compound	None Detected
	Layer 2	B2413801.161	White, Brown	Drywall	None Detected
	Layer 3	B2413801.161	White, Brown	Drywall/Joint Compound	None Detected
162		B2413801.162	White, Brown	Drywall	None Detected
163	Layer 1	B2413801.163	Black	Flashing	None Detected
	Layer 2	B2413801.163	Black	Flashing	Chrysotile 5%
164	Layer 1	B2413801.164	Black	Flashing	None Detected
	Layer 2	B2413801.164	Black	Flashing	Chrysotile 5%
165		B2413801.165	Black	Built-Up Roofing	Chrysotile 5%
166		B2413801.166	Black	Built-Up Roofing	Chrysotile 5%
167	Layer 1	B2413801.167	White, Brown	Insulation	None Detected
	Layer 2	B2413801.167	Black	Tar	None Detected
168	Layer 1	B2413801.168	White, Brown	Insulation	None Detected
	Layer 2	B2413801.168	Black	Tar	None Detected
169		B2413801.169	Black	Vapor Barrier	None Detected
170		B2413801.170	Black	Vapor Barrier	None Detected
171		B2413801.171	Green, White Silver	Pipe Wrap	None Detected
172		B2413801.172	Green, White Silver	Pipe Wrap	None Detected
173		B2413801.173	Green, White Silver	Pipe Wrap	None Detected
174		B2413801.174	Green, White Silver	Pipe Wrap	None Detected
175		B2413801.175	Yellow, White Silver	Pipe Wrap	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
176		B2413801.176	Yellow,White Silver	Pipe Wrap	None Detected
177		B2413801.177	White,Silver	Pipe Wrap	None Detected
178		B2413801.178	White,Silver	Pipe Wrap	None Detected
179		B2413801.179	White,Silver	Pipe Wrap	None Detected
180		B2413801.180	White,Silver	Pipe Wrap	None Detected
181		B2413801.181	Red	Fire Stop	None Detected
182		B2413801.182	Red	Fire Stop	None Detected
183		B2413801.183	Tan	Mastic	None Detected
184		B2413801.184	Tan	Mastic	None Detected
185		B2413801.185A	Dark Blue	Floor Tile	None Detected
		B2413801.185B	Yellow	Mastic	None Detected
186		B2413801.186A	Dark Blue	Floor Tile	None Detected
		B2413801.186B	Yellow	Mastic	None Detected
187		B2413801.187A	Light Blue	Floor Tile	None Detected
		B2413801.187B	Yellow	Mastic	None Detected
188		B2413801.188A	Light Blue	Floor Tile	None Detected
		B2413801.188B	Yellow	Mastic	None Detected
189		B2413801.189	Dark Gray	Mastic	None Detected
190		B2413801.190	Dark Gray	Mastic	None Detected
191		B2413801.191	White	Mastic	None Detected
192		B2413801.192	White	Mastic	None Detected
193		B2413801.193	Silver,Tan	Wrap	None Detected
194		B2413801.194	Silver,Tan	Wrap	None Detected
195	Layer 1	B2413801.195	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.195	White	Mastic	None Detected
196	Layer 1	B2413801.196	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.196	White	Mastic	None Detected
197		B2413801.197	White	Surfacing	None Detected
198		B2413801.198	White	Surfacing	None Detected
199		B2413801.199A	White,Beige	Floor Tile	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
		B2413801.199B	Yellow	Mastic	None Detected
200		B2413801.200A	White,Beige	Floor Tile	None Detected
		B2413801.200B	Yellow	Mastic	None Detected
201		B2413801.201	Yellow	Covebase Mastic	None Detected
202		B2413801.202	Yellow	Covebase Mastic	None Detected
203		B2413801.203A	Gray	Floor Tile	None Detected
		B2413801.203B	Yellow	Mastic	None Detected
204		B2413801.204A	Gray	Floor Tile	None Detected
		B2413801.204B	Yellow	Mastic	None Detected
205		B2413801.205	Gray	Countertop Material	None Detected
206		B2413801.206	Gray	Countertop Material	None Detected
207		B2413801.207	Gray	Countertop Material	None Detected
208		B2413801.208A	Dark Gray	Floor Tile	None Detected
		B2413801.208B	Yellow	Mastic	None Detected
209		B2413801.209A	Dark Gray	Floor Tile	None Detected
		B2413801.209B	Yellow	Mastic	None Detected
210		B2413801.210A	Black	Floor Tile	None Detected
		B2413801.210B	Yellow	Mastic	None Detected
211		B2413801.211A	Black	Floor Tile	None Detected
		B2413801.211B	Yellow	Mastic	None Detected
212		B2413801.212A	White,Beige	Floor Tile	None Detected
		B2413801.212B	Yellow	Mastic	None Detected
213		B2413801.213A	White,Beige	Floor Tile	None Detected
		B2413801.213B	Yellow	Mastic	None Detected
214		B2413801.214	Yellow	Covebase Mastic	None Detected
215		B2413801.215	Yellow	Covebase Mastic	None Detected
216	Layer 1	B2413801.216	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.216	Beige	Mastic	None Detected
217	Layer 1	B2413801.217	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.217	Beige	Mastic	None Detected
218		B2413801.218	White	Ceiling Tile	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
219		B2413801.219	White	Ceiling Tile	None Detected
220		B2413801.220	Gray	Mastic	None Detected
221		B2413801.221	Gray	Mastic	None Detected
222		B2413801.222	White	Insulation	None Detected
223		B2413801.223	White	Insulation	None Detected
224		B2413801.224A	White,Blue	Floor Tile	None Detected
		B2413801.224B	Yellow	Mastic	None Detected
225		B2413801.225A	White,Blue	Floor Tile	None Detected
		B2413801.225B	Yellow	Mastic	None Detected
226		B2413801.226	Yellow	Covebase Mastic	None Detected
227		B2413801.227	Yellow	Covebase Mastic	None Detected
228		B2413801.228	Gray	Caulking	None Detected
229		B2413801.229	Gray	Caulking	None Detected
230		B2413801.230	Brown	Caulking	None Detected
231		B2413801.231	Brown	Caulking	None Detected
232		B2413801.232	Gray	Caulking	None Detected
233		B2413801.233	Gray	Caulking	None Detected
234		B2413801.234	White	Caulking	None Detected
235		B2413801.235	White	Caulking	None Detected
236		B2413801.236	White,Gray	Caulk	None Detected
237		B2413801.237	Gray	Caulk	None Detected
238		B2413801.238	Gray	Caulk	None Detected
239		B2413801.239	Gray	Caulk	None Detected
240		B2413801.240	Light Gray	Caulk	None Detected
241		B2413801.241	Light Gray	Caulk	None Detected
242		B2413801.242	Black,Gray	Caulk	None Detected
243		B2413801.243	Black,Gray	Caulk	None Detected
244		B2413801.244	Black,Gray	Caulk	None Detected
245		B2413801.245	Black,Gray	Caulk	None Detected
246		B2413801.246	Black,Gray	Caulk	None Detected
247		B2413801.247	Black,Gray	Caulk	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
248		B2413801.248	Light Gray,Gray	Caulk	None Detected
249		B2413801.249	Light Gray,Gray	Caulk	None Detected
250		B2413801.250	Black,Gray	Caulk	None Detected
251		B2413801.251	Black,Gray	Caulk	None Detected
252		B2413801.252	Black,Dark Gray	Caulk	None Detected
253		B2413801.253	Black,Dark Gray	Caulk	None Detected
254		B2413801.254	Gray,Black	Shingle	None Detected
255		B2413801.255	Black,Brown	Felt	None Detected
256		B2413801.256	Gray,Black	Shingle	None Detected
257		B2413801.257	Black,Brown	Felt	None Detected
258		B2413801.258	Gray,Black	Shingle	None Detected
259		B2413801.259	Black,Brown	Felt	None Detected
260		B2413801.260	Gray,Black	Shingle	None Detected
261		B2413801.261	Black,Brown	Felt	None Detected
262		B2413801.262	Gray,White	Sealant	None Detected
263		B2413801.263	Gray,White	Sealant	None Detected
264		B2413801.264	Tan,Gray	Ceiling Tile	None Detected
265		B2413801.265	Tan,Gray	Ceiling Tile	None Detected
266		B2413801.266	Gray,Black	Shingle	None Detected
267		B2413801.267	Gray,Black	Shingle	None Detected
268		B2413801.268A	White,Off-white	Floor Tile	None Detected
		B2413801.268B	Tan	Mastic	None Detected
269		B2413801.269A	White,Off-white	Floor Tile	None Detected
		B2413801.269B	Tan	Mastic	None Detected
270		B2413801.270	White,Cream	Covebase Mastic	None Detected
271		B2413801.271	White,Cream	Covebase Mastic	None Detected
272		B2413801.272	White	Surfacing Material	None Detected
273		B2413801.273	White	Surfacing Material	None Detected
274		B2413801.274A	White,Off-white	Floor Tile	None Detected
		B2413801.274B	Tan	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
275		B2413801.275A	White,Off-white	Floor Tile	None Detected
		B2413801.275B	Tan	Mastic	None Detected
276		B2413801.276A	Gray,Off-white	Sheet Vinyl	None Detected
		B2413801.276B	Cream	Mastic	None Detected
277		B2413801.277A	Gray,Off-white	Sheet Vinyl	None Detected
		B2413801.277B	Cream	Mastic	None Detected
278	Layer 1	B2413801.278	White,Tan	Wallpaper	None Detected
	Layer 2	B2413801.278	Gray,Tan	Drywall	None Detected
279	Layer 1	B2413801.279	White,Tan	Wallpaper	None Detected
	Layer 2	B2413801.279	Gray,Tan	Drywall	None Detected
280		B2413801.280	Tan,Brown	Carpet Glue	None Detected
281		B2413801.281	Tan,Brown	Carpet Glue	None Detected



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
1 B2413801.001 A	Floor Tile	Homogeneous White w/ ,Gray Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb	None Detected
	Samples B2413801.001 - B2413801.042 analyzed by Shilpa L.						
B2413801.001 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic Calc Carb	None Detected
	2 B2413801.002 A	Floor Tile	Homogeneous White w/ ,Gray Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
B2413801.002 B		Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic Calc Carb
	3 B2413801.003 A	Floor Tile	Homogeneous Brown Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
B2413801.003 B		Mastic	Homogeneous Black Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
	4 B2413801.004 A	Floor Tile	Homogeneous Brown Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.004 B	Mastic	Homogeneous Black Fibrous Bound	2%	Cellulose	60%	Vinyl 33% Calc Carb	5% Chrysotile
5 B2413801.005	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
6 B2413801.006	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
7 B2413801.007	Tectum Deck	Heterogeneous Cream-Beige Fibrous Bound	75%	Cellulose	5%	Paint 20% Binder	None Detected
8 B2413801.008	Tectum Deck	Heterogeneous Cream-Beige Fibrous Bound	75%	Cellulose	5%	Paint 20% Binder	None Detected
9 B2413801.009	Ceiling Tile	Heterogeneous White-Yellow Fibrous Loosely Bound	95%	Fiberglass	5%	Paint	None Detected
10 B2413801.010	Ceiling Tile	Heterogeneous White-Yellow Fibrous Loosely Bound	95%	Fiberglass	5%	Paint	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
11 B2413801.011	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige Fibrous Loosely Bound	10%	Fiberglass	20%	Perlite	
12 B2413801.012	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige Fibrous Loosely Bound	10%	Fiberglass	20%	Perlite	
13 Layer 1 B2413801.013	Pipe Wrap	Heterogeneous	95%	Cellulose	5%	Paint	None Detected
		White-Cream Fibrous Bound					
Layer 2 B2413801.013	Pipe Wrap	Heterogeneous	85%	Cellulose	10%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
14 Layer 1 B2413801.014	Pipe Wrap	Heterogeneous	95%	Cellulose	5%	Paint	None Detected
		White-Cream Fibrous Bound					
Layer 2 B2413801.014	Pipe Wrap	Heterogeneous	85%	Cellulose	10%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
15 B2413801.015 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		White w/ ,Blue Flecks Fibrous Bound			38%	Calc Carb	

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.015 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
16 B2413801.016 A	Floor Tile	Homogeneous White w/ ,Blue Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.016 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
17 B2413801.017	Pipe Wrap	Heterogeneous White-Silver Fibrous Bound	75% 5%	Cellulose Fiberglass	20%	Metal Foil	None Detected
18 B2413801.018	Pipe Wrap	Heterogeneous White-Silver Fibrous Bound	75% 5%	Cellulose Fiberglass	20%	Metal Foil	None Detected
19 B2413801.019	Mastic	Homogeneous Gray Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
20 B2413801.020	Mastic	Homogeneous Gray Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
21 B2413801.021	Covebase Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan			38%	Calc Carb	
		Fibrous					
		Bound					
22 B2413801.022	Covebase Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan			38%	Calc Carb	
		Fibrous					
		Bound					
23 B2413801.023	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige	10%	Fiberglass	20%	Perlite	
		Fibrous					
		Loosely Bound					
24 B2413801.024	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige	10%	Fiberglass	20%	Perlite	
		Fibrous					
		Loosely Bound					
25 B2413801.025	Covebase Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Cream			38%	Calc Carb	
		Fibrous					
		Bound					
26 B2413801.026	Covebase Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Cream			38%	Calc Carb	
		Fibrous					
		Bound					
27 B2413801.027	Skim	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White			75%	Binder	
		Fibrous			20%	Perlite	
		Bound					



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
28 B2413801.028	Skim	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White			75%	Binder	
		Fibrous			20%	Perlite	
		Bound					
29 Layer 1 B2413801.029	Joint Compound	Homogeneous	2%	Cellulose	80%	Calc Carb	None Detected
		White			18%	Binder	
		Fibrous					
		Bound					
Layer 2 B2413801.029	Drywall	Heterogeneous	10%	Cellulose	90%	Gypsum	None Detected
		White					
		Fibrous					
		Bound					
Layer 3 B2413801.029	Drywall/Joint Compound	Heterogeneous	10%	Cellulose	15%	Calc Carb	None Detected
		White			10%	Binder	
		Fibrous			65%	Gypsum	
		Bound					
30 Layer 1 B2413801.030	Joint Compound	Homogeneous	2%	Cellulose	80%	Calc Carb	None Detected
		White			18%	Binder	
		Fibrous					
		Bound					
Layer 2 B2413801.030	Drywall	Heterogeneous	10%	Cellulose	90%	Gypsum	None Detected
		White					
		Fibrous					
		Bound					
Layer 3 B2413801.030	Drywall/Joint Compound	Heterogeneous	10%	Cellulose	15%	Calc Carb	None Detected
		White			10%	Binder	
		Fibrous			65%	Gypsum	
		Bound					



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
31 Layer 1 B2413801.031	Joint Compound	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White Fibrous Bound			80%	Calc Carb 15% Binder	
Layer 2 B2413801.031	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
32 Layer 1 B2413801.032	Joint Compound	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White Fibrous Bound			80%	Calc Carb 15% Binder	
Layer 2 B2413801.032	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
33 B2413801.033 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Black Fibrous Bound			38%	Calc Carb	
B2413801.033 B	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
34 B2413801.034 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Black Fibrous Bound			38%	Calc Carb	

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.034 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
35 B2413801.035 A	Floor Tile	Homogeneous Gold Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.035 B	Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
36 B2413801.036 A	Floor Tile	Homogeneous Gold Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.036 B	Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
37 B2413801.037	Glue / Mastic	Heterogeneous Gray Fibrous Bound	2%	Cellulose	60%	Binder 38% Calc Carb	None Detected
38 B2413801.038	Glue / Mastic	Heterogeneous Gray Fibrous Bound	2%	Cellulose	60%	Binder 38% Calc Carb	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
39 Layer 1 B2413801.039	Pipe Wrap	Heterogeneous	75%	Cellulose	20%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
Layer 2 B2413801.039	Mastic	Homogeneous	2%	Talc	60%	Mastic	None Detected
		White Fibrous Bound			38%	Calc Carb	
40 Layer 1 B2413801.040	Pipe Wrap	Heterogeneous	75%	Cellulose	20%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
Layer 2 B2413801.040	Mastic	Homogeneous	2%	Talc	60%	Mastic	None Detected
		White Fibrous Bound			38%	Calc Carb	
41 B2413801.041	Fire Stop	Homogeneous	<1%	Cellulose	95%	Binder	None Detected
		Red Fibrous Bound			5%	Silicates	
42 B2413801.042	Fire Stop	Homogeneous	<1%	Cellulose	95%	Binder	None Detected
		Red Fibrous Bound			5%	Silicates	
43 B2413801.043	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	

Samples B2413801.043 - B2413801.130 analyzed by R.Steele.



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
44 B2413801.044	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
45 B2413801.045	Backing	Heterogeneous	90%	Cellulose	10%	Tar	None Detected
		Black,Brown Fibrous Bound					
46 B2413801.046	Backing	Heterogeneous	90%	Cellulose	10%	Tar	None Detected
		Black,Brown Fibrous Bound					
47 B2413801.047 A	Floor Tile	Homogeneous			100%	Vinyl	None Detected
		White,Gray Flecks Non-fibrous Tightly Bound					
B2413801.047 B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow Non-fibrous Bound					
48 B2413801.048 A	Floor Tile	Homogeneous			100%	Vinyl	None Detected
		White,Gray Flecks Non-fibrous Tightly Bound					
B2413801.048 B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow Non-fibrous Bound					

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
49 B2413801.049	Floor Tile	Homogeneous Light Brown Non-fibrous Tightly Bound	95%	Vinyl	5% Chrysotile
No mastic present.					
50 B2413801.050 A	Floor Tile	Homogeneous Light Brown Non-fibrous Tightly Bound	95%	Vinyl	5% Chrysotile
B2413801.050 B	Mastic	Homogeneous Black, Gray Non-fibrous Bound	98%	Mastic	2% Chrysotile
51 B2413801.051 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.051 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
52 B2413801.052 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.052 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
53 Layer 1 B2413801.053	Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.053	Leveler	Homogeneous	80%	Binder	None Detected
		Brown Non-fibrous Bound	20%	Calc Carb	
54 Layer 1 B2413801.054	Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.054	Leveler	Homogeneous	80%	Binder	None Detected
		Brown Non-fibrous Bound	20%	Calc Carb	
55 B2413801.055 A	Floor Tile	Homogeneous	92%	Vinyl	8% Chrysotile
		Dark Brown Non-fibrous Tightly Bound			
B2413801.055 B	Mastic	Homogeneous	100%	Mastic	None Detected
		Black Non-fibrous Bound			
56 B2413801.056 A	Floor Tile	Homogeneous	92%	Vinyl	8% Chrysotile
		Dark Brown Non-fibrous Tightly Bound			

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.056 B	Mastic	Homogeneous Black Non-fibrous Bound	100%	Mastic	None Detected
57 B2413801.057	Surfacing	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
58 B2413801.058	Surfacing	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
59 Layer 1 B2413801.059	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
Layer 2 B2413801.059	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose 85% Gypsum	None Detected
Layer 3 B2413801.059	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose 73% 10% 2% Gypsum Calc Carb Paint	None Detected
60 Layer 1 B2413801.060	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
Layer 2 B2413801.060	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.060	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum	None Detected
61 B2413801.061	Slab Material	Homogeneous Gray Non-fibrous Tightly Bound			70%	Silicates	None Detected
62 B2413801.062	Slab Material	Homogeneous Gray Non-fibrous Tightly Bound			30%	Binder	None Detected
63 B2413801.063	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
64 B2413801.064	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
65 B2413801.065	Leveler	Homogeneous Gray Non-fibrous Bound			100%	Binder	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous	Non-Fibrous			
66 B2413801.066	Leveler	Homogeneous Gray Non-fibrous Bound	100%	Binder		None Detected	
67 B2413801.067 A	Floor Tile	Homogeneous White,Blue Fleck Non-fibrous Tightly Bound	100%	Vinyl		None Detected	
B2413801.067 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic		None Detected	
68 B2413801.068 A	Floor Tile	Homogeneous White,Blue Fleck Non-fibrous Tightly Bound	100%	Vinyl		None Detected	
B2413801.068 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic		None Detected	
69 B2413801.069	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected
70 B2413801.070	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
71 B2413801.071	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
72 B2413801.072	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
73 B2413801.073	Floor Tile	Homogeneous Brownish Red Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
74 B2413801.074	Floor Tile	Homogeneous Brownish Red Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
75 B2413801.075	Cove Base Mastic	Homogeneous Brown Non-fibrous Bound	100%	Mastic	None Detected
76 B2413801.076	Cove Base Mastic	Homogeneous Brown Non-fibrous Bound	100%	Mastic	None Detected
77 B2413801.077 A	Floor Tile	Homogeneous Pink Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.077 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
78 B2413801.078 A	Floor Tile	Homogeneous Pink Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.078 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
79 B2413801.079	Carpet Glue/ Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
80 B2413801.080	Carpet Glue/ Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
81 B2413801.081 A	Floor Tile	Homogeneous White, Pink Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.081 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
82 B2413801.082 A	Floor Tile	Homogeneous White,Pink Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.082 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
83 B2413801.083	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
84 B2413801.084	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
85 Layer 1 B2413801.085	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
Layer 2 B2413801.085	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose 85% Gypsum	None Detected
Layer 3 B2413801.085	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose 73% Gypsum 10% Calc Carb 2% Paint	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
86 Layer 1 B2413801.086	Joint Compound	Heterogeneous			60%	Binder	None Detected
		White			35%	Calc Carb	
		Non-fibrous Bound			5%	Paint	
86 Layer 2 B2413801.086	Drywall	Heterogeneous	15%	Cellulose	85%	Gypsum	None Detected
		Gray,Brown					
		Fibrous Bound					
86 Layer 3 B2413801.086	Drywall/Joint Compound	Heterogeneous	15%	Cellulose	73%	Gypsum	None Detected
		White			10%	Calc Carb	
		Fibrous			2%	Paint	
		Bound					
87 B2413801.087	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White	20%	Fiberglass	5%	Binder	
		Fibrous					
		Loosely Bound					
88 B2413801.088	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White	20%	Fiberglass	5%	Binder	
		Fibrous					
		Loosely Bound					
89 B2413801.089	Cast Concrete Deck	Homogeneous			70%	Silicates	None Detected
		Gray			30%	Binder	
		Non-fibrous					
		Tightly Bound					
90 B2413801.090	Cast Concrete Deck	Homogeneous			70%	Silicates	None Detected
		Gray			30%	Binder	
		Non-fibrous					
		Tightly Bound					

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
91 B2413801.091	Backing	Heterogeneous	70%	Cellulose	20%	Tar	None Detected
		Black,Brown Fibrous Bound	10%	Fiberglass			
92 B2413801.092	Backing	Heterogeneous	70%	Cellulose	20%	Tar	None Detected
		Black,Brown Fibrous Bound	10%	Fiberglass			
93 B2413801.093	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
94 B2413801.094	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
95 B2413801.095	Ceiling Tile	Heterogeneous	15%	Cellulose	80%	Gypsum	None Detected
		White,Brown Fibrous Bound	5%	Fiberglass			
96 B2413801.096	Ceiling Tile	Heterogeneous	15%	Cellulose	80%	Gypsum	None Detected
		White,Brown Fibrous Bound	5%	Fiberglass			
97 Layer 1 B2413801.097	Wrap	Homogeneous	90%	Cellulose	10%	Metal Foil	None Detected
		White Fibrous Bound					



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 B2413801.097	Mastic	Homogeneous Black Non-fibrous Bound	95%		Tar		5% Chrysotile
98 Layer 1 B2413801.098	Wrap	Homogeneous White Fibrous Bound	90%	Cellulose	10%	Metal Foil	None Detected
Layer 2 B2413801.098	Mastic	Homogeneous Black Non-fibrous Bound	95%		Tar		5% Chrysotile
99 Layer 1 B2413801.099	Pipe Wrap	Homogeneous White Fibrous Bound	80%	Cellulose	10%	Metal Foil Paint	None Detected
Layer 2 B2413801.099	Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected
100 Layer 1 B2413801.100	Pipe Wrap	Homogeneous White Fibrous Bound	80%	Cellulose	10%	Metal Foil Paint	None Detected
Layer 2 B2413801.100	Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
101 Layer 1 B2413801.101	TSI Wrap	Homogeneous	90%	Cellulose	10%	Paint	None Detected
		White Fibrous Bound					
Layer 2 B2413801.101	TSI	Homogeneous	15%	Fiberglass	55%	Binder	None Detected
		White Fibrous Loosely Bound	10%	Mineral Wool	20%	Calc Carb	
102 B2413801.102	TSI	Homogeneous	15%	Fiberglass	55%	Binder	None Detected
		White Fibrous Loosely Bound	10%	Mineral Wool	20%	Calc Carb	
103 B2413801.103	Vibration Dampener	Homogeneous	20%	Synthetic Fiber	15%	Binder	65% Chrysotile
		White Fibrous Loosely Bound					
104 B2413801.104	Vibration Dampener	Homogeneous	20%	Synthetic Fiber	15%	Binder	65% Chrysotile
		White Fibrous Loosely Bound					
105 B2413801.105	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
106 B2413801.106	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
107 B2413801.107 A	Floor Tile	Homogeneous Beige,Gray Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.107 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
108 B2413801.108 A	Floor Tile	Homogeneous Beige,Gray Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.108 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
109 B2413801.109	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
110 B2413801.110	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
111 B2413801.111 A	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.111 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
112 B2413801.112	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
113 B2413801.113 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.113 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
114 B2413801.114 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.114 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
115 Layer 1 B2413801.115	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 B2413801.115	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.115	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum	None Detected
116 Layer 1 B2413801.116	Joint Compound	Heterogeneous White Non-fibrous Bound			60%	Binder	None Detected
					35%	Calc Carb	
					5%	Paint	
Layer 2 B2413801.116	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.116	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum	None Detected
					10%	Calc Carb	
					2%	Paint	
117 B2413801.117	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
118 B2413801.118	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
119 B2413801.119	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
120 B2413801.120	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
121 B2413801.121 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.121 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
122 B2413801.122 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.122 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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			Fibrous	Non-Fibrous	
123 B2413801.123	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
124 B2413801.124	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
125 B2413801.125 A	Floor Tile	Homogeneous Tan Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.125 B	Mastic	Homogeneous Black Non-fibrous Bound	98%	Mastic	2% Chrysotile
126 B2413801.126 A	Floor Tile	Homogeneous Tan Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.126 B	Mastic	Homogeneous Black Non-fibrous Bound	98%	Mastic	2% Chrysotile
127 B2413801.127	Tectum Decking	Heterogeneous White,Brown Fibrous Bound	80%	Cellulose 20% Binder	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
128 B2413801.128	Tectum Decking	Heterogeneous White,Brown Fibrous Bound	80%	Cellulose	20%	Binder	None Detected
129 B2413801.129	Caulk	Heterogeneous Tan,Gray Non-fibrous Bound			98%	Caulk	None Detected
					2%	Paint	
130 B2413801.130	Caulk	Heterogeneous Tan,Gray Non-fibrous Bound			98%	Caulk	None Detected
					2%	Paint	
131 B2413801.131	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
Samples B2413801.131 - B2413801.182 analyzed by N. Moore.							
132 B2413801.132	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
133 B2413801.133	Ceiling Tile	Heterogeneous White,Gray Fibrous Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Paint	
134 B2413801.134	Ceiling Tile	Heterogeneous White,Gray Fibrous Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Paint	

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			Fibrous	Non-Fibrous	
135 Layer 1 B2413801.135	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.135	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Cream Non-fibrous Bound			
136 Layer 1 B2413801.136	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.136	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Cream Non-fibrous Bound			
137 B2413801.137 A	Floor Tile	Homogeneous	100%	Vinyl	None Detected
		Tan Non-fibrous Tightly Bound			
B2413801.137 B	Mastic	Heterogeneous	98%	Tar	2% Chrysotile
138 B2413801.138 A	Floor Tile	Homogeneous	100%	Vinyl	None Detected
		Tan Non-fibrous Tightly Bound			



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			Fibrous	Non-Fibrous			
B2413801.138 B	Mastic	Heterogeneous Black Non-fibrous Bound	98%	Tar	2% Chrysotile		
139 B2413801.139	Carpet Glue / Leveler	Heterogeneous Cream,Gray Non-fibrous Bound	75%	Mastic	None Detected		
Unable to separate carpet glue and leveler.							
140 B2413801.140	Carpet Glue / Leveler	Heterogeneous Cream,Gray Non-fibrous Bound	75%	Mastic	None Detected		
Unable to separate carpet glue and leveler.							
141 Layer 1 B2413801.141	Joint Compound	Heterogeneous Off-white,White Non-fibrous Bound	60%	Binder	None Detected		
			35%	Calc Carb			
			5%	Paint			
Layer 2 B2413801.141	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
			2%	Fiberglass			
Layer 3 B2413801.141	Drywall/Joint Compound	Heterogeneous Off-white,White Fibrous Bound	20%	Cellulose	73%	Gypsum	None Detected
			2%	Fiberglass	5%	Calc Carb	
					<1%	Paint	
142 Layer 1 B2413801.142	Joint Compound	Heterogeneous Off-white,White Non-fibrous Bound	60%	Binder	None Detected		
			35%	Calc Carb			
			5%	Paint			



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			Fibrous	Non-Fibrous		
Layer 2 B2413801.142	Drywall	Heterogeneous White,Brown Fibrous Bound	20% 2%	Cellulose Fiberglass	78% Gypsum	None Detected
Layer 3 B2413801.142	Drywall/Joint Compound	Heterogeneous Off-white,White Fibrous Bound	20% 2%	Cellulose Fiberglass	73% 5% <1% Gypsum Calc Carb Paint	None Detected
143 B2413801.143	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound			100% Vinyl	None Detected
No mastic present.						
144 B2413801.144	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound			100% Vinyl	None Detected
No mastic present.						
145 B2413801.145 A	Floor Tile	Homogeneous White,Black Non-fibrous Tightly Bound			100% <1% Vinyl Wax	None Detected
B2413801.145 B	Mastic	Homogeneous Yellow Non-fibrous Bound			100% Mastic	None Detected
146 B2413801.146 A	Floor Tile	Homogeneous White,Black Non-fibrous Tightly Bound			100% <1% Vinyl Wax	None Detected



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			Fibrous	Non-Fibrous	
B2413801.146 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
147 Layer 1 B2413801.147 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.147 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound	92%	Vinyl	8% Chrysotile
B2413801.147 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose Tar	100% None Detected
148 Layer 1 B2413801.148 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.148 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound	92%	Vinyl	8% Chrysotile
B2413801.148 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose Tar	100% None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
149 Layer 1 B2413801.149	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.149	Leveling Compound	Homogeneous White Non-fibrous Bound	80% 20%	Binder Silicates	None Detected
150 Layer 1 B2413801.150	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.150	Leveling Compound	Homogeneous White Non-fibrous Bound	80% 20%	Binder Silicates	None Detected
151 B2413801.151 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.151 B	Mastic / Debris	Heterogeneous Yellow Non-fibrous Bound	10% 60% 30%	Cellulose Mastic Non-Fibrous Debris	None Detected
Unable to separate mastic and debris.					
152 B2413801.152 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
B2413801.152 B	Mastic / Debris	Heterogeneous Yellow Non-fibrous Bound	10%	Cellulose	60% Mastic 30% Non-Fibrous Debris	None Detected
Unable to separate mastic and debris.						
153 B2413801.153 A	Floor Tile	Homogeneous Yellow Non-fibrous Tightly Bound		100%	Vinyl	None Detected
B2413801.153 B	Mastic	Heterogeneous Black Non-fibrous Bound		98%	Tar	2% Chrysotile
154 B2413801.154 A	Floor Tile	Homogeneous Yellow Non-fibrous Tightly Bound		100%	Vinyl	None Detected
B2413801.154 B	Mastic	Heterogeneous Black Non-fibrous Bound		98%	Tar	2% Chrysotile
155 Layer 1 B2413801.155 A	Mastic	Homogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
Layer 2 B2413801.155 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound		92%	Vinyl	8% Chrysotile

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
B2413801.155 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
156 Layer 1 B2413801.156 A	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
Layer 2 B2413801.156 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound			92%	Vinyl	8% Chrysotile
B2413801.156 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
157 B2413801.157	Cove Base Mastic	Heterogeneous White Beige, Cream Non-fibrous Bound			90%	Mastic	None Detected
					10%	Paint	
158 B2413801.158	Cove Base Mastic	Heterogeneous White, Cream Non-fibrous Bound			90%	Mastic	None Detected
					10%	Paint	
159 B2413801.159	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound			100%	Mastic	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
160 B2413801.160	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic			None Detected
161 Layer 1 B2413801.161	Joint Compound	Homogeneous White Non-fibrous Bound	65%	Binder	35%	Calc Carb	None Detected
Layer 2 B2413801.161	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
Layer 3 B2413801.161	Drywall/Joint Compound	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	73%	Gypsum	None Detected
162 B2413801.162	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
Sample appears to be drywall only. No joint compound only.							
163 Layer 1 B2413801.163	Flashing	Heterogeneous Black Non-fibrous Bound	20%	Cellulose	80%	Tar	None Detected
Layer 2 B2413801.163	Flashing	Heterogeneous Black Non-fibrous Bound			95%	Tar	5% Chrysotile

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous	Cellulose	Non-Fibrous	Tar	
164 Layer 1 B2413801.164	Flashing	Heterogeneous Black Non-fibrous Bound	20%	Cellulose	80%	Tar	None Detected
Layer 2 B2413801.164	Flashing	Heterogeneous Black Non-fibrous Bound			95%	Tar	5% Chrysotile
165 B2413801.165	Built-Up Roofing	Heterogeneous Black Non-fibrous Bound	10%	Cellulose	85%	Tar	5% Chrysotile
166 B2413801.166	Built-Up Roofing	Heterogeneous Black Non-fibrous Bound	10%	Cellulose	85%	Tar	5% Chrysotile
167 Layer 1 B2413801.167	Insulation	Heterogeneous White,Brown Fibrous Loosely Bound	98%	Cellulose	2%	Binder	None Detected
Layer 2 B2413801.167	Tar	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
168 Layer 1 B2413801.168	Insulation	Heterogeneous White,Brown Fibrous Loosely Bound	98%	Cellulose	2%	Binder	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 B2413801.168	Tar	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
169 B2413801.169	Vapor Barrier	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
170 B2413801.170	Vapor Barrier	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
171 B2413801.171	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected
172 B2413801.172	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected
173 B2413801.173	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
174 B2413801.174	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Green,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
175 B2413801.175	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Yellow,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
176 B2413801.176	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Yellow,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
177 B2413801.177	Pipe Wrap	Heterogeneous	55%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	<1%	Mastic	
		Fibrous Bound					
178 B2413801.178	Pipe Wrap	Heterogeneous	55%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	<1%	Mastic	
		Fibrous Bound					
179 B2413801.179	Pipe Wrap	Heterogeneous	52%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	3%	Binder	
		Fibrous			<1%	Mastic	
		Bound					
180 B2413801.180	Pipe Wrap	Heterogeneous	52%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	3%	Binder	
		Fibrous			<1%	Mastic	
		Bound					

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
181 B2413801.181	Fire Stop	Homogeneous Red Non-fibrous Bound	2%	Fiberglass	98% Caulk	None Detected
182 B2413801.182	Fire Stop	Homogeneous Red Non-fibrous Bound	2%	Fiberglass	98% Caulk	None Detected
183 B2413801.183	Mastic	Homogeneous Tan Non-fibrous Bound		100%	Mastic	None Detected
Samples B2413801.183 - B2413801.235 analyzed by Z. Heinz.						
184 B2413801.184	Mastic	Homogeneous Tan Non-fibrous Bound		100%	Mastic	None Detected
185 B2413801.185 A	Floor Tile	Homogeneous Dark Blue Non-fibrous Bound		100%	Vinyl	None Detected
B2413801.185 B	Mastic	Homogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
186 B2413801.186 A	Floor Tile	Homogeneous Dark Blue Non-fibrous Bound		100%	Vinyl	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

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			Fibrous	Non-Fibrous	
B2413801.186 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
187 B2413801.187 A	Floor Tile	Homogeneous Light Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.187 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
188 B2413801.188 A	Floor Tile	Homogeneous Light Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.188 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
189 B2413801.189	Mastic	Homogeneous Dark Gray Non-fibrous Bound	100%	Mastic	None Detected
190 B2413801.190	Mastic	Homogeneous Dark Gray Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
191 B2413801.191	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
192 B2413801.192	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
193 B2413801.193	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
194 B2413801.194	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
195 Layer 1 B2413801.195	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
Layer 2 B2413801.195	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
196 Layer 1 B2413801.196	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
Layer 2 B2413801.196	Mastic	Homogeneous White Non-fibrous Bound	100%	Mastic	None Detected
197 B2413801.197	Surfacing	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Foam Paint	None Detected
198 B2413801.198	Surfacing	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Foam Paint	None Detected
199 B2413801.199 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.199 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
200 B2413801.200 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.200 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
201 B2413801.201	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
202 B2413801.202	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
203 B2413801.203 A	Floor Tile	Homogeneous Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.203 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
204 B2413801.204 A	Floor Tile	Homogeneous Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.204 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
205 B2413801.205	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
206 B2413801.206	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected
207 B2413801.207	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected
208 B2413801.208 A	Floor Tile	Homogeneous Dark Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.208 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
209 B2413801.209 A	Floor Tile	Homogeneous Dark Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.209 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
210 B2413801.210 A	Floor Tile	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected

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			Fibrous	Non-Fibrous	
B2413801.210 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
211 B2413801.211 A	Floor Tile	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.211 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
212 B2413801.212 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.212 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
213 B2413801.213 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.213 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
214 B2413801.214	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic			None Detected
215 B2413801.215	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic			None Detected
216 Layer 1 B2413801.216	Wrap	Heterogeneous Silver, Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
Layer 2 B2413801.216	Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic			None Detected
217 Layer 1 B2413801.217	Wrap	Heterogeneous Silver, Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
Layer 2 B2413801.217	Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic			None Detected
218 B2413801.218	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Paint	None Detected

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			Fibrous	Non-Fibrous		
219 B2413801.219	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	
220 B2413801.220	Mastic	Homogeneous			100%	None Detected
		Gray Non-fibrous Bound			Mastic	
221 B2413801.221	Mastic	Homogeneous			100%	None Detected
		Gray Non-fibrous Bound			Mastic	
222 B2413801.222	Insulation	Homogeneous	100%	Fiberglass		None Detected
		White Fibrous Loosely Bound				
223 B2413801.223	Insulation	Homogeneous	100%	Fiberglass		None Detected
		White Fibrous Loosely Bound				
224 B2413801.224 A	Floor Tile	Homogeneous			100%	None Detected
		White,Blue Non-fibrous Bound			Vinyl	
B2413801.224 B	Mastic	Homogeneous			100%	None Detected
		Yellow Non-fibrous Bound			Mastic	

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
225 B2413801.225 A	Floor Tile	Homogeneous White,Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.225 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
226 B2413801.226	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
227 B2413801.227	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
228 B2413801.228	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
229 B2413801.229	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
230 B2413801.230	Caulking	Homogeneous Brown Non-fibrous Bound	100%	Caulk	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
231 B2413801.231	Caulking	Homogeneous Brown Non-fibrous Bound	100%	Caulk	None Detected
232 B2413801.232	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
233 B2413801.233	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
234 B2413801.234	Caulking	Homogeneous White Non-fibrous Bound	100%	Caulk	None Detected
235 B2413801.235	Caulking	Homogeneous White Non-fibrous Bound	100%	Caulk	None Detected
236 B2413801.236	Caulk	Heterogeneous White, Gray Non-fibrous Bound	100%	Caulk	None Detected
Samples B2413801.236-B2413801.281 analyzed by J. Cox					
237 B2413801.237	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
238 B2413801.238	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
239 B2413801.239	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
240 B2413801.240	Caulk	Heterogeneous Light Gray Non-fibrous Bound	100%	Caulk	None Detected
241 B2413801.241	Caulk	Heterogeneous Light Gray Non-fibrous Bound	100%	Caulk	None Detected
242 B2413801.242	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected
243 B2413801.243	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected
244 B2413801.244	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected



CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %	
			Fibrous	Non-Fibrous		
245 B2413801.245	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected	
246 B2413801.246	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
247 B2413801.247	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
248 B2413801.248	Caulk	Heterogeneous Light Gray,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
249 B2413801.249	Caulk	Heterogeneous Light Gray,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
250 B2413801.250	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
251 B2413801.251	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
252 B2413801.252	Caulk	Heterogeneous Black,Dark Gray Non-fibrous Bound	<1%	Talc	100%	Caulk	None Detected
253 B2413801.253	Caulk	Heterogeneous Black,Dark Gray Non-fibrous Bound	<1%	Talc	100%	Caulk	None Detected
254 B2413801.254	Shingle	Heterogeneous Gray,Black Fibrous Bound	40%	Fiberglass	40%	Tar	None Detected
			10%	Cellulose	10%	Gravel	
255 B2413801.255	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
256 B2413801.256	Shingle	Heterogeneous Gray,Black Fibrous Bound	40%	Fiberglass	40%	Tar	None Detected
			10%	Cellulose	10%	Gravel	
257 B2413801.257	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
258 B2413801.258	Shingle	Heterogeneous Gray,Black Fibrous Bound	40%	Fiberglass	40%	Tar	None Detected
			10%	Cellulose	10%	Gravel	



CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
259 B2413801.259	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
260 B2413801.260	Shingle	Heterogeneous Gray,Black Fibrous Bound	40%	Fiberglass	40%	Tar	None Detected
261 B2413801.261	Felt	Heterogeneous Black,Brown Fibrous Bound	40%	Cellulose	10%	Gravel	None Detected
262 B2413801.262	Sealant	Heterogeneous Gray,White Non-fibrous Bound	65%	Cellulose	35%	Tar	None Detected
263 B2413801.263	Sealant	Heterogeneous Gray,White Non-fibrous Bound			100%	Binder	None Detected
264 B2413801.264	Ceiling Tile	Heterogeneous Tan,Gray Fibrous Bound	<1%			Paint	None Detected
265 B2413801.265	Ceiling Tile	Heterogeneous Tan,Gray Fibrous Bound	15%	Cellulose	80%	Gypsum	None Detected
			5%	Fiberglass			

ASBESTOS BULK ANALYSIS

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Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
266 B2413801.266	Shingle	Heterogeneous	40%	Fiberglass	40%	Tar	None Detected
		Gray,Black Fibrous Bound	10%	Cellulose	10%	Gravel	
267 B2413801.267	Shingle	Heterogeneous	40%	Fiberglass	40%	Tar	None Detected
		Gray,Black Fibrous Bound	10%	Cellulose	10%	Gravel	
268 B2413801.268 A	Floor Tile	Heterogeneous			100%	Vinyl	None Detected
		White,Off-white Non-fibrous Bound					
B2413801.268 B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Tan Non-fibrous Bound					
B2413801.269 A	Floor Tile	Heterogeneous			100%	Vinyl	None Detected
		White,Off-white Non-fibrous Bound					
B2413801.269 B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Tan Non-fibrous Bound					
270 B2413801.270	Covebase Mastic	Heterogeneous			100%	Mastic	None Detected
		White,Cream Non-fibrous Bound					

ASBESTOS BULK ANALYSIS

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Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
271 B2413801.271	Covebase Mastic	Heterogeneous White, Cream Non-fibrous Bound	100%	Mastic	None Detected
272 B2413801.272	Surfacing Material	Heterogeneous White Non-fibrous Bound	65% 35%	Binder Calc Carb	None Detected
273 B2413801.273	Surfacing Material	Heterogeneous White Non-fibrous Bound	65% 35%	Binder Calc Carb	None Detected
274 B2413801.274 A	Floor Tile	Heterogeneous White, Off-white Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.274 B	Mastic	Heterogeneous Tan Non-fibrous Bound	100%	Mastic	None Detected
275 B2413801.275 A	Floor Tile	Heterogeneous White, Off-white Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.275 B	Mastic	Heterogeneous Tan Non-fibrous Bound	100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous		Non-Fibrous	
276 B2413801.276 A	Sheet Vinyl	Heterogeneous Gray,Off-white Non-fibrous Bound			100% Vinyl	None Detected
B2413801.276 B	Mastic	Heterogeneous Cream Non-fibrous Bound	10%	Cellulose	90% Mastic	None Detected
277 B2413801.277 A	Sheet Vinyl	Heterogeneous Gray,Off-white Non-fibrous Bound			100% Vinyl	None Detected
B2413801.277 B	Mastic	Heterogeneous Cream Non-fibrous Bound	10%	Cellulose	90% Mastic	None Detected
278 Layer 1 B2413801.278	Wallpaper	Heterogeneous White,Tan Fibrous Bound	100%	Cellulose	<1% Paint	None Detected
Layer 2 B2413801.278	Drywall	Heterogeneous Gray,Tan Fibrous Bound	20%	Cellulose	80% Gypsum	None Detected
279 Layer 1 B2413801.279	Wallpaper	Heterogeneous White,Tan Fibrous Bound	100%	Cellulose	<1% Paint	None Detected



CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
Layer 2 B2413801.279	Drywall	Heterogeneous Gray,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
280 B2413801.280	Carpet Glue	Heterogeneous Tan,Brown Fibrous Bound	10%	Cellulose	90%	Mastic	None Detected
281 B2413801.281	Carpet Glue	Heterogeneous Tan,Brown Fibrous Bound	10%	Cellulose	90%	Mastic	None Detected

LEGEND: Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

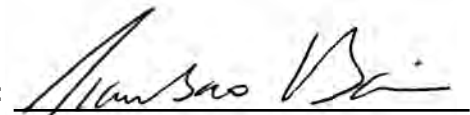
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Information provided by customer includes customer sample ID and sample description.

ANALYST:


Shilpa Ladekar

APPROVED BY:


Tianbao Bai, Ph.D., CIH
Laboratory Director



B2413801

281



Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PC45</u> Address: <u>601 main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
1	FT/mastic (white w/ gray flecks)	Class room in FFA wing	
2	" " " "	Hall in FFA wing	
3	FT/mastic (brown)	Office in FFA wing	
4	" " " "	" " " "	
5	Cove base mastic	Classroom in FFA classroom wing	
6	" " " "	" " " "	
7	TERVIN deck	Ceiling (underneath roof deck) in FFA area	
8	" " " "	" " " "	
9	CT (2x2)	Office in FFA wing	
10	" " " "	" " " "	
11	CT (2x2)	Classroom in FFA wing	
12	" " " "	" " " "	
13	Pipe wrap	Shop in FFA	
14	" " " "	" " " "	
15	FT/mastic (white w/ blue flecks)	Rm 307 (AT/O)	
16	" " " "	Hall (AT/O)	
17	Pipe wrap mastic	On pipes above ceiling (straight runs)	
18	" " " "	" " " "	
19	Mastic (gray)	On HVAC duct above ceiling	
20	" " " "	" " " "	
21	Cove base mastic	Rm 307 (assoc. w/ brown cove base)	
22	" " " "	Rm 307 Storage closet (assoc. w/ brown)	
23	CT	Hall (AT/O)	
24	" " " "	Weight room (AT/O)	
25	Cove base mastic	Hall (assoc. w/ black cove base)	
26	" " " "	" " " "	

7 FFA

Gym areas

CHAIN OF CUSTODY RECORD

EUROFINS, CEI, INC
SAMPLE ACCEPTED

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/16/24	Double Bagged	NOT 07/19/2024 8162 3943 6711	Taunder

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28575</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

27	Skimm	laundry room ceiling	
28	"	" " "	
29	DW/JC composite	Above drop ceiling, T/O	
30	" "	" " " "	
31	JC/mastic	FRP panels @ gym entrance FRP panels @ gym entrance	
32	" "	" " " " " " " "	
33	FT/mastic (black)	Boys varsity locker room	
34	" "	Girls varsity locker room	
35	FT/mastic (gold)	Boys varsity locker room	
36	" "	Girls varsity locker room	
37	Globe/mastic	Weight room (under mat floor)	
38	" "	" " " "	
39	Pipe wrap/mastic	Elbows & fittings, on pipes above drop ceiling	
40	" "	" " " " " "	
41	Fire stop	wall & ceiling penetrations (T/O)	
42	" "	" " " "	
43	CT (2x2)	Hall (#T/O)	
44	" "	Rm 607 (#T/O)	
45	Backing	On insulation above drop ceiling T/O	
46	" "	" " " "	
47	FT/mastic (white w/gray flecks)	Hall, 600 area, top layer (#T/O 600 area)	
48	" "	" Rm 607, top layer (#T/O 600 area)	
49	FT/mastic (light brown)	Rm 607, bottom layer	
50	" "	" " "	
51	FT/mastic (black)	Perimeter accent, 600 hall, T/O top layer	
52	" "	" " " "	

28 ↓ Gym areas
7

600 Areas

51 ↓

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		<u>[Signature]</u>

51

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28575</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
53	Mastic/leveler (brown)	600 hall, between tile layers	
54	" " "	" " "	
55	FT/mastic (dark brown)	600 hall, bottom layer, (#1/0)	
56	" " "	" " "	
57	Surfacing	Wall @ Health services	
58	"	Nurses room	
59	DW/IC 7 composite	Health services area	
60	" " "	" " "	
61	Slab material		
62	" "		
63	Cove base mastic	600 area hall (assoc. w/ black cove base)	
64	" " "	" " "	
65	Leveler	Entry to Rm 601 (T/O where found)	
66	"	" " "	
67	FT/mastic (white w/ blue flecks)	Nurses room	
68	" " "	Health services area	
69	CT	Nurses room	
70	"	Health services area	
71	Cove base mastic	Nurses room (assoc. w/ dark blue)	
72	" " "	Health services area " "	
73	FT/mastic (brownish red)	Teachers lounge & storage closets	
74	" " "	" " "	
75	Cove base mastic	Teachers lounge area (assoc. w/ brown)	
76	" " "	" " "	
77	FT/mastic (pink streaks)	Vending machine area (@ teachers lounge)	
78	" " "	" " "	

600 Areas

76.

CHAIN OF CUSTODY RECORD

EUROFINS CEI INC
 SAMPLES ACCEPTED

eurofins | CEI RECEIVED BY:

CF

CF 7/19
 11:40

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		[Signature]

8182 3943 6400

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PLUS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

OFFICE SUITE area	79	Carpet glue/mastic	Under carpet	
	80	" " "	" "	
	81	FT/mastic (white w/ pink & blue)	Hall outside bathroom	
	82	" " "	Bathroom	
	83	Cove base mastic	T/O office suite	
	84	" "	" "	
	85	DW/JC composite	DW walls in office suite	
	86	" "	" " "	
	87	CT (2x4)	Office suite	
	88	" "	" "	
100 hall	89	Cast concrete deck	Above drop ceiling, office suite	
	90	" " "	" " "	
	91	Backlog	On insulation, above drop ceiling	
	92	" "	" " " "	
	93	CT (2x2)	100 hall mechanical	
	94	" "	Office 100	
	95	CT (2x2)	100 hall restrooms	
	96	" "	" " "	
	97	Wrap/mastic	Domestic water lines (above ceiling & T/O)	
	98	" "	" " " " " "	
	99	Pipe wrap/mastic	Rm 108 mechanical, straight runs	
	100	" "	" " "	
	101	TSI	Hard elbow, Rm 108 mechanical	
	102	" "	" " " " "	
103	Vibration dampener	Rm 108 mechanical room on HVAC unit		
104	" "	" " " " "		

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/17/24</u>	Double Bagged		

51

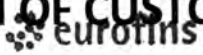
Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCNS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

100
Hall

105	CT	Hall outside Rm 105	
106	"	Hall outside Rm 108	
107	FT/mastic (beige w/ gray streaks)	Rm 103	
108	" " " "	RM 105	
109	Core base mastic	Rm 103 (assoc. w/ ^{tan} black)	
110	" " "	Rm 103 (assoc. w/ ^{tan} black)	
111	FT/mastic (white w/ black streaks)	Rm 108	
112	" " " "	Hall @ Rm 105	
113	FT/mastic (grey/blue)	Bath adjacent to Rm 107	
114	" " " "	" " " "	
115	DW/DL > composite	Bath adjacent to Rm 107 (wall)	
116	" " " "	Rm 106	
117	Core base mastic	Rm 105 (assoc. w/ short black)	
118	" " "	Bath adjacent to Rm 107 (assoc. w/ short black)	
119	FT/mastic (white w/ black streaks)	Rm 111	
120	" " " "	Hall @ women's restroom	
121	FT/mastic (black)	Rm 111	
122	" " " "	Hall @ work room	
123	Core base mastic	Rm 111 (assoc. w/ tall black)	
124	" " "	Hall @ Rm 119 (assoc. w/ tall black)	
125	FT/mastic (tan)	work room (under carpet)	
126	" " " "	" " " "	
127	Tektum Decking		
128	" " "		
129	Cavilk (insulator)	Windows on original section	
130	" " "	" " "	

CHAIN OF CUSTODY RECORD



CEI RECEIVED BY:

CF 7/19 11:50

LABORATORY CEI, INC.
SAMPLES ACCEPTED

OF

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/16/24</u>	Double Bagged		<u>[Signature]</u>

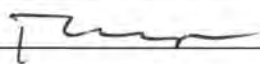
8182 3943 6696

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>Pamlico County H.S.</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

100 Hall Library Area	131	CT (gypsum)	Custodian closet ceiling	
	132	" "	Men's bath	
	133	CT (2x2)	Library (school portion)	
	134	" "	" " "	
	135	Core base mastic	Library (assoc. w/ brown)	
	136	" " "	Hall @ Storage room (assoc w/ brown)	
	137	FT/mastic (orange w/ brown)	Storage room (near bathrooms)	
	138	" " "	Book storage (near mechanical room)	
	139	Carpet glue/leveller	Library (T/O) (public & school)	
	140	" "	" " "	
	141	DW/JC composite	Library (T/O where found)	
	142	" "	Teacher workroom	
	143	FT/mastic (black)	Hall @ Rm 301	
	144	" " "	Hall @ Rm 302	
	145	FT/mastic (white w/ black flecks)	RM 300	
	146	" " "	Hall @ Conference room	
147	FT/mastic (dark brown)	RM 301 (bottom layer under carpet)		
148	" " "	Hall @ Rm 302 (bottom layer)		
149	Core base mastic	RM 307		
150	" "	Hall @ Conference room		
151	FT/mastic (gray/blue)	RM 308		
152	" " "	" "		
153	FT/mastic (yellow)	locker area across from Rm 9		
154	" " "	" " "		
155	FT/mastic (dark brown)	RM 7 (under carpet)		
156	" " "	RM 9 (" ")		

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/16/24</u>	Double Bagged		

Enviro Assessments East, Inc.
 450 Executive Parkway
 New Bern, NC 28562
 Contact: Jason Simpson
 PH# 252-876-5094 Fax#252-527-3055
 Email: eae200@embarqmail.com
 labresults@eae-inc.com

LABORATORY TEST REQUEST
 Laboratory Name: Eurofins, CEI.
 Account Name: Pamlico County Schools
 Survey Site: PCMS
 Address: 601 Main St.
 Bayboro, NC 28515

Sample Type: **Asbestos Bulk** Analysis Type: **PLM** Date Shipped: 7/17/24
 Turn Around Time: **24 HR** # of Samples: 281 Date Collected: 7/16/24

Special Instructions/Notes

Sample # Sample type Location P/S

157	Cove base mastic	Hall @ Rm 10 (assoc. w/ black)	
158	" " "	Rm 7 (" ")	
159	Cove base mastic	Hall @ Rm 9 (assoc. w/ brown)	
160	" " "	Hall @ senior lockers (assoc. w/ brown)	
161	DW/JC > composite	Forewalls, original attic space	
162	" " "	" "	
163	Flashings	Original structure flat roof (H-style)	
164	"	" " "	
165	Built-up roof	" " "	
166	" "	" " "	
167	Insulation	" " "	
168	"	" " "	
169	Vapor barrier	" " "	
170	" "	" " "	
171	Pipe wrap (green)	Cold water supply (green)	
172	" " "	" " "	
173	Pipe wrap (red)	Hot water (return, red)	
174	" " "	" " (return) (red)	
175	Pipe wrap (yellow)	Steam (yellow)	
176	" " "	" " "	
177	Pipe wrap (white, 2" line)	2" line (above door way)	
178	" " "	" " " "	
179	Pipe wrap (white, 8" line)	8" line	
180	" " "	" "	
181	Fire stop	wall penetrations (boiler room)	
182	" "	" " " "	

7
 Guidance Hall
 170
 Boiler Room

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged	JAC [Signature]	[Signature]

8/62 3043 6055

Enviro Assessments East, Inc.
 450 Executive Parkway
 New Bern, NC 28562
 Contact: Jason Simpson
 PH# 252-876-5094 Fax#252-527-3055
 Email: eae200@embarqmail.com
 labresults@eae-inc.com

LABORATORY TEST REQUEST

Laboratory Name: Eurofins, CEI.
 Account Name: Pamlico County Schools
 Survey Site: PCUS
 Address: 601 Main St.
Bayboro, NC 28515

Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/17/24</u>

Special Instructions/Notes

Sample # Sample type Location P/S

Boiler Room
 ↓
 Rm 604 & Rm 602
 ↓
 4
 ↓
 500 Hall
 ↓
 400 Hall
 ↓
 208

183	Mastic (tan)	On 8" line (# under ramp)	
184	" "	" " " "	
185	FT/mastic (dark blue)	Rm 604, accent	
186	" " " "	Rm 602, accent	
187	FT/mastic (light blue)	Rm 604, accent	
188	" " " "	Rm 602, accent	
189	Mastic (dark grey)	HVAC unit in Rm 604 storage closet	
190	" " " "	" " " " " "	
191	Mastic (white)	" " " " " "	
192	" " " "	" " " " " "	
193	Wrap	" " " " " "	
194	"	" " " " " "	
195	Wrap/mastic	Hot water heater, Rm 604 storage closet	
196	" "	" " " " " "	
197	Surfacing	Ceiling in atrium	
198	"	" "	
199	FT/mastic (white w/ beige streaks)	Mechanical room	
200	" " " "	Storage room adjacent to mechanical	
201	Core base mastic	Mechanical room	
202	" " " "	Storage room adjacent to mechanical	
203	FT/mastic (gray w/ dark gray streaks)	Rm 501	
204	" " " "	" " Rm 505	
205	FT/mastic Counter top mastic	Rm 400 (instructor counter tops only)	
206	" " " "	" 405 " " " "	
207	" " " "	" 402 " " " "	
208	FT/mastic (dark grey)	Hallway @ Rm 400	

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/17/24</u>	Double Bagged		<u>[Signature]</u>

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/17/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
209	FT/mastic (dark grey)	Hall @ Rm 402	
210	FT/mastic (black)	Hall @ Rm 401	
211	" " " "	" " "	
212	FT/mastic (white w/ beige streaks)	Rm 403	
213	" " " "	" Rm 402	
214	Cove base mastic	Rm 401 (associated w/ brown)	
215	" " " "	Rm 403 closet	
216	Pipe wrap/mastic	Above drop ceiling in hallway	
217	" " " "	" " " " "	
218	CT (2x2)	Hall @ Rm 400	
219	" " " "	Hall @ Rm 404	
220	Mastic (gray)	Vent hood exhaust pipe	
221	" " " "	" " " "	
222	Insulation	Around vent hood exhaust pipe, above ceiling, Rm 405	
223	" " " "	" " " " " " " " Rm 403	
224	FT/mastic (white w/ blue flecks)	T/O	
225	" " " " " "	" " " "	
226	Cove base mastic	T/O (assoc. w/ blue)	
227	" " " "	" " " "	
228	Caulk (gray)	400 hall window (exterior)	
229	" " " "	400 hall door (exterior)	
230	Caulk (brown)	400 hall @ brick joints (exterior)	
231	" " " "	500 " " " " (")	
232	Caulk (gray)	library window	
233	" " " "	library door	
234	Caulk (white)	library windows	

400 Hall

Cafeteria Breakroom

Exterior

CHAIN OF CUSTODY RECORD

EUROFINS CEI, INC
 SAMPLE ACCEPTED

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged	CEI 07/19/24 11:50	

8182 3943 6674

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>261</u>	Date Collected: <u>7/17/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
235	Caulk (white) (ext)	Library windows	
236	Caulk	300 wing windows	
237	"	" " "	
238	Caulk	300 wing doors	
239	"	" " "	
240	Caulk (light gray)	100 hall windows (exterior)	
241	" " "	" " " near office	
242	Caulk (black) (ext)	Office suite (exterior) (west)	
243	" " "	" " "	
244	" (ext)	Main Entry + Culinary Arts	
245	"	" " "	
246	"	111 - 115 Hallway	
247	"	" " "	
248	Caulk (ext)	600 hall windows	
249	" "	" " "	
250	Caulk " "	Gym windows + doors	
251	" "	" " "	
252	Caulk "	Weight room area windows + doors	
253	" "	" " " " "	
254	Shingle	roof, wood sided shed	
255	Felt	" " " "	
256	Shingle	Yellow vinyl sided shed, roof	
257	Felt	" " " " "	
258	Shingle	Roof, all white, vinyl shed (center)	
259	Felt	" " " " " "	
260	Shingle	Roof, shed with yellow door	

Exterior

Exterior

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/17/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
261	Felt	Roof, shed with yellow door	
262	Sealant	Mobile unit roof perimeter edge & box vents	
263	"	" " " " " " " "	
264	CT (gypsum)	Concessions (at T/O 1 st , 2 nd floor & bathrooms)	
265	"	Men's room	
266	Shingle	Roof	
267	"	"	
268	PT/mastic	Concessions	
269	" "	Entryway	
270	Core base mastic	Concessions (at T/O)	
271	" " "	Entryway	
272	Surfacing	Mobile unit (ceilings)	
273	"	" "	
274	PT/mastic on wood	Entryway, mobile unit	
275	" " "	" " "	
276	Sheet vinyl on wood	Bathroom, mobile unit	
277	" " "	" " "	
278	DW/wallpaper	Mobile unit, walls	
279	" "	" "	
280	Carpet glue on wood	Mobile unit, T/O	
281	" " "	" " "	

Exterior

281

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		

ADDENDUM NO. 5 - July 26, 2024

Project: Pamlico County Schools
Pamlico 6-12 School
Bayboro, North Carolina

From: SfL+a Architects
333 Fayetteville Street, Suite 225
Raleigh, North Carolina 27601
(919) 573-6350 FAX (919) 573-6355

To: Prospective Bidders



This Addendum forms a part of the Contract Documents and modifies the original Construction Documents dated June 12, 2024, as noted below. Acknowledge receipt of this Addendum by writing its number and date on the Bid Form. Failure to do so may subject the bidder to disqualification.

This Addendum consists of 116 pages of specifications.

CHANGES TO SPECIFICATIONS

00 31 00.30 - Asbestos Materials Information

Item #1. Add Asbestos Inspections Report by Enviro to the provided material in the section.

END OF ADDENDUM

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY BRANCH
 HEALTH HAZARDS CONTROL UNIT

LEA: PAMLICO COUNTY SCHOOLS

School: PAMLICO COUNTY HIGH

State School System #: 690

SCHOOL BUILDINGS

Check boxes for the presence of:

Building	Location	Friable ACBM	Non-Friable ACBM	Assumed Friable ACBM	Assumed Non-Friable ACBM	No ACBM
1 100 Wing	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515				X	
2. Auditorium	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515	X	X			
3. Gym.	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
4. Home Economic	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
5 Library	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515		X			
6. Main	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515		X		X	
7. Old Main	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515				X	
8. Vocational	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
9. Greenhouse	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
10. Football Field Press Box	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
11. Football Concession Stand	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
12. Baseball Field Press Box & Concession	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X

ACBM = Asbestos Containing Building Material

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY BRANCH
 HEALTH HAZARDS CONTROL UNIT

LEA: PAMLICO COUNTY SCHOOLS

School: PAMLICO COUNTY HIGH

State School System #: 690

SCHOOL BUILDINGS

Check boxes for the presence of:

Building	Location	Friable ACBM	Non-Friable ACBM	Assumed Friable ACBM	Assumed Non-Friable ACBM	No ACBM
13. Storage Building (Wood)	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
14. Storage Building (Block)	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
15. Softball Field Dough out	Street Address: Box 699, 601 Main Street City: Bayboro, NC Zip: 28515					X
16. New Addition was added from the Math Science Area of the High School. Letters from Contractors attached	Street Address City: Zip:					X
17.	Street Address City: Zip:					
18.	Street Address City: Zip:					
19.	Street Address City: Zip:					
20.	Street Address City: Zip:					
21.	Street Address City: Zip:					
22.	Street Address City: Zip:					

ACBM = Asbestos Containing Building Material

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY
 BRANCH

Lea/System: Pamlico County School
 School Name and No: Pamlico County High - 320
 Building(s): Auditorium
 School Address: 601 Main Street, Bayboro, NC 28515
 Reinspection: OCTOBER 5, 2021

AHERA REINSPECTION REPORT

All previously identified or newly discovered friable and nonfriable asbestos containing building material (ACBM) has been reinspected/assessed and findings specified below:

1. BUILDING AND FUNCTIONAL SPACE	2. HGA ID	3. MATERIAL DESCRIPTION (Friable/Nonfriable)	4. ASSESSMENT			5. RESPONSE ACTION
			a. No Change	b. Condition Code	c. Comments	
Auditorium, TSI above the 12 in. sq. ceiling tiles (#101)	PH00-302	(TSI) (F) (88 Code - 6) TSI air cell wrapped with cloth in room 101. (approx. 188 ln. ft.) (35% Chry. asbestos) 20 LF removed in 1988 by Maintenance Staff; approximately 170 lf. ft. left	<		Material is in excellent condition. No access by students! 2021 No Change	Begin 1988 continue until the material is removed
Auditorium, above the ceiling tile. (# 101)	PH00-303	(TSI) (F) (00 Code - 6) TSI 1-inch-thick gray mud on fitting in room #101. (88 approx. 4 ln. ft.) (30% Chry. asbestos) (there may be more than 4 fittings).	<		Above ceilings material is well maintained. 2021 No Change	Begin 1988 continue until the material is removed

INSPECTOR: Typed Name: Charles F. Tetterton
 Signature: *Charles F. Tetterton*
 Date: 10/12/21

LEA DESIGNER: Typed Name: Milton Sawyer
 Signature: *Milton Sawyer*
 Date: 10-13-21

MANAGEMENT PLANNER: Typed Name: Charles F. Tetterton
 Signature: *Charles F. Tetterton*
 Date: 10/13/21

NC Accreditation Number: 20865
 NC Accreditation Number: 12097

DHHS 3778 (Revised 12/07)
 Health Hazards Control Unit

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NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY
 BRANCH

Lea/System: Pamlico County School
 School Name and No: Pamlico County High - 320
 Building(s): Auditorium
 School Address: 601 Main Street, Bayboro, NC 28515
 Reinspection: OCTOBER 5, 2021

AHERA REINSPECTION REPORT

All previously identified or newly discovered friable and nonfriable asbestos containing building material (ACBM) has been reinspected/assessed and findings specified below:

1. BUILDING AND FUNCTIONAL SPACE	2. HGA ID	3. MATERIAL DESCRIPTION (Friable/Nonfriable)	4. ASSESSMENT			5. RESPONSE ACTION	
			a. No Change	b. Condition Code	c. Comments	Description	Begin/End Dates
Auditorium, balcony. (#101A)	PH00-306	(SUR) (F) (00 Code - 6) Sprayed on ceiling material white with very bumpy surface balcony room 101A. (approx. 1,500 sq. ft.) (5% Chry asbestos) Area under balcony.	>		This material is low enough that students are scraping material from the ceiling. Recommend that this material be removed. The LEA (Mr. Levy Broughton) to schedule removal of approx. 1700 sq. ft. Sprayed on ceiling by beginning of school year 2013. 2021 No Change	O & M Program A	Begin 1988 continue until the material is removed
Library, mechanical/work room	PH00-619	(TSI) (N) (00 Code - 5) Tar on fiberglass pipe insulation in the mechanical room. (approx. 300 ln. ft.) (10% Chry. asbestos)	<		Material is in good condition. 2021 No Change	O & M Program	Begin 2000 continue until the material is removed

INSPECTOR: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton* Date: 10/12/21
 LEA DESIGNEE: Typed Name: Milton Sawyer Signature: *Milton Sawyer* Date: 10-13-21

NC Accreditation Number: 20865

MANAGEMENT PLANNER: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton* Date: 10/12/21
 NC Accreditation Number: 12097

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NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY
 BRANCH

Lea/System: Pamlico County School
 School Name and No: Pamlico County High - 320
 Building(s): Auditorium
 School Address: 601 Main Street, Bayboro, NC 28515
 Reinspection: OCTOBER 5, 2021

AHERA REINSPECTION REPORT

All previously identified or newly discovered friable and nonfriable asbestos containing building material (ACBM) has been reinspected/assessed and findings specified below:

1. BUILDING AND FUNCTIONAL SPACE	2. HGA ID	3. MATERIAL DESCRIPTION (Friable/Nonfriable)	4. ASSESSMENT			5. RESPONSE ACTION
			a. No Change	b. Condition Code	c. Comments	
Main, mechanical room #03	PH00-202	(MIS) (N) (00 Code - 5) AC return plenum cover 3/4 in. thick cementitious transite in room #03. (approx. 45 sq. ft.) (25% Chry.)	<		Has not been damaged. 2021 No Change	Begin 1988 continue until the material is removed
Main, in classroom 110, storage rooms D & 204. Change room no	PH00-207	(MIS) (N) (00 Code - 5) floor tile, 12 in. sq. light brown w/gray & medium brown splotches room 110. (approx. 320 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 assumed FT & mastic ACBM.	<		Room 110 is the English hall workroom. Room D is library storage at the woman restroom. Room 204 is library bookroom storage. 2021 No Change	Begin 2000 continue until the material is removed

INSPECTOR: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton* Date: 10/12/21
 LEA DESIGNEE: Typed Name: Milton Sawyer Signature: *Milton Sawyer* Date: 10-13-21

MANAGEMENT PLANNER: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton* Date: 10/12/21

NC Accreditation Number: 20865
 NC Accreditation Number: 12097

DHHS 3778 (Revised 12/07)
 Health Hazards Control Unit

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NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY
 BRANCH

Lea/System: Pamlico County School
 School Name and No: Pamlico County High - 320
 Building(s): Library
 School Address: 601 Main Street, Bayboro, NC 28515
 Reinspection: OCTOBER 5, 2021

AHERA REINSPECTION REPORT

All previously identified or newly discovered friable and nonfriable asbestos containing building material (ACBM) has been reinspected/assessed and findings specified below:

1. BUILDING AND FUNCTIONAL SPACE	2. HGA ID	3. MATERIAL DESCRIPTION (Friable/Nonfriable)	4. ASSESSMENT			5. RESPONSE ACTION
			a. No Change	b. Condition Code	c. Comments	
Old Main, All Numbers have been changed. New Numbers are for Old Main in office room is 2, 3, 4, 6-10, 300-309, 311, 313, 315. Lounge new number is now 601. Cafeteria is now new art room #602-604. Classroom is now #606	PH00-250	(MIS) (N) (00 Code - 5) floor tile 9 in. sq. dark brown with white & red streaks in room #309. (approx. 616 sq. ft. total of 17,553 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 inspection FT and mastic Assumed ACBM. Removed 1300 sq. ft. Floor Tile from Classroom 306. Josh Lane Environmental Assessments...	<		All floor tile & mastic is assumed and will be sampled before ANY disturbance. Carpet over tile removed and replaced with tile over tile. Room numbers have been changed as indicated. Maintenance keeping track of room numbers	O & M Program Begin 1988 continue until the material is removed
Old Main, in the hallway.	PH00-251	(MIS) (N) (00 Code - 5) floor tile, 12 in. sq. yellow with gold & white specks in hallway 51. (approx. 800 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 inspection FT and mastic assumed ACBM.	<		2021 No Change	O & M Program Begin 1988 continue until the material is removed

INSPECTOR: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton* LEA DESIGNEE: Typed Name: Milton Sawyer
 Date: 10/12/21 Date: 10-13-21 Signature: *Milton Sawyer*

NC Accreditation Number: 20865
 MANAGEMENT PLANNER: Typed Name: Charles F. Tetterton Signature: *Charles F. Tetterton*
 Date: 10/12/21 Date: 10/12/21

NC Accreditation Number: 12097

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NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH
 OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY
 BRANCH

Lea/System: Pamlico County School
 School Name and No: Pamlico County High - 320
 Building(s): Main
 School Address: 601 Main Street, Bayboro, NC 28515
 Reinspection: OCTOBER 5, 2021

AHERA REINSPECTION REPORT

All previously identified or newly discovered friable and nonfriable asbestos containing building material (ACBM) has been reinspected/assessed and findings specified below:

1. BUILDING AND FUNCTIONAL SPACE	2. HGA ID	3. MATERIAL DESCRIPTION (Friable/Nonfriable)	4. ASSESSMENT			5. RESPONSE ACTION	
			a. No Change	b. Condition Code	c. Comments	Description	Begin/End Dates
Old Main, in the lounge.	PH00-252	(MIS) (N) (00 Code - 5) floor tile 12 in. sq. tan with brown & purple streaks lounge 79. (approx. 672 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 inspection FT and mastic Assumed ACBM.	>		Sammy Lane removed approx 700 sq. ft. of floor tile and mastic in August of 2003. 2021 No Change	O & M Program	Begin 1988 continue until the material is removed
INSPECTOR: Typed Name: Charles F. Tetterton Signature: <i>Charles F. Tetterton</i> Date: 10/12/21			LEA DESIGNEE: Typed Name: Milton Sawyer Signature: <i>Milton Sawyer</i> Date: 10-13-21				
NC Accreditation Number: 20865			MANAGEMENT PLANNER: Typed Name: Charles F. Tetterton Signature: <i>Charles F. Tetterton</i> Date: 10/12/21				
NC Accreditation Number: 12097							

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
OCCUPATIONAL & ENVIRONMENTAL BRANCH
HEALTH HAZARDS CONTROL UNIT

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LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: 100 Wing

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-650

(MIS) (N) (00 Code – 5) transite panels top and bottom of window. (approx. 130 sq. ft.)
(assumed)

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed.
The specific section for asbestos containing cementitious material is 4.5.

DHHS 3541 (Revised 7/99)
HEALTH HAZARDS CONTROL UNIT

PHOTOCOPYING PERMITTED

LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: Auditorium

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-301

(MIS) (N) (00 Code – 5) Carpet over mastic (approx. 1,821 sq. ft.) (5% Chry. asbestos in mastic) 3 samples taken in 2000 floor tile negative and mastic positive.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for nonfriable asbestos containing cementitious material is 4.5.3.

HOMOGENEOUS AREA: PH00-302

(TSI) (F) (88 Code – 6) TSI air cell wrapped with cloth in room 101. (approx. 188 ln. ft.) (35% Chry. asbestos) 20 LF removed in 1988 by Maintenance Staff, approximately 170 lf. ft. left.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for asbestos containing thermal system insulation is 4.4.

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
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HEALTH HAZARDS CONTROL UNIT

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LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: Auditorium

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-303

(TSI) (F) (00 Code – 6) TSI 1 inch thick gray mud on fitting in room #101. (88 approx. 4 ln. ft.) (30% Chry. asbestos) (There may be more than 4 fittings).

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for asbestos containing thermal system insulation is 4.4.

HOMOGENEOUS AREA: PH00-306

(SUR) (F) (00 Code – 6) Sprayed on ceiling material white with very bumpy surface balcony room 101A. (approx. 1,500 sq. ft.) (5% Chry asbestos) Area under balcony.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for asbestos containing surfacing material is 4.3.

DHHS 3541 (Revised 7/99)
HEALTH HAZARDS CONTROL UNIT

PHOTOCOPYING PERMITTED

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
OCCUPATIONAL & ENVIRONMENTAL BRANCH
HEALTH HAZARDS CONTROL UNIT

LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: Library

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-619

(TSI) (N) (00 Code – 5) Tar on fiberglass pipe insulation in the mechanical room. (approx. 300 ln. ft.) (10% Chry. asbestos)

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for asbestos containing thermal system insulation is 4.4.

DHHS 3541 (Revised 7/99)
HEALTH HAZARDS CONTROL UNIT

PHOTOCOPYING PERMITTED

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
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HEALTH HAZARDS CONTROL UNIT

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LEA: Pamlico County School 690
School: Pamlico County High - 320
Building: Main

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-202

(MIS) (N) (00 Code – 5) AC return plenum cover $\frac{3}{4}$ in. thick cementitious transite in room #03.
(approx. 45 sq. ft.) (25% Chry.)

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed.
The specific section for asbestos containing cementitious material is 4.5.

HOMOGENEOUS AREA: PH00-207

(MIS) (N) (00 Code – 5) floor tile, 12 in. sq. light brown w/gray & medium brown splotches
room 110. (approx. 320 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 assumed FT &
mastic ACBM.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed.
The specific section for nonfriable asbestos containing cementitious material is 4.5.3.

HHS 3541 (Revised 7/99)
HEALTH HAZARDS CONTROL UNIT

PHOTOCOPYING PERMITTED

LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: Old Main

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-250

(MIS) (N) (00 Code – 5) floor tile 9 in. sq. dark brown with white & red streaks in room #309. (approx. 616 sq. ft. total of 17,553 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 inspection FT and mastic Assumed ACBM.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for nonfriable asbestos containing floor covering is 4.5.3.

HOMOGENEOUS AREA: PH00-251

(MIS) (N) (00 Code – 5) floor tile, 12 in. sq. light brown w/gray & medium brown splotches room 110. (approx. 320 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 assumed FT & mastic ACBM.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed. The specific section for nonfriable asbestos containing floor covering is 4.5.3.

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
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HEALTH HAZARDS CONTROL UNIT

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LEA: Pamlico County School 690

School: Pamlico County High - 320

Building: Old Main

OPERATIONS AND MAINTENANCE PLAN

DISCUSSION OF OPERATIONS, MAINTENANCE AND REPAIR PLAN

HOMOGENEOUS AREA: PH00-252

(MIS) (N) (00 Code – 5) floor tile 12 in. sq. tan with brown & purple streaks lounge 79.
(approx. 672 sq. ft.) (1988 inspection no asbestos on 1 sample) 2000 inspection FT and mastic
Assumed ACBM.

* Manual Section:

All sections of the Operations and Maintenance Procedures Manual should be addressed.
The specific section for nonfriable asbestos containing floor covering is 4.5.3.

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY BRANCH
HEALTH HAZARDS CONTROL UNIT

LEA: Pamlico County Schools 690

School: Pamlico County High - 320

Building: All Buildings

PERIODIC SURVEILLANCE PLAN

DISCUSSION OF PERIODIC SURVEILLANCE PLAN

A periodic surveillance plan will be conducted as required under section 763.93 (e)(9).

* We will, at least once every six months on or before April 1, 2022, conduct a periodic surveillance for all the known or assumed asbestos containing building material (ACBM) in each school building that we lease, own or otherwise use as a school building. The person

conducting the periodic surveillance, the monitor, does not have to be an accredited inspector but the person must be trained in accordance

with section 763.93 (e)(9). A 16-hour trained O&M person is qualified to perform the periodic surveillance. The monitor should, however, be familiar with the school building in order to be able to accurately perceive and changes in the condition of all ACBM that has been identified in the management plan. A custodian or maintenance worker may be suitable monitor. The monitor will visually inspect all areas that are identified in the management plan as ACBM or assumed ACBM and record:

(1.) the date of the surveillance (2) his or her name , and (3) any observable changes in the condition of the material (e.g., water damage).

The monitor will submit a copy of this information to the LEA's Designated Person, who will include these records in the management plan.

We understand that it would be very beneficial to have the initial monitor conduct the subsequent periodic surveillance activities since the same person would be much more likely to notice changes in the condition of ACBM. If a person who is

unfamiliar with the school building conducts periodic surveillance, her or she will review the records of the most recent periodic surveillance and the most recent inspection or reinspection. This review will help the monitor detect any changes that have occurred in the condition of ACBM in the building.

* The removal of material from a homogeneous area eliminates the requirement of that material being on the surveillance plan.

* A sample form for recording information during ACBM surveillance is included in the Operations & Maintenance Procedures Manual.

DHHS 3543 (Revised 7/99)
HEALTH HAZARDS CONTROL UNIT

PHOTOCOPYING PERMITTED

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY BRANCH
HEALTH HAZARDS CONTROL UNIT

LEA: Pamlico County Schools 690

School: Pamlico County High - 320

Building: All Buildings

REINSPECTION PLAN

DISCUSSION OF REINSPECTION PLAN

A reinspection will be conducted as required under section 763.93(e)(9).

* As required under section 763.85(5), we will have, and accredited inspector reinspect:

(1) at least once every three years on or before October 5, 2024.

(2) all known or assumed friable and nonfriable asbestos containing building material (ACBM) in each school building that

we lease, own, or otherwise use as a school building.

(3) and reassess visually and by touching the material, under section 763.88, all known or assumed friable and nonfriable ACBM.

(4) and identify the homogeneous areas that have become friable since the last inspection.

(5) and assess, under section 763.88, the condition of friable known or assumed ACBM previously identified.

(7) and assess under section 763.88, the condition of friable or nonfriable known or assumed ACBM and collect bulk samples

For analysis in accordance with section 763.86 and 763.87 or any ACBM that was not previously identified.

(8) and report the date of the reinspection, the name and signature of the person making the reinspection, his accreditation number, and any changers in the condition of known or assumed ACBM.

(9) and record: (a) the exact location where samples are collected during the reinspection, (b) a description of the manner used

to determine sampling locations, (c) the name and signature of each accredited inspector who collected the samples, and (d) his

Accreditation number and state of accreditation.

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES
DIVISION OF PUBLIC HEALTH
OCCUPATIONAL & ENVIRONMENTAL EPIDEMIOLOGY BRANCH
HEALTH HAZARDS CONTROL UNIT

LEA: Pamlico County Schools - 690
School: Pamlico County High - 320
Building: All Buildings

STEPS TO INFORM OTHERS

DISCUSSION OF PROGRAM TO INFORM OTHERS

THE FOLLOWING SEPTS WILL BE COMPLETED BY December 21, 2021

* All notifications to inform others will be in writing and will include the date of the notification and the signature of the LEA

DESIGNEE.

* A listing of those notified, a description of the steps taken for such notifications, and a dated copy of the notifications will be included

in the management plan.

* Upon submission of the management plan to the Governor, and annually there after, we will, by letter and/or newspaper, notify:

(1) parent, teacher, and employee organizations or relevant groups of the unrestricted availability of the management plan for inspection

during normal business hours [40 CFR 763.93(e)10&(g)]

(2) parents (or legal guardians) and teachers to advise them that the inspection and management plan have been completed and are open

for review during normal business hours at the administration office for PAMLICO COUNTY SCHOOL DISTRICT.

(3) carpenters, electricians, plumbers, heating system workers and anyone else who may be working in the ACBM area that:

(a) ACBM is present; (b) the workers must be very careful not to disturb the material by removing, cutting, sanding or tearing it; and (c)

they must report any damage to this material to the LEA designee immediately so that the appropriate response to a fiber release can be.

initiated promptly.

(4) maintenance staff of ; (a) the presence of asbestos and the location of materials, (b) the importance of not disturbing it and, (c) the

Necessity of reporting disturbed material to the AHERA Designee or assistant.

* When additional response actions are required, they will be made a part of this plan and additional notifications will be made as

Outlined in (1) – (4) above to satisfy compliance with [40CFR 763.93 (a)(10)].

Enviro Assessments East, Inc.

Asbestos-Lead-Mold Inspections & Abatement



Asbestos Inspection Report

Pamlico County High School
601 Main Street - Bayboro, NC 28515



Inspection Site:

PCHS
601 Main Street
Bayboro, NC 28515

Prepared For:

Pamlico Co. Schools
507 Anderson Drive
Bayboro, NC 28515

Prepared By:

Enviro Assessments
East, Inc.
450 Executive Pkwy.
New Bern, NC 28562



Enviro Assessments East, Inc.

Asbestos-Lead-Mold Inspections & Abatement

450 Executive Parkway
New Bern, NC 28562
Phone (252) 527-3052
FAX (252) 527-3055
Email Josh@eae-inc.com
www.eae-inc.com

Inspection # - ASB24-0724-02

Wednesday, July 24, 2024

Mr. Corey Harrison
Pamlico County Schools
507 Anderson Dr.
Bayboro, NC 28515

Reference: Asbestos Inspection Report
601 Main St. – **Pamlico County High School**
Bayboro, NC 28515

Dear Mr. Harrison,

Enviro Assessments East, Inc. (EAE, Inc.) has completed the Asbestos Survey of the property located at 601 Main Street in Bayboro, NC. We are pleased to provide you with this report, and if there are any questions, please let us know.

Description of Services

An Asbestos Survey was performed on July 16th and July 17th, 2024, by NC Licensed inspector Ryan M. Droese (NC Inspector # 13416). The inspection was conducted in general accordance with the U.S. Environmental Protection Agency requirements and in General accordance with the North Carolina Health Hazards Control Unit. This inspection was performed in preparation for the demolition of the school and associated outbuildings located on site.

Inspection Process

EAE, Inc. began the survey by determining homogeneous areas within each structure. Those areas are defined as having suspect materials that are alike based upon location, material type, color, texture, and time period of installation. Representative bulk samples were collected of each homogeneous area of each structure. EAE, Inc. observed all areas in and around the structure(s). These are the areas that were subject to being affected during renovation or demolition activities, and those that may not be affected as well. EAE, Inc. investigated these areas to the best of our ability. All state and federal regulations were adhered to regarding this survey. This survey may exclude any items that may have been concealed at the time of the inspection; or overlooked due to the description of the future of the structure. These exclusions may include multiple layer wall or ceiling finishes, multiple layer floor coverings, materials located above fixed ceiling systems, or in wall or floor chases that are not readily available or visible, and inaccessible areas of the structure.

- ***The cafeteria and the auditorium were excluded from the scope of this inspection. Additionally, EAE, Inc. was advised by the client that an architect's letter will be provided for newer roof portion at the weight/locker room area that states no asbestos-containing building materials were used.***

As required a minimum of 2 samples were taken of each material. These account for a total of 281 bulk samples taken for analysis and 119 additional layers separated by the lab for a total of 400 samples. All samples were double bagged and sent along with a chain of Custody (Attached) to a National Voluntary Laboratory Accreditation

Program (NVLAP) approved laboratory for analysis. The samples were analyzed using Polarized Light Microscopy (PLM).

Results and Recommendations

According to the laboratory report, 27 of the 400 samples were found to contain asbestos. It is required that these materials be properly abated prior to disturbance by renovation activities or demolition. Please see the tables below for a description of materials found to contain asbestos at this site.

Positive Sample Results- FFA Wing

Sample #	Material Type	Location	Asbestos %	Quantity
1, 2	Floor tile & mastic (tan)	Classroom in FFA wing (Rm 702)	None detected	N/A
3(a), 4(a)	Floor tile (brown)	Office in FFA wing	3% Chrysotile	Approx. 99 SF
3(b), 4(b)	Mastic (black)		5% Chrysotile	
5, 6	Cove base mastic	Classroom in FFA wing (Rm 702)	None detected	N/A
7, 8	Tectum roof decking	Ceiling in FFA wing	None detected	N/A
9, 10	Ceiling tile (2x2)	Office in FFA wing	None detected	N/A
11, 12	Ceiling tile (2x2)	Classroom in FFA wing (Rm 702)	None detected	N/A
13, 14	Pipe wrap	FFA wing	None detected	N/A

Positive Sample Results- Gym/Weight Room/Locker Room Area

Sample #	Material Type	Location	Asbestos %	Quantity
15, 16	Floor tile & mastic	Throughout, where found.	None detected	N/A
17, 18	Pipe wrap	On pipes above drop ceiling, throughout.	None detected	N/A
19, 20	Mastic (gray)	On HVAC duct work throughout.	None detected	N/A
21, 22	Cove base mastic	Associated with brown cove base.	None detected	N/A
23, 24	Ceiling tile	Throughout, where found.	None detected	N/A
25, 26	Cove base mastic	Associated with black cove base.	None detected	N/A
27, 28	Skim	Laundry room ceiling	None detected	N/A
29, 30	Drywall/Joint compound	Throughout area, above drop ceiling.	None detected	N/A
31, 32	Joint compound & mastic	FRP panels at gym entrance.	None detected	N/A
33, 34	Floor tile (black) & mastic (tan)	Boys' and girls' varsity locker rooms	None detected	N/A
35, 36	Floor tile (gold) & mastic (cream)	Boys' and girls' varsity locker rooms	None detected	N/A
37, 38	Glue/mastic	Weight room, under rubber mat flooring.	None detected	N/A
39, 40	Pipe wrap & mastic (white)	Elbows and fittings on pipes above drop ceiling.	None detected	N/A
41, 42	Fire stop	Wall and ceiling penetrations throughout.	None detected	N/A

Positive Sample Results- 600 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
43, 44	Ceiling tile (2x2)	Throughout.	None detected	N/A
45, 46	Backing	On insulation above drop ceiling, throughout.	None detected	N/A
47, 48	Floor tile (white w/ gray flecks) & mastic (yellow)	Top layer on floors throughout, where found.	None detected	N/A
49(a),50(a)	Floor tile (light brown)	Bottom layer, room 607.	5% Chrysotile	Approx. 712 SF
49(b),50(b)	Mastic (black)		2% Chrysotile	
51, 52	Floor tile (black) & mastic (yellow)	Top layer, perimeter accent tile throughout.	None detected	N/A
53, 54	Mastic/leveler (brown)	Between top and bottom tile layers throughout.	None detected	N/A
55(a),56(a)	Floor tile (dark brown)	Bottom layer, throughout halls and classrooms.	8% Chrysotile	Approx. 5,225 SF
55(b),56(b)	Mastic (black)		2% Chrysotile	
57, 58	Surfacing	On walls in health services/nurse area	None detected	N/A
59, 60	Drywall/Joint compound	Health services/nurse area	None detected	N/A
61, 62	Slab material	Throughout	None detected	N/A
63, 64	Cove base mastic	Associated with black cove base	None detected	N/A
65, 66	Leveler	Throughout, where found	None detected	N/A
67, 68	Floor tile (white with blue flecks) & mastic (yellow)	Health services/nurse area, Rm 604 and Rm 602	None detected	N/A
69, 70	Ceiling tile	Health services/nurse area	None detected	N/A
71, 72	Cove base mastic	Associated with dark blue cove base	None detected	N/A
73, 74	Floor tile (brown/red)	Top layer, teacher's lounge, kitchenette, storage closet	None detected	N/A
75, 76	Cove base mastic	Associated with brown cove base	None detected	N/A
77, 78	Floor tile (red w/ pink streaks)	Top layer, vending machine area (Rm 601)	None detected	N/A

Positive Sample Results- Front Office Suite/100 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
79, 80	Carpet glue/mastic	Office area, under carpet	None detected	N/A
81, 82	Floor tile (white/pink/blue) & mastic (yellow)	Hall outside office bathroom and office bathroom.	None detected	N/A
83, 84	Cove base mastic	Throughout office suite, where found.	None detected	N/A
85, 86	Drywall/Joint compound	Throughout office suite, where found.	None detected	N/A
87, 88	Ceiling tile (2x4)	Throughout office suite.	None detected	N/A
89, 90	Cast concrete deck	Above drop ceiling, throughout.	None detected	N/A
91, 92	Backing	On insulation above drop ceiling	None detected	N/A
93, 94	Ceiling tile (2x2)	Office and mechanical room, 100 hall	None detected	N/A
95, 96	Ceiling tile (2x2)	100 hall restrooms	None detected	N/A
97, 98	Mastic (black)	On pipes (1") above drop ceiling, throughout.	5% Chrysotile	Approx. 750 LF
99, 100	Pipe wrap & mastic (yellow)	On pipe straight runs in mechanical room in room 108.	None detected	N/A

101, 102	TSI	Hard elbows, room 108 mechanical	None detected	N/A
103, 104	Vibration dampener	HVAC unit, room 108 mechanical	65% Chrysotile	Approx. 8 LF
105, 106	Ceiling tile	Throughout, where found.	None detected	N/A
107, 108	Floor tile (beige w/ gray) & mastic (yellow)	Room 103 and Room 105	None detected	N/A
109, 110	Cove base mastic	Throughout area, associated with 6" black cove base.	None detected	N/A
111, 112	Floor tile (white w/ black) & mastic (yellow)	Hallway at room 105 and room 108.	None detected	N/A
113, 114	Floor tile (gray/blue) & mastic (yellow)	Bathroom adjacent to room 107	None detected	N/A
115, 116	Drywall/Joint compound	Throughout, where found	None detected	N/A
117, 118	Cove base mastic	Throughout area, associated with 3" black cove base.	None detected	N/A

Positive Sample Results- 111 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
119, 120	Floor tile (white w/ black) & mastic	Throughout area.	None detected	N/A
121, 122	Floor tile (black) & mastic	Perimeter accent tile in hallway	None detected	N/A
123, 124	Cove base mastic	Throughout area, associated with 6" black cove base	None detected	N/A
125, 126	Floor Mastic (black)	Work room, under carpet and tan floor tile	2% Chrysotile	Approx. 310 SF
127, 128	Tectum decking	Throughout	None detected	N/A
129, 130	Caulk (interior)	Windows on original section	None detected	N/A
131, 132	Ceiling tile (gypsum)	Custodian closet and restrooms near library.	None detected	N/A

Positive Sample Results- Library Area

Sample #	Material Type	Location	Asbestos %	Quantity
133, 134	Ceiling tile (2x2)	Throughout	None detected	N/A
135, 136	Cove base mastic	Throughout area, associated with brown cove base.	None detected	N/A
137, 138	Floor Mastic (black)	Storage room and book storage, under orange/brown floor tile.	2% Chrysotile	Approx. 575 SF
139, 140	Carpet glue/leveler	Throughout.	None detected	N/A
141, 142	Drywall/Joint compound	Throughout, where found	None detected	N/A

Positive Sample Results- 300 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
143, 144	Floor tile (black) & mastic	Top layer, perimeter accent tile in hallway.	None detected	N/A
145, 146	Floor tile (white w/ black) & mastic	Top layer, throughout hallway and classrooms, where found.	None detected	N/A
147(b),148(b) 147(c),148(c)	Floor tile (dark brown) Mastic (black)	Bottom layer, throughout	8% Chrysotile 2% Chrysotile	Approx. 16,298 SF
149, 150	Cove base mastic	Throughout area, associated with 6" black cove base	None detected	N/A
151, 152	Floor tile (gray/blue) & mastic	Room 308	None detected	N/A

Positive Sample Results- Guidance Hall (Senior Lockers)

Sample #	Material Type	Location	Asbestos %	Quantity
153, 154	Floor Mastic (black)	Under yellow floor tile at senior lockers near guidance.	2% Chrysotile	Approx. 865 SF
155(b),156(b) 155(c),156(c)	Floor tile (dark brown) Mastic (black)	Room 7 and Room 9, under carpet	8% Chrysotile 2% Chrysotile	Approx. 3,150 SF
157, 158	Cove base mastic	Throughout, associated with black cove base	None detected	N/A
159, 160	Cove base mastic	Throughout, associated with brown cove base	None detected	N/A
161, 162	Drywall/Joint compound	Firewalls, original attic space	None detected	N/A
163, 164	Flashing	Flat roof of original structure (under metal A-frame roof)	5% Chrysotile	Approx. 2,865 SF
165, 166	Built-up roof	Flat roof of original structure (under metal A-frame roof)	5% Chrysotile	Approx. 29,780 SF
167, 168	Insulation	Flat roof of original structure (under metal A-frame roof)	None detected	N/A
169, 170	Vapor barrier	Flat roof of original structure (under metal A-frame roof)	None detected	N/A

Positive Sample Results- Boiler Room

Sample #	Material Type	Location	Asbestos %	Quantity
171, 172	Pipe wrap (green)	Boiler room, cold water supply	None detected	N/A
173, 174	Pipe wrap (red)	Boiler room, hot water line	None detected	N/A
175, 176	Pipe wrap (yellow)	Boiler room, steam line	None detected	N/A
177, 178	Pipe wrap (white)	Boiler room, 2" line above doorway	None detected	N/A
179, 180	Pipe wrap (white)	Boiler room, 8" line	None detected	N/A
181, 182	Fire stop	Wall penetrations	None detected	N/A
183, 184	Mastic (tan)	On 8" line under pipe wrap	None detected	N/A

Positive Sample Results- Rooms 604 & 602

Sample #	Material Type	Location	Asbestos %	Quantity
185, 186	Floor tile (dark blue) & mastic	Accent tile, throughout rooms	None detected	N/A
187, 188	Floor tile (light blue) & mastic	Accent tile, throughout rooms	None detected	N/A
189, 190	Mastic (dark gray)	On HVAC unit in Rm 604 storage closet	None detected	N/A
191, 192	Mastic (white)	On HVAC unit in Rm 604 storage closet	None detected	N/A
193, 194	Wrap	On HVAC unit in Rm 604 storage closet	None detected	N/A
195, 196	Wrap/mastic	On hot water heater lines, Rm 604 storage closet	None detected	N/A

Positive Sample Results- 500 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
197, 198	Surfacing	Atrium ceiling	None detected	N/A
199, 200	Floor tile (white w/ beige) & mastic	Mechanical room, storage room adjacent to mechanical and Rm 400	None detected	N/A
201, 202	Cove base mastic	Mechanical room, storage room adjacent to mechanical and Rm 400	None detected	N/A
203, 204	Floor tile (gray w/ gray) & mastic	Classrooms throughout, where found.	None detected	N/A

Positive Sample Results- 400 Hall

Sample #	Material Type	Location	Asbestos %	Quantity
205, 206, 207	Countertop material	Instructor's table, Rm 400, 402, 405	None detected	N/A
208, 209	Floor tile (dark gray) & mastic	Hallway	None detected	N/A
210, 211	Floor tile (black) & mastic	Hallway	None detected	N/A
212, 213	Floor tile (white w/ beige) & mastic	Classrooms throughout, where found.	None detected	N/A
214, 215	Cove base mastic	Associated with brown cove base	None detected	N/A
216, 217	Pipe wrap/mastic	On pipe above drop ceiling in hallway	None detected	N/A
218, 219	Ceiling tile (2x2)	Throughout	None detected	N/A
220, 221	Mastic (gray)	On vent hood exhaust pipe, Rm 403 and Rm 405	None detected	N/A
222, 223	Insulation	Around vent hood exhaust pipe, above ceiling, Rm 403 and Rm 405	None detected	N/A

Positive Sample Results- Cafeteria Breezeway

Sample #	Material Type	Location	Asbestos %	Quantity
224, 225	Floor tile (white w/ blue) & mastic	Throughout	None detected	N/A
226, 227	Cove base mastic	Throughout	None detected	N/A

Positive Sample Results- Exterior & Outbuildings

Sample #	Material Type	Location	Asbestos %	Quantity
228, 229	Caulk (exterior, gray)	400 hall and 500 hall, windows and doors	None detected	N/A
230, 231	Caulk (exterior, brown)	400 hall and 500 hall, brick wall joints	None detected	N/A
232, 233	Caulk (exterior, gray)	Library windows and doors	None detected	N/A
234, 235	Caulk (exterior, white)	Library windows	None detected	N/A
236, 237	Caulk (exterior, white/gray)	300 hall windows	None detected	N/A
238, 239	Caulk (exterior, gray)	300 hall doors	None detected	N/A
240, 241	Caulk (exterior, light gray)	100 hall and front office windows	None detected	N/A
242, 243	Caulk (exterior, black)	Office suite, west side	None detected	N/A
244, 245	Caulk (exterior, black)	Main entry & culinary arts windows	None detected	N/A
246, 247	Caulk (exterior, black)	111 hall windows and doors	None detected	N/A
248, 249	Caulk (exterior, gray)	600 hall windows	None detected	N/A
250, 251	Caulk (exterior, black)	Gym windows and doors	None detected	N/A
252, 253	Caulk (exterior, black)	Weight room area windows and doors	None detected	N/A
254, 260	Shingle	Roof, wood panel shed & shed with yellow door	None detected	N/A
255, 261	Felt	Roof, wood panel shed & shed with yellow door	None detected	N/A
256, 258	Shingle	Roof, yellow vinyl-sided shed & white vinyl-sided shed	None detected	N/A
257, 259	Felt	Roof, yellow vinyl-sided shed & white vinyl-sided shed	None detected	N/A
262, 263	Sealant	Mobile unit, roof perimeter and box vents	None detected	N/A
264, 265	Ceiling tile (gypsum)	Baseball field house, throughout	None detected	N/A
266, 267	Shingle	Roof, baseball field house	None detected	N/A
268, 269	Floor tile & mastic	Baseball fieldhouse, concession and entry area	None detected	N/A
270, 271	Cove base mastic	Baseball fieldhouse	None detected	N/A
272, 273	Surfacing	Mobile unit ceilings	None detected	N/A
274, 275	Floor tile & mastic	Mobile unit entryway	None detected	N/A
276, 277	Sheet vinyl	Mobile unit bathroom	None detected	N/A
278, 279	Drywall & wallpaper	Mobile unit walls	None detected	N/A
280, 281	Carpet glue	Mobile unit, throughout	None detected	N/A

Presumed Asbestos Containing Materials (PACM)

Sample #	Material Type	Location	Asbestos %	Quantity
NA	Glue Puck	Behind Any Wall Mounted Chalk, Cork, and Dry Erase Boards Throughout	PACM	Undetermined
NA	Transite Panels	Behind Metal Skin Window Panel Blanks - Main Office Areas, 300 Wing, 111 Wing, 100 Wing, and Library	PACM	Approx. 95 Panels

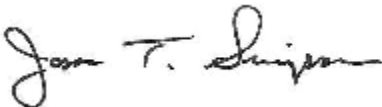
- **Samples 163, 164, 165, and 166 (Built-Up Roofing) are present in all original portions of the structure to include the 600 hallway, office area, guidance hallway, and 300 wing.**
- **Until destructive sampling can take place, any exterior blank window panels are presumed to be transite (ACBM) behind a metal skin. These materials should be tested prior to any disturbance caused by the demolition process.**
- **Until destructive sampling can take place, it should be presumed that any chalkboards throughout the school have mastic pucks behind them that may contain asbestos. If found during the demolition process, these materials should be tested prior to any disturbance.**
- **All quantities are approximate.**

Limitations

To the best of my knowledge, no other asbestos containing materials were found that were sampled in this survey. Before a building is to be renovated or demolished, all asbestos material that will be disturbed should be removed by a North Carolina State Licensed Asbestos Contractor using only licensed workers and supervisors.

If during demolition or remodeling any other suspected asbestos material is discovered, stop work immediately and presume or test those materials for asbestos.

Sincerely,



Jason T. Simpson, Estimator/PM
 Enviro Assessments East, Inc.
 NC Asbestos Inspector # 12882
 NC Asbestos Supervisor # 34329

Sincerely,



Ryan M. Droese, Inspector
 Enviro Assessments East, Inc.
 NC Asbestos Inspector # 13416

Attachment I

Pamlico County High School

601 Main Street - Bayboro, NC 28515


LEGEND

 Asbestos Floor Tile & Mastic

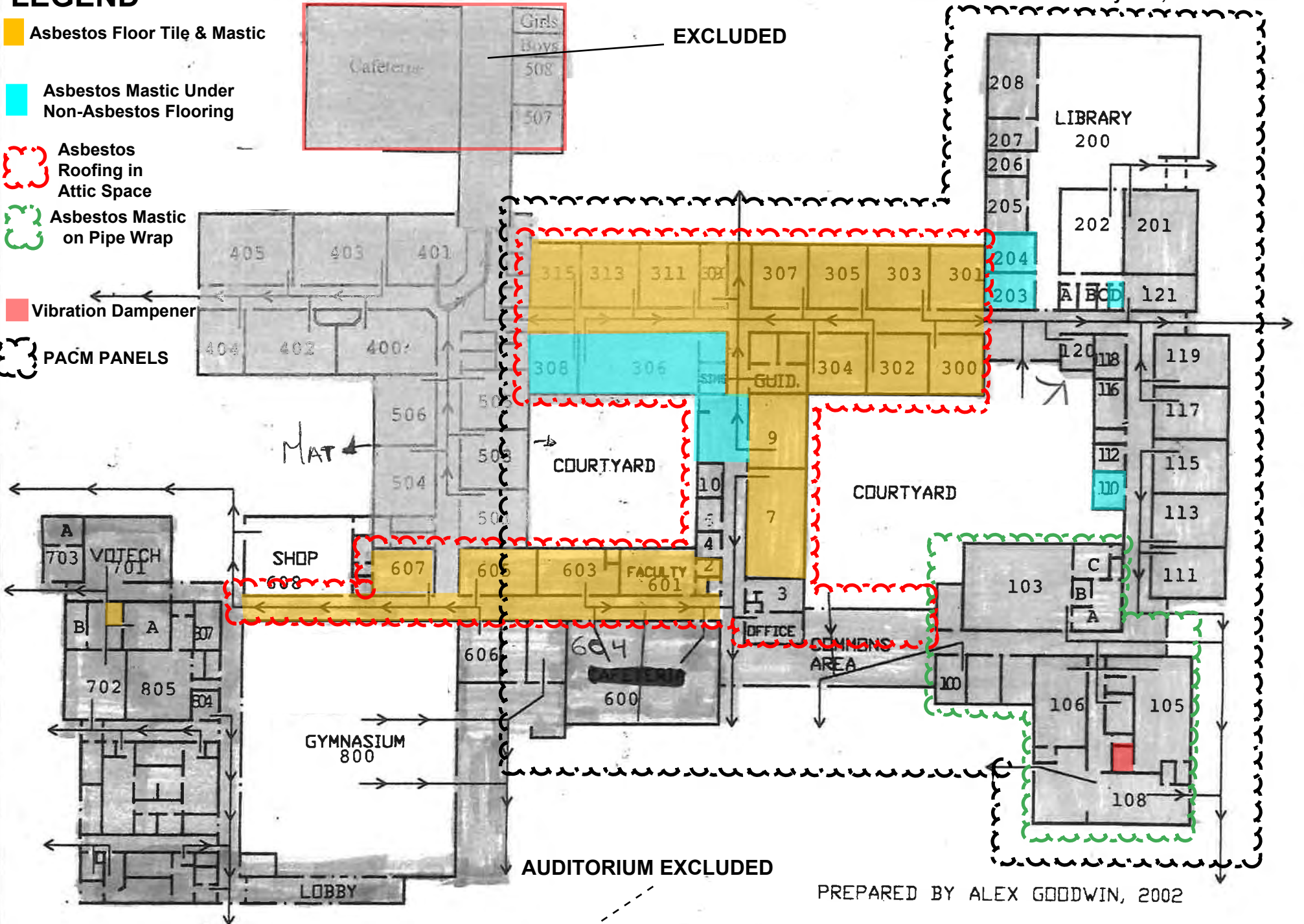
 Asbestos Mastic Under Non-Asbestos Flooring

 Asbestos Roofing in Attic Space

 Asbestos Mastic on Pipe Wrap

 Vibration Dampener

 PACM PANELS



Attachment II

July 22, 2024

Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

CLIENT PROJECT: PCHS, 601 Main St., Bayboro, NC 28515
CEI LAB CODE: B2413801

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on July 19, 2024. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director



CEI

ASBESTOS ANALYTICAL REPORT

By: Polarized Light Microscopy

Prepared for

Enviro Assessments East, Inc (EAE)

CLIENT PROJECT: PCHS, 601 Main St., Bayboro, NC 28515

LAB CODE: B2413801

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 07/22/24

TOTAL SAMPLES ANALYZED: 281

SAMPLES >1% ASBESTOS: 27

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
1		B2413801.001A	White w/ ,Gray Flecks	Floor Tile	None Detected
		B2413801.001B	Tan	Mastic	None Detected
2		B2413801.002A	White w/ ,Gray Flecks	Floor Tile	None Detected
		B2413801.002B	Tan	Mastic	None Detected
3		B2413801.003A	Brown	Floor Tile	Chrysotile 3%
		B2413801.003B	Black	Mastic	Chrysotile 5%
4		B2413801.004A	Brown	Floor Tile	Chrysotile 3%
		B2413801.004B	Black	Mastic	Chrysotile 5%
5		B2413801.005	Tan	Covebase Mastic	None Detected
6		B2413801.006	Tan	Covebase Mastic	None Detected
7		B2413801.007	Cream-Beige	Tectum Deck	None Detected
8		B2413801.008	Cream-Beige	Tectum Deck	None Detected
9		B2413801.009	White-Yellow	Ceiling Tile	None Detected
10		B2413801.010	White-Yellow	Ceiling Tile	None Detected
11		B2413801.011	White-Beige	Ceiling Tile	None Detected
12		B2413801.012	White-Beige	Ceiling Tile	None Detected
13	Layer 1	B2413801.013	White-Cream	Pipe Wrap	None Detected
	Layer 2	B2413801.013	White-Silver	Pipe Wrap	None Detected
14	Layer 1	B2413801.014	White-Cream	Pipe Wrap	None Detected
	Layer 2	B2413801.014	White-Silver	Pipe Wrap	None Detected
15		B2413801.015A	White w/ ,Blue Flecks	Floor Tile	None Detected
		B2413801.015B	Tan	Mastic	None Detected
16		B2413801.016A	White w/ ,Blue Flecks	Floor Tile	None Detected
		B2413801.016B	Tan	Mastic	None Detected
17		B2413801.017	White-Silver	Pipe Wrap	None Detected
18		B2413801.018	White-Silver	Pipe Wrap	None Detected
19		B2413801.019	Gray	Mastic	None Detected
20		B2413801.020	Gray	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
21		B2413801.021	Tan	Covebase Mastic	None Detected
22		B2413801.022	Tan	Covebase Mastic	None Detected
23		B2413801.023	White-Beige	Ceiling Tile	None Detected
24		B2413801.024	White-Beige	Ceiling Tile	None Detected
25		B2413801.025	Cream	Covebase Mastic	None Detected
26		B2413801.026	Cream	Covebase Mastic	None Detected
27		B2413801.027	White	Skim	None Detected
28		B2413801.028	White	Skim	None Detected
29	Layer 1	B2413801.029	White	Joint Compound	None Detected
	Layer 2	B2413801.029	White	Drywall	None Detected
	Layer 3	B2413801.029	White	Drywall/Joint Compound	None Detected
30	Layer 1	B2413801.030	White	Joint Compound	None Detected
	Layer 2	B2413801.030	White	Drywall	None Detected
	Layer 3	B2413801.030	White	Drywall/Joint Compound	None Detected
31	Layer 1	B2413801.031	White	Joint Compound	None Detected
	Layer 2	B2413801.031	Tan	Mastic	None Detected
32	Layer 1	B2413801.032	White	Joint Compound	None Detected
	Layer 2	B2413801.032	Tan	Mastic	None Detected
33		B2413801.033A	Black	Floor Tile	None Detected
		B2413801.033B	Tan	Mastic	None Detected
34		B2413801.034A	Black	Floor Tile	None Detected
		B2413801.034B	Tan	Mastic	None Detected
35		B2413801.035A	Gold	Floor Tile	None Detected
		B2413801.035B	Cream	Mastic	None Detected
36		B2413801.036A	Gold	Floor Tile	None Detected
		B2413801.036B	Cream	Mastic	None Detected
37		B2413801.037	Gray	Glue / Mastic	None Detected
38		B2413801.038	Gray	Glue / Mastic	None Detected
39	Layer 1	B2413801.039	White-Silver	Pipe Wrap	None Detected
	Layer 2	B2413801.039	White	Mastic	None Detected
40	Layer 1	B2413801.040	White-Silver	Pipe Wrap	None Detected



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B2413801.040	White	Mastic	None Detected
41		B2413801.041	Red	Fire Stop	None Detected
42		B2413801.042	Red	Fire Stop	None Detected
43		B2413801.043	White	Ceiling Tile	None Detected
44		B2413801.044	White	Ceiling Tile	None Detected
45		B2413801.045	Black,Brown	Backing	None Detected
46		B2413801.046	Black,Brown	Backing	None Detected
47		B2413801.047A	White,Gray Flecks	Floor Tile	None Detected
		B2413801.047B	Yellow	Mastic	None Detected
48		B2413801.048A	White,Gray Flecks	Floor Tile	None Detected
		B2413801.048B	Yellow	Mastic	None Detected
49		B2413801.049	Light Brown	Floor Tile	Chrysotile 5%
50		B2413801.050A	Light Brown	Floor Tile	Chrysotile 5%
		B2413801.050B	Black,Gray	Mastic	Chrysotile 2%
51		B2413801.051A	Black	Floor Tile	None Detected
		B2413801.051B	Yellow	Mastic	None Detected
52		B2413801.052A	Black	Floor Tile	None Detected
		B2413801.052B	Yellow	Mastic	None Detected
53	Layer 1	B2413801.053	Brown	Mastic	None Detected
	Layer 2	B2413801.053	Brown	Leveler	None Detected
54	Layer 1	B2413801.054	Brown	Mastic	None Detected
	Layer 2	B2413801.054	Brown	Leveler	None Detected
55		B2413801.055A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.055B	Black	Mastic	None Detected
56		B2413801.056A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.056B	Black	Mastic	None Detected
57		B2413801.057	White	Surfacing	None Detected
58		B2413801.058	White	Surfacing	None Detected
59	Layer 1	B2413801.059	White	Joint Compound	None Detected
	Layer 2	B2413801.059	Gray,Brown	Drywall	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 3	B2413801.059	White	Drywall/Joint Compound	None Detected
60	Layer 1	B2413801.060	White	Joint Compound	None Detected
	Layer 2	B2413801.060	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.060	White	Drywall/Joint Compound	None Detected
61		B2413801.061	Gray	Slab Material	None Detected
62		B2413801.062	Gray	Slab Material	None Detected
63		B2413801.063	Beige	Cove Base Mastic	None Detected
64		B2413801.064	Beige	Cove Base Mastic	None Detected
65		B2413801.065	Gray	Leveler	None Detected
66		B2413801.066	Gray	Leveler	None Detected
67		B2413801.067A	White,Blue Fleck	Floor Tile	None Detected
		B2413801.067B	Yellow	Mastic	None Detected
68		B2413801.068A	White,Blue Fleck	Floor Tile	None Detected
		B2413801.068B	Yellow	Mastic	None Detected
69		B2413801.069	White	Ceiling Tile	None Detected
70		B2413801.070	White	Ceiling Tile	None Detected
71		B2413801.071	Beige	Cove Base Mastic	None Detected
72		B2413801.072	Beige	Cove Base Mastic	None Detected
73		B2413801.073	Brownish Red	Floor Tile	None Detected
74		B2413801.074	Brownish Red	Floor Tile	None Detected
75		B2413801.075	Brown	Cove Base Mastic	None Detected
76		B2413801.076	Brown	Cove Base Mastic	None Detected
77		B2413801.077A	Pink Streaks	Floor Tile	None Detected
		B2413801.077A	Yellow	Mastic	None Detected
78		B2413801.078A	Pink Streaks	Floor Tile	None Detected
		B2413801.078B	Yellow	Mastic	None Detected
79		B2413801.079	Yellow	Carpet Glue/ Mastic	None Detected
80		B2413801.080	Yellow	Carpet Glue/ Mastic	None Detected
81		B2413801.081A	White,Pink Blue	Floor Tile	None Detected
		B2413801.081B	Yellow	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
82		B2413801.082A	White,Pink Blue	Floor Tile	None Detected
		B2413801.082B	Yellow	Mastic	None Detected
83		B2413801.083	Beige	Cove Base Mastic	None Detected
84		B2413801.084	Beige	Cove Base Mastic	None Detected
85	Layer 1	B2413801.085	White	Joint Compound	None Detected
	Layer 2	B2413801.085	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.085	White	Drywall/Joint Compound	None Detected
86	Layer 1	B2413801.086	White	Joint Compound	None Detected
	Layer 2	B2413801.086	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.086	White	Drywall/Joint Compound	None Detected
87		B2413801.087	White	Ceiling Tile	None Detected
88		B2413801.088	White	Ceiling Tile	None Detected
89		B2413801.089	Gray	Cast Concrete Deck	None Detected
90		B2413801.090	Gray	Cast Concrete Deck	None Detected
91		B2413801.091	Black,Brown	Backing	None Detected
92		B2413801.092	Black,Brown	Backing	None Detected
93		B2413801.093	White	Ceiling Tile	None Detected
94		B2413801.094	White	Ceiling Tile	None Detected
95		B2413801.095	White,Brown	Ceiling Tile	None Detected
96		B2413801.096	White,Brown	Ceiling Tile	None Detected
97	Layer 1	B2413801.097	White	Wrap	None Detected
	Layer 2	B2413801.097	Black	Mastic	Chrysotile 5%
98	Layer 1	B2413801.098	White	Wrap	None Detected
	Layer 2	B2413801.098	Black	Mastic	Chrysotile 5%
99	Layer 1	B2413801.099	White	Pipe Wrap	None Detected
	Layer 2	B2413801.099	Yellow	Mastic	None Detected
100	Layer 1	B2413801.100	White	Pipe Wrap	None Detected
	Layer 2	B2413801.100	Yellow	Mastic	None Detected
101	Layer 1	B2413801.101	White	TSI Wrap	None Detected
	Layer 2	B2413801.101	White	TSI	None Detected
102		B2413801.102	White	TSI	None Detected

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
103		B2413801.103	White	Vibration Dampener	Chrysotile 65%
104		B2413801.104	White	Vibration Dampener	Chrysotile 65%
105		B2413801.105	White	Ceiling Tile	None Detected
106		B2413801.106	White	Ceiling Tile	None Detected
107		B2413801.107A	Beige,Gray Streaks	Floor Tile	None Detected
		B2413801.107B	Yellow	Mastic	None Detected
108		B2413801.108A	Beige,Gray Streaks	Floor Tile	None Detected
		B2413801.108B	Yellow	Mastic	None Detected
109		B2413801.109	Beige	Cove Base Mastic	None Detected
110		B2413801.110	Beige	Cove Base Mastic	None Detected
111		B2413801.111A	White,Black Streaks	Floor Tile	None Detected
		B2413801.111B	Yellow	Mastic	None Detected
112		B2413801.112	White,Black Streaks	Floor Tile	None Detected
113		B2413801.113A	Gray,Blue	Floor Tile	None Detected
		B2413801.113B	Yellow	Mastic	None Detected
114		B2413801.114A	Gray,Blue	Floor Tile	None Detected
		B2413801.114B	Yellow	Mastic	None Detected
115	Layer 1	B2413801.115	White	Joint Compound	None Detected
	Layer 2	B2413801.115	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.115	White	Drywall/Joint Compound	None Detected
116	Layer 1	B2413801.116	White	Joint Compound	None Detected
	Layer 2	B2413801.116	Gray,Brown	Drywall	None Detected
	Layer 3	B2413801.116	White	Drywall/Joint Compound	None Detected
117		B2413801.117	Beige	Cove Base Mastic	None Detected
118		B2413801.118	Beige	Cove Base Mastic	None Detected
119		B2413801.119	White,Black Streaks	Floor Tile	None Detected
120		B2413801.120	White,Black Streaks	Floor Tile	None Detected



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
121		B2413801.121A	Black	Floor Tile	None Detected
		B2413801.121B	Yellow	Mastic	None Detected
122		B2413801.122A	Black	Floor Tile	None Detected
		B2413801.122B	Yellow	Mastic	None Detected
123		B2413801.123	Beige	Cove Base Mastic	None Detected
124		B2413801.124	Beige	Cove Base Mastic	None Detected
125		B2413801.125A	Tan	Floor Tile	None Detected
		B2413801.125B	Black	Mastic	Chrysotile 2%
126		B2413801.126A	Tan	Floor Tile	None Detected
		B2413801.126B	Black	Mastic	Chrysotile 2%
127		B2413801.127	White,Brown	Tectum Decking	None Detected
128		B2413801.128	White,Brown	Tectum Decking	None Detected
129		B2413801.129	Tan,Gray	Caulk	None Detected
130		B2413801.130	Tan,Gray	Caulk	None Detected
131		B2413801.131	White,Brown	Ceiling Tile	None Detected
132		B2413801.132	White,Brown	Ceiling Tile	None Detected
133		B2413801.133	White,Gray	Ceiling Tile	None Detected
134		B2413801.134	White,Gray	Ceiling Tile	None Detected
135	Layer 1	B2413801.135	Brown	Cove Base Mastic	None Detected
	Layer 2	B2413801.135	Cream	Cove Base Mastic	None Detected
136	Layer 1	B2413801.136	Brown	Cove Base Mastic	None Detected
	Layer 2	B2413801.136	Cream	Cove Base Mastic	None Detected
137		B2413801.137A	Tan	Floor Tile	None Detected
		B2413801.137B	Black	Mastic	Chrysotile 2%
138		B2413801.138A	Tan	Floor Tile	None Detected
		B2413801.138B	Black	Mastic	Chrysotile 2%
139		B2413801.139	Cream,Gray	Carpet Glue / Leveler	None Detected
140		B2413801.140	Cream,Gray	Carpet Glue / Leveler	None Detected
141	Layer 1	B2413801.141	Off-white,White	Joint Compound	None Detected
	Layer 2	B2413801.141	White,Brown	Drywall	None Detected
	Layer 3	B2413801.141	Off-white,White	Drywall/Joint Compound	None Detected



CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
142	Layer 1	B2413801.142	Off-white,White	Joint Compound	None Detected
	Layer 2	B2413801.142	White,Brown	Drywall	None Detected
	Layer 3	B2413801.142	Off-white,White	Drywall/Joint Compound	None Detected
143		B2413801.143	Black	Floor Tile	None Detected
144		B2413801.144	Black	Floor Tile	None Detected
145		B2413801.145A	White,Black	Floor Tile	None Detected
		B2413801.145B	Yellow	Mastic	None Detected
146		B2413801.146A	White,Black	Floor Tile	None Detected
		B2413801.146B	Yellow	Mastic	None Detected
147	Layer 1	B2413801.147A	Yellow	Mastic	None Detected
	Layer 2	B2413801.147A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.147B	Black	Mastic	None Detected
148	Layer 1	B2413801.148A	Yellow	Mastic	None Detected
	Layer 2	B2413801.148A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.148B	Black	Mastic	None Detected
149	Layer 1	B2413801.149	Cream	Cove Base Mastic	None Detected
	Layer 2	B2413801.149	White	Leveling Compound	None Detected
150	Layer 1	B2413801.150	Cream	Cove Base Mastic	None Detected
	Layer 2	B2413801.150	White	Leveling Compound	None Detected
151		B2413801.151A	Gray,Blue	Floor Tile	None Detected
		B2413801.151B	Yellow	Mastic / Debris	None Detected
152		B2413801.152A	Gray,Blue	Floor Tile	None Detected
		B2413801.152B	Yellow	Mastic / Debris	None Detected
153		B2413801.153A	Yellow	Floor Tile	None Detected
		B2413801.153B	Black	Mastic	Chrysotile 2%
154		B2413801.154A	Yellow	Floor Tile	None Detected
		B2413801.154B	Black	Mastic	Chrysotile 2%
155	Layer 1	B2413801.155A	Yellow	Mastic	None Detected
	Layer 2	B2413801.155A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.155B	Black	Mastic	None Detected
156	Layer 1	B2413801.156A	Yellow	Mastic	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	B2413801.156A	Dark Brown	Floor Tile	Chrysotile 8%
		B2413801.156B	Black	Mastic	None Detected
157		B2413801.157	White Beige, Cream	Cove Base Mastic	None Detected
158		B2413801.158	White, Cream	Cove Base Mastic	None Detected
159		B2413801.159	Cream	Cove Base Mastic	None Detected
160		B2413801.160	Cream	Cove Base Mastic	None Detected
161	Layer 1	B2413801.161	White	Joint Compound	None Detected
	Layer 2	B2413801.161	White, Brown	Drywall	None Detected
	Layer 3	B2413801.161	White, Brown	Drywall/Joint Compound	None Detected
162		B2413801.162	White, Brown	Drywall	None Detected
163	Layer 1	B2413801.163	Black	Flashing	None Detected
	Layer 2	B2413801.163	Black	Flashing	Chrysotile 5%
164	Layer 1	B2413801.164	Black	Flashing	None Detected
	Layer 2	B2413801.164	Black	Flashing	Chrysotile 5%
165		B2413801.165	Black	Built-Up Roofing	Chrysotile 5%
166		B2413801.166	Black	Built-Up Roofing	Chrysotile 5%
167	Layer 1	B2413801.167	White, Brown	Insulation	None Detected
	Layer 2	B2413801.167	Black	Tar	None Detected
168	Layer 1	B2413801.168	White, Brown	Insulation	None Detected
	Layer 2	B2413801.168	Black	Tar	None Detected
169		B2413801.169	Black	Vapor Barrier	None Detected
170		B2413801.170	Black	Vapor Barrier	None Detected
171		B2413801.171	Green, White Silver	Pipe Wrap	None Detected
172		B2413801.172	Green, White Silver	Pipe Wrap	None Detected
173		B2413801.173	Green, White Silver	Pipe Wrap	None Detected
174		B2413801.174	Green, White Silver	Pipe Wrap	None Detected
175		B2413801.175	Yellow, White Silver	Pipe Wrap	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
176		B2413801.176	Yellow,White Silver	Pipe Wrap	None Detected
177		B2413801.177	White,Silver	Pipe Wrap	None Detected
178		B2413801.178	White,Silver	Pipe Wrap	None Detected
179		B2413801.179	White,Silver	Pipe Wrap	None Detected
180		B2413801.180	White,Silver	Pipe Wrap	None Detected
181		B2413801.181	Red	Fire Stop	None Detected
182		B2413801.182	Red	Fire Stop	None Detected
183		B2413801.183	Tan	Mastic	None Detected
184		B2413801.184	Tan	Mastic	None Detected
185		B2413801.185A	Dark Blue	Floor Tile	None Detected
		B2413801.185B	Yellow	Mastic	None Detected
186		B2413801.186A	Dark Blue	Floor Tile	None Detected
		B2413801.186B	Yellow	Mastic	None Detected
187		B2413801.187A	Light Blue	Floor Tile	None Detected
		B2413801.187B	Yellow	Mastic	None Detected
188		B2413801.188A	Light Blue	Floor Tile	None Detected
		B2413801.188B	Yellow	Mastic	None Detected
189		B2413801.189	Dark Gray	Mastic	None Detected
190		B2413801.190	Dark Gray	Mastic	None Detected
191		B2413801.191	White	Mastic	None Detected
192		B2413801.192	White	Mastic	None Detected
193		B2413801.193	Silver,Tan	Wrap	None Detected
194		B2413801.194	Silver,Tan	Wrap	None Detected
195	Layer 1	B2413801.195	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.195	White	Mastic	None Detected
196	Layer 1	B2413801.196	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.196	White	Mastic	None Detected
197		B2413801.197	White	Surfacing	None Detected
198		B2413801.198	White	Surfacing	None Detected
199		B2413801.199A	White,Beige	Floor Tile	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
		B2413801.199B	Yellow	Mastic	None Detected
200		B2413801.200A	White,Beige	Floor Tile	None Detected
		B2413801.200B	Yellow	Mastic	None Detected
201		B2413801.201	Yellow	Covebase Mastic	None Detected
202		B2413801.202	Yellow	Covebase Mastic	None Detected
203		B2413801.203A	Gray	Floor Tile	None Detected
		B2413801.203B	Yellow	Mastic	None Detected
204		B2413801.204A	Gray	Floor Tile	None Detected
		B2413801.204B	Yellow	Mastic	None Detected
205		B2413801.205	Gray	Countertop Material	None Detected
206		B2413801.206	Gray	Countertop Material	None Detected
207		B2413801.207	Gray	Countertop Material	None Detected
208		B2413801.208A	Dark Gray	Floor Tile	None Detected
		B2413801.208B	Yellow	Mastic	None Detected
209		B2413801.209A	Dark Gray	Floor Tile	None Detected
		B2413801.209B	Yellow	Mastic	None Detected
210		B2413801.210A	Black	Floor Tile	None Detected
		B2413801.210B	Yellow	Mastic	None Detected
211		B2413801.211A	Black	Floor Tile	None Detected
		B2413801.211B	Yellow	Mastic	None Detected
212		B2413801.212A	White,Beige	Floor Tile	None Detected
		B2413801.212B	Yellow	Mastic	None Detected
213		B2413801.213A	White,Beige	Floor Tile	None Detected
		B2413801.213B	Yellow	Mastic	None Detected
214		B2413801.214	Yellow	Covebase Mastic	None Detected
215		B2413801.215	Yellow	Covebase Mastic	None Detected
216	Layer 1	B2413801.216	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.216	Beige	Mastic	None Detected
217	Layer 1	B2413801.217	Silver,Tan	Wrap	None Detected
	Layer 2	B2413801.217	Beige	Mastic	None Detected
218		B2413801.218	White	Ceiling Tile	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
219		B2413801.219	White	Ceiling Tile	None Detected
220		B2413801.220	Gray	Mastic	None Detected
221		B2413801.221	Gray	Mastic	None Detected
222		B2413801.222	White	Insulation	None Detected
223		B2413801.223	White	Insulation	None Detected
224		B2413801.224A	White,Blue	Floor Tile	None Detected
		B2413801.224B	Yellow	Mastic	None Detected
225		B2413801.225A	White,Blue	Floor Tile	None Detected
		B2413801.225B	Yellow	Mastic	None Detected
226		B2413801.226	Yellow	Covebase Mastic	None Detected
227		B2413801.227	Yellow	Covebase Mastic	None Detected
228		B2413801.228	Gray	Caulking	None Detected
229		B2413801.229	Gray	Caulking	None Detected
230		B2413801.230	Brown	Caulking	None Detected
231		B2413801.231	Brown	Caulking	None Detected
232		B2413801.232	Gray	Caulking	None Detected
233		B2413801.233	Gray	Caulking	None Detected
234		B2413801.234	White	Caulking	None Detected
235		B2413801.235	White	Caulking	None Detected
236		B2413801.236	White,Gray	Caulk	None Detected
237		B2413801.237	Gray	Caulk	None Detected
238		B2413801.238	Gray	Caulk	None Detected
239		B2413801.239	Gray	Caulk	None Detected
240		B2413801.240	Light Gray	Caulk	None Detected
241		B2413801.241	Light Gray	Caulk	None Detected
242		B2413801.242	Black,Gray	Caulk	None Detected
243		B2413801.243	Black,Gray	Caulk	None Detected
244		B2413801.244	Black,Gray	Caulk	None Detected
245		B2413801.245	Black,Gray	Caulk	None Detected
246		B2413801.246	Black,Gray	Caulk	None Detected
247		B2413801.247	Black,Gray	Caulk	None Detected



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Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 LAB CODE: B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
248		B2413801.248	Light Gray,Gray	Caulk	None Detected
249		B2413801.249	Light Gray,Gray	Caulk	None Detected
250		B2413801.250	Black,Gray	Caulk	None Detected
251		B2413801.251	Black,Gray	Caulk	None Detected
252		B2413801.252	Black,Dark Gray	Caulk	None Detected
253		B2413801.253	Black,Dark Gray	Caulk	None Detected
254		B2413801.254	Gray,Black	Shingle	None Detected
255		B2413801.255	Black,Brown	Felt	None Detected
256		B2413801.256	Gray,Black	Shingle	None Detected
257		B2413801.257	Black,Brown	Felt	None Detected
258		B2413801.258	Gray,Black	Shingle	None Detected
259		B2413801.259	Black,Brown	Felt	None Detected
260		B2413801.260	Gray,Black	Shingle	None Detected
261		B2413801.261	Black,Brown	Felt	None Detected
262		B2413801.262	Gray,White	Sealant	None Detected
263		B2413801.263	Gray,White	Sealant	None Detected
264		B2413801.264	Tan,Gray	Ceiling Tile	None Detected
265		B2413801.265	Tan,Gray	Ceiling Tile	None Detected
266		B2413801.266	Gray,Black	Shingle	None Detected
267		B2413801.267	Gray,Black	Shingle	None Detected
268		B2413801.268A	White,Off-white	Floor Tile	None Detected
		B2413801.268B	Tan	Mastic	None Detected
269		B2413801.269A	White,Off-white	Floor Tile	None Detected
		B2413801.269B	Tan	Mastic	None Detected
270		B2413801.270	White,Cream	Covebase Mastic	None Detected
271		B2413801.271	White,Cream	Covebase Mastic	None Detected
272		B2413801.272	White	Surfacing Material	None Detected
273		B2413801.273	White	Surfacing Material	None Detected
274		B2413801.274A	White,Off-white	Floor Tile	None Detected
		B2413801.274B	Tan	Mastic	None Detected

PROJECT: PCHS, 601 Main St., Bayboro, NC 28515 **LAB CODE:** B2413801

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
275		B2413801.275A	White,Off-white	Floor Tile	None Detected
		B2413801.275B	Tan	Mastic	None Detected
276		B2413801.276A	Gray,Off-white	Sheet Vinyl	None Detected
		B2413801.276B	Cream	Mastic	None Detected
277		B2413801.277A	Gray,Off-white	Sheet Vinyl	None Detected
		B2413801.277B	Cream	Mastic	None Detected
278	Layer 1	B2413801.278	White,Tan	Wallpaper	None Detected
	Layer 2	B2413801.278	Gray,Tan	Drywall	None Detected
279	Layer 1	B2413801.279	White,Tan	Wallpaper	None Detected
	Layer 2	B2413801.279	Gray,Tan	Drywall	None Detected
280		B2413801.280	Tan,Brown	Carpet Glue	None Detected
281		B2413801.281	Tan,Brown	Carpet Glue	None Detected



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
1 B2413801.001 A	Floor Tile	Homogeneous White w/ ,Gray Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb	None Detected
	Samples B2413801.001 - B2413801.042 analyzed by Shilpa L.						
B2413801.001 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic Calc Carb	None Detected
	2 B2413801.002 A	Floor Tile	Homogeneous White w/ ,Gray Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
B2413801.002 B		Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic Calc Carb
	3 B2413801.003 A	Floor Tile	Homogeneous Brown Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
B2413801.003 B		Mastic	Homogeneous Black Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb
	4 B2413801.004 A	Floor Tile	Homogeneous Brown Fibrous Bound	2%	Cellulose	60%	Vinyl Calc Carb

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.004 B	Mastic	Homogeneous Black Fibrous Bound	2%	Cellulose	60%	Vinyl 33% Calc Carb	5% Chrysotile
5 B2413801.005	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
6 B2413801.006	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
7 B2413801.007	Tectum Deck	Heterogeneous Cream-Beige Fibrous Bound	75%	Cellulose	5%	Paint 20% Binder	None Detected
8 B2413801.008	Tectum Deck	Heterogeneous Cream-Beige Fibrous Bound	75%	Cellulose	5%	Paint 20% Binder	None Detected
9 B2413801.009	Ceiling Tile	Heterogeneous White-Yellow Fibrous Loosely Bound	95%	Fiberglass	5%	Paint	None Detected
10 B2413801.010	Ceiling Tile	Heterogeneous White-Yellow Fibrous Loosely Bound	95%	Fiberglass	5%	Paint	None Detected



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
11 B2413801.011	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige Fibrous Loosely Bound	10%	Fiberglass	20%	Perlite	
12 B2413801.012	Ceiling Tile	Heterogeneous	65%	Cellulose	5%	Paint	None Detected
		White-Beige Fibrous Loosely Bound	10%	Fiberglass	20%	Perlite	
13 Layer 1 B2413801.013	Pipe Wrap	Heterogeneous	95%	Cellulose	5%	Paint	None Detected
		White-Cream Fibrous Bound					
Layer 2 B2413801.013	Pipe Wrap	Heterogeneous	85%	Cellulose	10%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
14 Layer 1 B2413801.014	Pipe Wrap	Heterogeneous	95%	Cellulose	5%	Paint	None Detected
		White-Cream Fibrous Bound					
Layer 2 B2413801.014	Pipe Wrap	Heterogeneous	85%	Cellulose	10%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
15 B2413801.015 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		White w/ ,Blue Flecks Fibrous Bound			38%	Calc Carb	

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.015 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
16 B2413801.016 A	Floor Tile	Homogeneous White w/ ,Blue Flecks Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.016 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
17 B2413801.017	Pipe Wrap	Heterogeneous White-Silver Fibrous Bound	75% 5%	Cellulose Fiberglass	20%	Metal Foil	None Detected
18 B2413801.018	Pipe Wrap	Heterogeneous White-Silver Fibrous Bound	75% 5%	Cellulose Fiberglass	20%	Metal Foil	None Detected
19 B2413801.019	Mastic	Homogeneous Gray Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
20 B2413801.020	Mastic	Homogeneous Gray Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
21 B2413801.021	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
22 B2413801.022	Covebase Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
23 B2413801.023	Ceiling Tile	Heterogeneous White-Beige Fibrous Loosely Bound	65% 10%	Cellulose Fiberglass	5% 20%	Paint Perlite	None Detected
24 B2413801.024	Ceiling Tile	Heterogeneous White-Beige Fibrous Loosely Bound	65% 10%	Cellulose Fiberglass	5% 20%	Paint Perlite	None Detected
25 B2413801.025	Covebase Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
26 B2413801.026	Covebase Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
27 B2413801.027	Skim	Heterogeneous White Fibrous Bound	2%	Cellulose	3%	Paint 75% Binder 20% Perlite	None Detected



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
28 B2413801.028	Skim	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White			75%	Binder	
		Fibrous			20%	Perlite	
		Bound					
29 Layer 1 B2413801.029	Joint Compound	Homogeneous	2%	Cellulose	80%	Calc Carb	None Detected
		White			18%	Binder	
		Fibrous					
		Bound					
Layer 2 B2413801.029	Drywall	Heterogeneous	10%	Cellulose	90%	Gypsum	None Detected
		White					
		Fibrous					
		Bound					
Layer 3 B2413801.029	Drywall/Joint Compound	Heterogeneous	10%	Cellulose	15%	Calc Carb	None Detected
		White			10%	Binder	
		Fibrous			65%	Gypsum	
		Bound					
30 Layer 1 B2413801.030	Joint Compound	Homogeneous	2%	Cellulose	80%	Calc Carb	None Detected
		White			18%	Binder	
		Fibrous					
		Bound					
Layer 2 B2413801.030	Drywall	Heterogeneous	10%	Cellulose	90%	Gypsum	None Detected
		White					
		Fibrous					
		Bound					
Layer 3 B2413801.030	Drywall/Joint Compound	Heterogeneous	10%	Cellulose	15%	Calc Carb	None Detected
		White			10%	Binder	
		Fibrous			65%	Gypsum	
		Bound					



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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
450 Executive Parkway
New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
31 Layer 1 B2413801.031	Joint Compound	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White Fibrous Bound			80%	Calc Carb 15% Binder	
Layer 2 B2413801.031	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
32 Layer 1 B2413801.032	Joint Compound	Heterogeneous	2%	Cellulose	3%	Paint	None Detected
		White Fibrous Bound			80%	Calc Carb 15% Binder	
Layer 2 B2413801.032	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
33 B2413801.033 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Black Fibrous Bound			38%	Calc Carb	
B2413801.033 B	Mastic	Homogeneous	2%	Cellulose	60%	Mastic	None Detected
		Tan Fibrous Bound			38%	Calc Carb	
34 B2413801.034 A	Floor Tile	Homogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Black Fibrous Bound			38%	Calc Carb	

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
B2413801.034 B	Mastic	Homogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
35 B2413801.035 A	Floor Tile	Homogeneous Gold Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.035 B	Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
36 B2413801.036 A	Floor Tile	Homogeneous Gold Fibrous Bound	2%	Cellulose	60%	Vinyl 38% Calc Carb	None Detected
B2413801.036 B	Mastic	Homogeneous Cream Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
37 B2413801.037	Glue / Mastic	Heterogeneous Gray Fibrous Bound	2%	Cellulose	60%	Binder 38% Calc Carb	None Detected
38 B2413801.038	Glue / Mastic	Heterogeneous Gray Fibrous Bound	2%	Cellulose	60%	Binder 38% Calc Carb	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
39 Layer 1 B2413801.039	Pipe Wrap	Heterogeneous	75%	Cellulose	20%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
Layer 2 B2413801.039	Mastic	Homogeneous	2%	Talc	60%	Mastic	None Detected
		White Fibrous Bound			38%	Calc Carb	
40 Layer 1 B2413801.040	Pipe Wrap	Heterogeneous	75%	Cellulose	20%	Metal Foil	None Detected
		White-Silver Fibrous Bound	5%	Fiberglass			
Layer 2 B2413801.040	Mastic	Homogeneous	2%	Talc	60%	Mastic	None Detected
		White Fibrous Bound			38%	Calc Carb	
41 B2413801.041	Fire Stop	Homogeneous	<1%	Cellulose	95%	Binder	None Detected
		Red Fibrous Bound			5%	Silicates	
42 B2413801.042	Fire Stop	Homogeneous	<1%	Cellulose	95%	Binder	None Detected
		Red Fibrous Bound			5%	Silicates	
43 B2413801.043	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	

Samples B2413801.043 - B2413801.130 analyzed by R.Steele.



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous	Non-Fibrous			
44 B2413801.044	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
45 B2413801.045	Backing	Heterogeneous	90%	Cellulose	10%	Tar	None Detected
		Black,Brown Fibrous Bound					
46 B2413801.046	Backing	Heterogeneous	90%	Cellulose	10%	Tar	None Detected
		Black,Brown Fibrous Bound					
47 B2413801.047 A	Floor Tile	Homogeneous			100%	Vinyl	None Detected
		White,Gray Flecks Non-fibrous Tightly Bound					
B2413801.047 B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow Non-fibrous Bound					
48 B2413801.048 A	Floor Tile	Homogeneous			100%	Vinyl	None Detected
		White,Gray Flecks Non-fibrous Tightly Bound					
B2413801.048 B	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow Non-fibrous Bound					

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
49 B2413801.049	Floor Tile	Homogeneous Light Brown Non-fibrous Tightly Bound	95%	Vinyl	5% Chrysotile
No mastic present.					
50 B2413801.050 A	Floor Tile	Homogeneous Light Brown Non-fibrous Tightly Bound	95%	Vinyl	5% Chrysotile
B2413801.050 B	Mastic	Homogeneous Black, Gray Non-fibrous Bound	98%	Mastic	2% Chrysotile
51 B2413801.051 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.051 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
52 B2413801.052 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.052 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
53 Layer 1 B2413801.053	Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.053	Leveler	Homogeneous	80%	Binder	None Detected
		Brown Non-fibrous Bound	20%	Calc Carb	
54 Layer 1 B2413801.054	Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.054	Leveler	Homogeneous	80%	Binder	None Detected
		Brown Non-fibrous Bound	20%	Calc Carb	
55 B2413801.055 A	Floor Tile	Homogeneous	92%	Vinyl	8% Chrysotile
		Dark Brown Non-fibrous Tightly Bound			
B2413801.055 B	Mastic	Homogeneous	100%	Mastic	None Detected
		Black Non-fibrous Bound			
56 B2413801.056 A	Floor Tile	Homogeneous	92%	Vinyl	8% Chrysotile
		Dark Brown Non-fibrous Tightly Bound			

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			Fibrous	Non-Fibrous	
B2413801.056 B	Mastic	Homogeneous Black Non-fibrous Bound	100%	Mastic	None Detected
57 B2413801.057	Surfacing	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
58 B2413801.058	Surfacing	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
59 Layer 1 B2413801.059	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
Layer 2 B2413801.059	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose 85% Gypsum	None Detected
Layer 3 B2413801.059	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose 73% 10% 2% Gypsum Calc Carb Paint	None Detected
60 Layer 1 B2413801.060	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
Layer 2 B2413801.060	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.060	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum	None Detected
61 B2413801.061	Slab Material	Homogeneous Gray Non-fibrous Tightly Bound			70%	Silicates	None Detected
62 B2413801.062	Slab Material	Homogeneous Gray Non-fibrous Tightly Bound			30%	Binder	None Detected
63 B2413801.063	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
64 B2413801.064	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
65 B2413801.065	Leveler	Homogeneous Gray Non-fibrous Bound			100%	Binder	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

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			Fibrous	Non-Fibrous			
66 B2413801.066	Leveler	Homogeneous Gray Non-fibrous Bound	100%	Binder		None Detected	
67 B2413801.067 A	Floor Tile	Homogeneous White,Blue Fleck Non-fibrous Tightly Bound	100%	Vinyl		None Detected	
B2413801.067 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic		None Detected	
68 B2413801.068 A	Floor Tile	Homogeneous White,Blue Fleck Non-fibrous Tightly Bound	100%	Vinyl		None Detected	
B2413801.068 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic		None Detected	
69 B2413801.069	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected
70 B2413801.070	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
71 B2413801.071	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
72 B2413801.072	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
73 B2413801.073	Floor Tile	Homogeneous Brownish Red Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
74 B2413801.074	Floor Tile	Homogeneous Brownish Red Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
75 B2413801.075	Cove Base Mastic	Homogeneous Brown Non-fibrous Bound	100%	Mastic	None Detected
76 B2413801.076	Cove Base Mastic	Homogeneous Brown Non-fibrous Bound	100%	Mastic	None Detected
77 B2413801.077 A	Floor Tile	Homogeneous Pink Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.077 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
78 B2413801.078 A	Floor Tile	Homogeneous Pink Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.078 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
79 B2413801.079	Carpet Glue/ Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
80 B2413801.080	Carpet Glue/ Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
81 B2413801.081 A	Floor Tile	Homogeneous White, Pink Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.081 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
82 B2413801.082 A	Floor Tile	Homogeneous White, Pink Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.082 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
83 B2413801.083	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
84 B2413801.084	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
85 Layer 1 B2413801.085	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected
Layer 2 B2413801.085	Drywall	Heterogeneous Gray, Brown Fibrous Bound	15%	Cellulose 85% Gypsum	None Detected
Layer 3 B2413801.085	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose 73% Gypsum 10% Calc Carb 2% Paint	None Detected

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			Fibrous		Non-Fibrous		
86 Layer 1 B2413801.086	Joint Compound	Heterogeneous			60%	Binder	None Detected
		White			35%	Calc Carb	
		Non-fibrous Bound			5%	Paint	
86 Layer 2 B2413801.086	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
86 Layer 3 B2413801.086	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum	None Detected
					10%	Calc Carb	
					2%	Paint	
87 B2413801.087	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Binder	
88 B2413801.088	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Binder	
89 B2413801.089	Cast Concrete Deck	Homogeneous Gray Non-fibrous Tightly Bound			70%	Silicates	None Detected
					30%	Binder	
90 B2413801.090	Cast Concrete Deck	Homogeneous Gray Non-fibrous Tightly Bound			70%	Silicates	None Detected
					30%	Binder	



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			Fibrous		Non-Fibrous		
91 B2413801.091	Backing	Heterogeneous Black,Brown Fibrous Bound	70% 10%	Cellulose Fiberglass	20%	Tar	None Detected
92 B2413801.092	Backing	Heterogeneous Black,Brown Fibrous Bound	70% 10%	Cellulose Fiberglass	20%	Tar	None Detected
93 B2413801.093	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected
94 B2413801.094	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60% 20%	Cellulose Fiberglass	15% 5%	Perlite Binder	None Detected
95 B2413801.095	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	15% 5%	Cellulose Fiberglass	80%	Gypsum	None Detected
96 B2413801.096	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	15% 5%	Cellulose Fiberglass	80%	Gypsum	None Detected
97 Layer 1 B2413801.097	Wrap	Homogeneous White Fibrous Bound	90%	Cellulose	10%	Metal Foil	None Detected



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			Fibrous		Non-Fibrous		
Layer 2 B2413801.097	Mastic	Homogeneous Black Non-fibrous Bound	95%		Tar		5% Chrysotile
98 Layer 1 B2413801.098	Wrap	Homogeneous White Fibrous Bound	90%	Cellulose	10%	Metal Foil	None Detected
Layer 2 B2413801.098	Mastic	Homogeneous Black Non-fibrous Bound	95%		Tar		5% Chrysotile
99 Layer 1 B2413801.099	Pipe Wrap	Homogeneous White Fibrous Bound	80%	Cellulose	10%	Metal Foil Paint	None Detected
Layer 2 B2413801.099	Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected
100 Layer 1 B2413801.100	Pipe Wrap	Homogeneous White Fibrous Bound	80%	Cellulose	10%	Metal Foil Paint	None Detected
Layer 2 B2413801.100	Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected



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			Fibrous		Non-Fibrous		
101 Layer 1 B2413801.101	TSI Wrap	Homogeneous	90%	Cellulose	10%	Paint	None Detected
		White Fibrous Bound					
Layer 2 B2413801.101	TSI	Homogeneous	15%	Fiberglass	55%	Binder	None Detected
		White Fibrous Loosely Bound	10%	Mineral Wool	20%	Calc Carb	
102 B2413801.102	TSI	Homogeneous	15%	Fiberglass	55%	Binder	None Detected
		White Fibrous Loosely Bound	10%	Mineral Wool	20%	Calc Carb	
103 B2413801.103	Vibration Dampener	Homogeneous	20%	Synthetic Fiber	15%	Binder	65% Chrysotile
		White Fibrous Loosely Bound					
104 B2413801.104	Vibration Dampener	Homogeneous	20%	Synthetic Fiber	15%	Binder	65% Chrysotile
		White Fibrous Loosely Bound					
105 B2413801.105	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	
106 B2413801.106	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	Perlite	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	Binder	

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
107 B2413801.107 A	Floor Tile	Homogeneous Beige,Gray Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.107 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
108 B2413801.108 A	Floor Tile	Homogeneous Beige,Gray Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.108 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
109 B2413801.109	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
110 B2413801.110	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%	Mastic	None Detected
111 B2413801.111 A	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected

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			Fibrous	Non-Fibrous	
B2413801.111 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
112 B2413801.112	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
113 B2413801.113 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.113 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
114 B2413801.114 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.114 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
115 Layer 1 B2413801.115	Joint Compound	Heterogeneous White Non-fibrous Bound	60% 35% 5%	Binder Calc Carb Paint	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous		Non-Fibrous		
Layer 2 B2413801.115	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.115	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum 10% Calc Carb 2% Paint	None Detected
116 Layer 1 B2413801.116	Joint Compound	Heterogeneous White Non-fibrous Bound			60% 35% 5%	Binder Calc Carb Paint	None Detected
Layer 2 B2413801.116	Drywall	Heterogeneous Gray,Brown Fibrous Bound	15%	Cellulose	85%	Gypsum	None Detected
Layer 3 B2413801.116	Drywall/Joint Compound	Heterogeneous White Fibrous Bound	15%	Cellulose	73%	Gypsum 10% Calc Carb 2% Paint	None Detected
117 B2413801.117	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected
118 B2413801.118	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound			100%	Mastic	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
119 B2413801.119	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
120 B2413801.120	Floor Tile	Homogeneous White,Black Streaks Non-fibrous Tightly Bound	100%	Vinyl	None Detected
No mastic present.					
121 B2413801.121 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.121 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
122 B2413801.122 A	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.122 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
123 B2413801.123	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%		Mastic		None Detected
124 B2413801.124	Cove Base Mastic	Homogeneous Beige Non-fibrous Bound	100%		Mastic		None Detected
125 B2413801.125 A	Floor Tile	Homogeneous Tan Non-fibrous Tightly Bound	100%		Vinyl		None Detected
B2413801.125 B	Mastic	Homogeneous Black Non-fibrous Bound	98%		Mastic		2% Chrysotile
126 B2413801.126 A	Floor Tile	Homogeneous Tan Non-fibrous Tightly Bound	100%		Vinyl		None Detected
B2413801.126 B	Mastic	Homogeneous Black Non-fibrous Bound	98%		Mastic		2% Chrysotile
127 B2413801.127	Tectum Decking	Heterogeneous White,Brown Fibrous Bound	80%	Cellulose	20%	Binder	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
128 B2413801.128	Tectum Decking	Heterogeneous White,Brown Fibrous Bound	80%	Cellulose	20%	Binder	None Detected
129 B2413801.129	Caulk	Heterogeneous Tan,Gray Non-fibrous Bound			98%	Caulk	None Detected
					2%	Paint	
130 B2413801.130	Caulk	Heterogeneous Tan,Gray Non-fibrous Bound			98%	Caulk	None Detected
					2%	Paint	
131 B2413801.131	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
Samples B2413801.131 - B2413801.182 analyzed by N. Moore.							
132 B2413801.132	Ceiling Tile	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
133 B2413801.133	Ceiling Tile	Heterogeneous White,Gray Fibrous Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Paint	
134 B2413801.134	Ceiling Tile	Heterogeneous White,Gray Fibrous Bound	60%	Cellulose	15%	Perlite	None Detected
			20%	Fiberglass	5%	Paint	

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
135 Layer 1 B2413801.135	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.135	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Cream Non-fibrous Bound			
136 Layer 1 B2413801.136	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Brown Non-fibrous Bound			
Layer 2 B2413801.136	Cove Base Mastic	Homogeneous	100%	Mastic	None Detected
		Cream Non-fibrous Bound			
137 B2413801.137 A	Floor Tile	Homogeneous	100%	Vinyl	None Detected
		Tan Non-fibrous Tightly Bound			
B2413801.137 B	Mastic	Heterogeneous	98%	Tar	2% Chrysotile
138 B2413801.138 A	Floor Tile	Homogeneous	100%	Vinyl	None Detected
		Tan Non-fibrous Tightly Bound			



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %		
			Fibrous	Non-Fibrous			
B2413801.138 B	Mastic	Heterogeneous Black Non-fibrous Bound	98%	Tar	2% Chrysotile		
139 B2413801.139	Carpet Glue / Leveler	Heterogeneous Cream,Gray Non-fibrous Bound	75%	Mastic	None Detected		
Unable to separate carpet glue and leveler.							
140 B2413801.140	Carpet Glue / Leveler	Heterogeneous Cream,Gray Non-fibrous Bound	75%	Mastic	None Detected		
Unable to separate carpet glue and leveler.							
141 Layer 1 B2413801.141	Joint Compound	Heterogeneous Off-white,White Non-fibrous Bound	60%	Binder	None Detected		
			35%	Calc Carb			
			5%	Paint			
Layer 2 B2413801.141	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
			2%	Fiberglass			
Layer 3 B2413801.141	Drywall/Joint Compound	Heterogeneous Off-white,White Fibrous Bound	20%	Cellulose	73%	Gypsum	None Detected
			2%	Fiberglass	5%	Calc Carb	
					<1%	Paint	
142 Layer 1 B2413801.142	Joint Compound	Heterogeneous Off-white,White Non-fibrous Bound	60%	Binder	None Detected		
			35%	Calc Carb			
			5%	Paint			



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
Layer 2 B2413801.142	Drywall	Heterogeneous White,Brown Fibrous Bound	20% 2%	Cellulose Fiberglass	78% Gypsum	None Detected
Layer 3 B2413801.142	Drywall/Joint Compound	Heterogeneous Off-white,White Fibrous Bound	20% 2%	Cellulose Fiberglass	73% 5% <1% Gypsum Calc Carb Paint	None Detected
143 B2413801.143	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound			100% Vinyl	None Detected
No mastic present.						
144 B2413801.144	Floor Tile	Homogeneous Black Non-fibrous Tightly Bound			100% Vinyl	None Detected
No mastic present.						
145 B2413801.145 A	Floor Tile	Homogeneous White,Black Non-fibrous Tightly Bound			100% <1% Vinyl Wax	None Detected
B2413801.145 B	Mastic	Homogeneous Yellow Non-fibrous Bound			100% Mastic	None Detected
146 B2413801.146 A	Floor Tile	Homogeneous White,Black Non-fibrous Tightly Bound			100% <1% Vinyl Wax	None Detected



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			Fibrous	Non-Fibrous	
B2413801.146 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
147 Layer 1 B2413801.147 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.147 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound	92%	Vinyl	8% Chrysotile
B2413801.147 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose Tar	100% None Detected
148 Layer 1 B2413801.148 A	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.148 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound	92%	Vinyl	8% Chrysotile
B2413801.148 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose Tar	100% None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
149 Layer 1 B2413801.149	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.149	Leveling Compound	Homogeneous White Non-fibrous Bound	80% 20%	Binder Silicates	None Detected
150 Layer 1 B2413801.150	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic	None Detected
Layer 2 B2413801.150	Leveling Compound	Homogeneous White Non-fibrous Bound	80% 20%	Binder Silicates	None Detected
151 B2413801.151 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected
B2413801.151 B	Mastic / Debris	Heterogeneous Yellow Non-fibrous Bound	10% 60% 30%	Cellulose Mastic Non-Fibrous Debris	None Detected
Unable to separate mastic and debris.					
152 B2413801.152 A	Floor Tile	Homogeneous Gray,Blue Non-fibrous Tightly Bound	100%	Vinyl	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
B2413801.152 B	Mastic / Debris	Heterogeneous Yellow Non-fibrous Bound	10%	Cellulose	60% Mastic 30% Non-Fibrous Debris	None Detected
Unable to separate mastic and debris.						
153 B2413801.153 A	Floor Tile	Homogeneous Yellow Non-fibrous Tightly Bound		100%	Vinyl	None Detected
B2413801.153 B	Mastic	Heterogeneous Black Non-fibrous Bound		98%	Tar	2% Chrysotile
154 B2413801.154 A	Floor Tile	Homogeneous Yellow Non-fibrous Tightly Bound		100%	Vinyl	None Detected
B2413801.154 B	Mastic	Heterogeneous Black Non-fibrous Bound		98%	Tar	2% Chrysotile
155 Layer 1 B2413801.155 A	Mastic	Homogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
Layer 2 B2413801.155 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound		92%	Vinyl	8% Chrysotile

ASBESTOS BULK ANALYSIS

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			Fibrous	Non-Fibrous			
B2413801.155 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
156 Layer 1 B2413801.156 A	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
Layer 2 B2413801.156 A	Floor Tile	Homogeneous Dark Brown Non-fibrous Tightly Bound			92%	Vinyl	8% Chrysotile
B2413801.156 B	Mastic	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
157 B2413801.157	Cove Base Mastic	Heterogeneous White Beige, Cream Non-fibrous Bound			90%	Mastic	None Detected
					10%	Paint	
158 B2413801.158	Cove Base Mastic	Heterogeneous White, Cream Non-fibrous Bound			90%	Mastic	None Detected
					10%	Paint	
159 B2413801.159	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound			100%	Mastic	None Detected



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			Fibrous		Non-Fibrous		
160 B2413801.160	Cove Base Mastic	Homogeneous Cream Non-fibrous Bound	100%	Mastic			None Detected
161 Layer 1 B2413801.161	Joint Compound	Homogeneous White Non-fibrous Bound	65%	Binder	35%	Calc Carb	None Detected
Layer 2 B2413801.161	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
Layer 3 B2413801.161	Drywall/Joint Compound	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	73%	Gypsum	None Detected
162 B2413801.162	Drywall	Heterogeneous White,Brown Fibrous Bound	20%	Cellulose	78%	Gypsum	None Detected
Sample appears to be drywall only. No joint compound only.							
163 Layer 1 B2413801.163	Flashing	Heterogeneous Black Non-fibrous Bound	20%	Cellulose	80%	Tar	None Detected
Layer 2 B2413801.163	Flashing	Heterogeneous Black Non-fibrous Bound			95%	Tar	5% Chrysotile

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous	Cellulose	Non-Fibrous	Tar	
164 Layer 1 B2413801.164	Flashing	Heterogeneous Black Non-fibrous Bound	20%	Cellulose	80%	Tar	None Detected
Layer 2 B2413801.164	Flashing	Heterogeneous Black Non-fibrous Bound			95%	Tar	5% Chrysotile
165 B2413801.165	Built-Up Roofing	Heterogeneous Black Non-fibrous Bound	10%	Cellulose	85%	Tar	5% Chrysotile
166 B2413801.166	Built-Up Roofing	Heterogeneous Black Non-fibrous Bound	10%	Cellulose	85%	Tar	5% Chrysotile
167 Layer 1 B2413801.167	Insulation	Heterogeneous White,Brown Fibrous Loosely Bound	98%	Cellulose	2%	Binder	None Detected
Layer 2 B2413801.167	Tar	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
168 Layer 1 B2413801.168	Insulation	Heterogeneous White,Brown Fibrous Loosely Bound	98%	Cellulose	2%	Binder	None Detected



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			Fibrous		Non-Fibrous		
Layer 2 B2413801.168	Tar	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
169 B2413801.169	Vapor Barrier	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
170 B2413801.170	Vapor Barrier	Heterogeneous Black Non-fibrous Bound	<1%	Cellulose	100%	Tar	None Detected
171 B2413801.171	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected
172 B2413801.172	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected
173 B2413801.173	Pipe Wrap	Heterogeneous Green,White Silver Fibrous Bound	45% 5%	Cellulose Fiberglass	40% 10% <1%	Metal Foil Binder Mastic	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
174 B2413801.174	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Green,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
175 B2413801.175	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Yellow,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
176 B2413801.176	Pipe Wrap	Heterogeneous	45%	Cellulose	40%	Metal Foil	None Detected
		Yellow,White	5%	Fiberglass	10%	Binder	
		Silver			<1%	Mastic	
		Fibrous Bound					
177 B2413801.177	Pipe Wrap	Heterogeneous	55%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	<1%	Mastic	
		Fibrous Bound					
178 B2413801.178	Pipe Wrap	Heterogeneous	55%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	<1%	Mastic	
		Fibrous Bound					
179 B2413801.179	Pipe Wrap	Heterogeneous	52%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	3%	Binder	
		Fibrous			<1%	Mastic	
		Bound					
180 B2413801.180	Pipe Wrap	Heterogeneous	52%	Cellulose	40%	Metal Foil	None Detected
		White,Silver	5%	Fiberglass	3%	Binder	
		Fibrous			<1%	Mastic	
		Bound					

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
181 B2413801.181	Fire Stop	Homogeneous Red Non-fibrous Bound	2%	Fiberglass	98% Caulk	None Detected
182 B2413801.182	Fire Stop	Homogeneous Red Non-fibrous Bound	2%	Fiberglass	98% Caulk	None Detected
183 B2413801.183	Mastic	Homogeneous Tan Non-fibrous Bound			100% Mastic	None Detected
Samples B2413801.183 - B2413801.235 analyzed by Z. Heinz.						
184 B2413801.184	Mastic	Homogeneous Tan Non-fibrous Bound			100% Mastic	None Detected
185 B2413801.185 A	Floor Tile	Homogeneous Dark Blue Non-fibrous Bound			100% Vinyl	None Detected
B2413801.185 B	Mastic	Homogeneous Yellow Non-fibrous Bound			100% Mastic	None Detected
186 B2413801.186 A	Floor Tile	Homogeneous Dark Blue Non-fibrous Bound			100% Vinyl	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Enviro Assessments East, Inc (EAE)
 450 Executive Parkway
 New Bern, NC 28562

Lab Code: B2413801
Date Received: 07-19-24
Date Analyzed: 07-22-24
Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.186 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
187 B2413801.187 A	Floor Tile	Homogeneous Light Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.187 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
188 B2413801.188 A	Floor Tile	Homogeneous Light Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.188 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
189 B2413801.189	Mastic	Homogeneous Dark Gray Non-fibrous Bound	100%	Mastic	None Detected
190 B2413801.190	Mastic	Homogeneous Dark Gray Non-fibrous Bound	100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
191 B2413801.191	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
192 B2413801.192	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
193 B2413801.193	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
194 B2413801.194	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
195 Layer 1 B2413801.195	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected
Layer 2 B2413801.195	Mastic	Homogeneous White Non-fibrous Bound	100%		Mastic		None Detected
196 Layer 1 B2413801.196	Wrap	Heterogeneous Silver,Tan Fibrous Bound	25% 10%	Cellulose Fiberglass	45% 20%	Binder Metal Foil	None Detected



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ASBESTOS BULK ANALYSIS

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Date Received: 07-19-24
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Date Reported: 07-22-24

Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
Layer 2 B2413801.196	Mastic	Homogeneous White Non-fibrous Bound	100%	Mastic	None Detected
197 B2413801.197	Surfacing	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Foam Paint	None Detected
198 B2413801.198	Surfacing	Heterogeneous White Non-fibrous Bound	65% 30% 5%	Binder Foam Paint	None Detected
199 B2413801.199 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.199 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
200 B2413801.200 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.200 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
201 B2413801.201	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
202 B2413801.202	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
203 B2413801.203 A	Floor Tile	Homogeneous Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.203 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
204 B2413801.204 A	Floor Tile	Homogeneous Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.204 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
205 B2413801.205	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
206 B2413801.206	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected
207 B2413801.207	Countertop Material	Homogeneous Gray Non-fibrous Bound	100%	Binder	None Detected
208 B2413801.208 A	Floor Tile	Homogeneous Dark Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.208 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
209 B2413801.209 A	Floor Tile	Homogeneous Dark Gray Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.209 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
210 B2413801.210 A	Floor Tile	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
B2413801.210 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
211 B2413801.211 A	Floor Tile	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.211 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
212 B2413801.212 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.212 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
213 B2413801.213 A	Floor Tile	Homogeneous White,Beige Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.213 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
214 B2413801.214	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected
215 B2413801.215	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%		Mastic		None Detected
216 Layer 1 B2413801.216	Wrap	Heterogeneous Silver, Tan Fibrous Bound	25%	Cellulose 10% Fiberglass	45%	Binder 20% Metal Foil	None Detected
Layer 2 B2413801.216	Mastic	Homogeneous Beige Non-fibrous Bound	100%		Mastic		None Detected
217 Layer 1 B2413801.217	Wrap	Heterogeneous Silver, Tan Fibrous Bound	25%	Cellulose 10% Fiberglass	45%	Binder 20% Metal Foil	None Detected
Layer 2 B2413801.217	Mastic	Homogeneous Beige Non-fibrous Bound	100%		Mastic		None Detected
218 B2413801.218	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	60%	Cellulose 20% Fiberglass	15%	Perlite 5% Paint	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous	Non-Fibrous		
219 B2413801.219	Ceiling Tile	Heterogeneous	60%	Cellulose	15%	None Detected
		White Fibrous Loosely Bound	20%	Fiberglass	5%	
220 B2413801.220	Mastic	Homogeneous			100%	None Detected
		Gray Non-fibrous Bound			Mastic	
221 B2413801.221	Mastic	Homogeneous			100%	None Detected
		Gray Non-fibrous Bound			Mastic	
222 B2413801.222	Insulation	Homogeneous	100%	Fiberglass		None Detected
		White Fibrous Loosely Bound				
223 B2413801.223	Insulation	Homogeneous	100%	Fiberglass		None Detected
		White Fibrous Loosely Bound				
224 B2413801.224 A	Floor Tile	Homogeneous			100%	None Detected
		White,Blue Non-fibrous Bound			Vinyl	
B2413801.224 B	Mastic	Homogeneous			100%	None Detected
		Yellow Non-fibrous Bound			Mastic	

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
225 B2413801.225 A	Floor Tile	Homogeneous White,Blue Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.225 B	Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
226 B2413801.226	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
227 B2413801.227	Covebase Mastic	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
228 B2413801.228	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
229 B2413801.229	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
230 B2413801.230	Caulking	Homogeneous Brown Non-fibrous Bound	100%	Caulk	None Detected



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ASBESTOS BULK ANALYSIS

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Project: PCHS, 601 Main St., Bayboro, NC 28515

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
231 B2413801.231	Caulking	Homogeneous Brown Non-fibrous Bound	100%	Caulk	None Detected
232 B2413801.232	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
233 B2413801.233	Caulking	Homogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
234 B2413801.234	Caulking	Homogeneous White Non-fibrous Bound	100%	Caulk	None Detected
235 B2413801.235	Caulking	Homogeneous White Non-fibrous Bound	100%	Caulk	None Detected
236 B2413801.236	Caulk	Heterogeneous White, Gray Non-fibrous Bound	100%	Caulk	None Detected
Samples B2413801.236-B2413801.281 analyzed by J. Cox					
237 B2413801.237	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
238 B2413801.238	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
239 B2413801.239	Caulk	Heterogeneous Gray Non-fibrous Bound	100%	Caulk	None Detected
240 B2413801.240	Caulk	Heterogeneous Light Gray Non-fibrous Bound	100%	Caulk	None Detected
241 B2413801.241	Caulk	Heterogeneous Light Gray Non-fibrous Bound	100%	Caulk	None Detected
242 B2413801.242	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected
243 B2413801.243	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected
244 B2413801.244	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected



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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %	
			Fibrous	Non-Fibrous		
245 B2413801.245	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	100%	Caulk	None Detected	
246 B2413801.246	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
247 B2413801.247	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
248 B2413801.248	Caulk	Heterogeneous Light Gray,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
249 B2413801.249	Caulk	Heterogeneous Light Gray,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
250 B2413801.250	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected
251 B2413801.251	Caulk	Heterogeneous Black,Gray Non-fibrous Bound	<1%	Talc	100% Caulk	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
252 B2413801.252	Caulk	Heterogeneous Black,Dark Gray Non-fibrous Bound	<1%	Talc	100%	Caulk	None Detected
253 B2413801.253	Caulk	Heterogeneous Black,Dark Gray Non-fibrous Bound	<1%	Talc	100%	Caulk	None Detected
254 B2413801.254	Shingle	Heterogeneous Gray,Black Fibrous Bound	40% 10%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected
255 B2413801.255	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
256 B2413801.256	Shingle	Heterogeneous Gray,Black Fibrous Bound	40% 10%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected
257 B2413801.257	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
258 B2413801.258	Shingle	Heterogeneous Gray,Black Fibrous Bound	40% 10%	Fiberglass Cellulose	40% 10%	Tar Gravel	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
259 B2413801.259	Felt	Heterogeneous Black,Brown Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
260 B2413801.260	Shingle	Heterogeneous Gray,Black Fibrous Bound	40%	Fiberglass	40%	Tar	None Detected
261 B2413801.261	Felt	Heterogeneous Black,Brown Fibrous Bound	40%	Cellulose	10%	Gravel	None Detected
262 B2413801.262	Sealant	Heterogeneous Gray,White Non-fibrous Bound	65%	Cellulose	35%	Tar	None Detected
263 B2413801.263	Sealant	Heterogeneous Gray,White Non-fibrous Bound			100%	Binder	None Detected
264 B2413801.264	Ceiling Tile	Heterogeneous Tan,Gray Fibrous Bound			<1%	Paint	None Detected
265 B2413801.265	Ceiling Tile	Heterogeneous Tan,Gray Fibrous Bound	15%	Cellulose	80%	Gypsum	None Detected
			5%	Fiberglass			

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
266 B2413801.266	Shingle	Heterogeneous	40%	Fiberglass	40%	Tar	None Detected
		Gray,Black Fibrous Bound	10%	Cellulose	10%	Gravel	
267 B2413801.267	Shingle	Heterogeneous	40%	Fiberglass	40%	Tar	None Detected
		Gray,Black Fibrous Bound	10%	Cellulose	10%	Gravel	
268 B2413801.268 A	Floor Tile	Heterogeneous			100%	Vinyl	None Detected
		White,Off-white Non-fibrous Bound					
B2413801.268 B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Tan Non-fibrous Bound					
B2413801.269 A	Floor Tile	Heterogeneous			100%	Vinyl	None Detected
		White,Off-white Non-fibrous Bound					
B2413801.269 B	Mastic	Heterogeneous			100%	Mastic	None Detected
		Tan Non-fibrous Bound					
270 B2413801.270	Covebase Mastic	Heterogeneous			100%	Mastic	None Detected
		White,Cream Non-fibrous Bound					

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
271 B2413801.271	Covebase Mastic	Heterogeneous White, Cream Non-fibrous Bound	100%	Mastic	None Detected
272 B2413801.272	Surfacing Material	Heterogeneous White Non-fibrous Bound	65% 35%	Binder Calc Carb	None Detected
273 B2413801.273	Surfacing Material	Heterogeneous White Non-fibrous Bound	65% 35%	Binder Calc Carb	None Detected
274 B2413801.274 A	Floor Tile	Heterogeneous White, Off-white Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.274 B	Mastic	Heterogeneous Tan Non-fibrous Bound	100%	Mastic	None Detected
275 B2413801.275 A	Floor Tile	Heterogeneous White, Off-white Non-fibrous Bound	100%	Vinyl	None Detected
B2413801.275 B	Mastic	Heterogeneous Tan Non-fibrous Bound	100%	Mastic	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %
			Fibrous		Non-Fibrous	
276 B2413801.276 A	Sheet Vinyl	Heterogeneous Gray,Off-white Non-fibrous Bound			100% Vinyl	None Detected
B2413801.276 B	Mastic	Heterogeneous Cream Non-fibrous Bound	10% Cellulose		90% Mastic	None Detected
277 B2413801.277 A	Sheet Vinyl	Heterogeneous Gray,Off-white Non-fibrous Bound			100% Vinyl	None Detected
B2413801.277 B	Mastic	Heterogeneous Cream Non-fibrous Bound	10% Cellulose		90% Mastic	None Detected
278 Layer 1 B2413801.278	Wallpaper	Heterogeneous White,Tan Fibrous Bound	100% Cellulose		<1% Paint	None Detected
Layer 2 B2413801.278	Drywall	Heterogeneous Gray,Tan Fibrous Bound	20% Cellulose		80% Gypsum	None Detected
279 Layer 1 B2413801.279	Wallpaper	Heterogeneous White,Tan Fibrous Bound	100% Cellulose		<1% Paint	None Detected



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ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
Layer 2 B2413801.279	Drywall	Heterogeneous Gray,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
280 B2413801.280	Carpet Glue	Heterogeneous Tan,Brown Fibrous Bound	10%	Cellulose	90%	Mastic	None Detected
281 B2413801.281	Carpet Glue	Heterogeneous Tan,Brown Fibrous Bound	10%	Cellulose	90%	Mastic	None Detected

LEGEND: Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

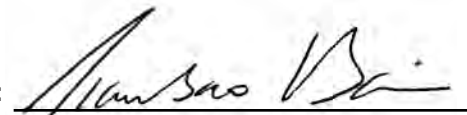
This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.

ANALYST:


Shilpa Ladekar

APPROVED BY:


Tianbao Bai, Ph.D., CIH
Laboratory Director

B2413801

281



Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PC45</u> Address: <u>601 main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
1	FT/mastic (white w/ gray flecks)	Class room in FFA wing	
2	" " " "	Hall in FFA wing	
3	FT/mastic (brown)	Office in FFA wing	
4	" " " "	" " " "	
5	Cove base mastic	Classroom in FFA classroom wing	
6	" " " "	" " " "	
7	TERVIN deck	Ceiling (underneath roof deck) in FFA area	
8	" " " "	" " " "	
9	CT (2x2)	Office in FFA wing	
10	" " " "	" " " "	
11	CT (2x2)	Classroom in FFA wing	
12	" " " "	" " " "	
13	Pipe wrap	Shop in FFA	
14	" " " "	" " " "	
15	FT/mastic (white w/ blue flecks)	Rm 307 (AT/O)	
16	" " " "	Hall (AT/O)	
17	Pipe wrap mastic	On pipes above ceiling (straight runs)	
18	" " " "	" " " "	
19	Mastic (gray)	On HVAC duct above ceiling	
20	" " " "	" " " "	
21	Cove base mastic	Rm 307 (assoc. w/ brown cove base)	
22	" " " "	Rm 307 Storage closet (assoc. w/ brown)	
23	CT	Hall (AT/O)	
24	" " " "	Weight room (AT/O)	
25	Cove base mastic	Hall (assoc. w/ black cove base)	
26	" " " "	" " " "	

7 FFA

Gym areas

CHAIN OF CUSTODY RECORD

EUROFINS, CEI, INC
SAMPLE ACCEPTED

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/16/24	Double Bagged	NOT 07/19/2024 8162 3943 6711	Taunder

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
27	Skim	laundry room ceiling	
28	"	" " "	
29	DW/JC composite	Above drop ceiling, T/O	
30	" "	" " " "	
31	JC/mastic	FRP panels @ gym entrance FRP panels @ gym entrance	
32	" "	" " " " " " " "	
33	FT/mastic (black)	Boys varsity locker room	
34	" "	Girls varsity locker room	
35	FT/mastic (gold)	Boys varsity locker room	
36	" "	Girls varsity locker room	
37	Globe/mastic	Weight room (under mat floor)	
38	" "	" " " "	
39	Pipe wrap/mastic	Elbows & fittings, on pipes above drop ceiling	
40	" "	" " " " " "	
41	Fire stop	wall & ceiling penetrations (T/O)	
42	" "	" " " "	
43	CT (2x2)	Hall (#T/O)	
44	" "	Rm 607 (#T/O)	
45	Backing	On insulation above drop ceiling T/O	
46	" "	" " " "	
47	FT/mastic (white w/gray flecks)	Hall, 600 area, top layer (#T/O 600 area)	
48	" "	" Rm 607, top layer (#T/O 600 area)	
49	FT/mastic (light brown)	Rm 607, bottom layer	
50	" "	" " "	
51	FT/mastic (black)	Perimeter accent, 600 hall, T/O top layer	
52	" "	" " " "	

28 ↓ Gym areas
7

600 Areas

51 ↓

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		<u>[Signature]</u>

51

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28575</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
53	Mastic/leveler (brown)	600 hall, between tile layers	
54	" " "	" " "	
55	FT/mastic (dark brown)	600 hall, bottom layer, (#1/0)	
56	" " "	" " "	
57	Surfacing	Wall @ Health services	
58	"	Nurses room	
59	DW/IC 7 composite	Health services area	
60	" " "	" " "	
61	Slab material		
62	" "		
63	Cove base mastic	600 area hall (assoc. w/ black cove base)	
64	" " "	" " "	
65	Leveler	Entry to Rm 601 (T/O where found)	
66	"	" " "	
67	FT/mastic (white w/ blue flecks)	Nurses room	
68	" " "	Health services area	
69	CT	Nurses room	
70	"	Health services area	
71	Cove base mastic	Nurses room (assoc. w/ dark blue)	
72	" " "	Health services area " "	
73	FT/mastic (brownish red)	Teachers lounge & storage closets	
74	" " "	" " "	
75	Cove base mastic	Teachers lounge area (assoc. w/ brown)	
76	" " "	" " "	
77	FT/mastic (pink streaks)	Vending machine area (@ teachers lounge)	
78	" " "	" " "	

600 Areas

76.

CHAIN OF CUSTODY RECORD

EUROFINS CEI INC
 SAMPLES ACCEPTED

euofins | CEI RECEIVED BY:

CF

CF 7/19
 11:40

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		[Signature]

8182 3943 6400

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PLUS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

OFFICE SUITE area	79	Carpet glue/mastic	Under carpet	
	80	" " "	" "	
	81	FT/mastic (white w/ pink & blue)	Hall outside bathroom	
	82	" " "	Bathroom	
	83	Cove base mastic	T/o office suite	
	84	" "	" "	
	85	DW/JC composite	DW walls in office suite	
	86	" "	" "	
	87	CT (2x4)	Office suite	
	88	" "	" "	
	89	Cast concrete deck	Above drop ceiling, office suite	
	90	" " "	" " "	
	91	Backlog	On insulation, above drop ceiling	
	92	" "	" " " "	
100 hall	93	CT (2x2)	100 hall mechanical	
	94	" "	Office 100	
	95	CT (2x2)	100 hall restrooms	
	96	" "	" " "	
	97	Wrap/mastic	Domestic water lines (above ceiling & T/o)	
	98	" "	" " " " " "	
	99	Pipe wrap/mastic	Rm 108 mechanical, straight runs	
	100	" "	" "	
	101	TSI	Hard elbow, Rm 108 mechanical	
	102	" "	" " " " "	
	103	Vibration dampener	Rm 108 mechanical room on HVAC unit	
	104	" "	" " " " "	

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		

51

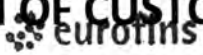
Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCNS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

100
Hall

105	CT	Hall outside Rm 105	
106	"	Hall outside Rm 108	
107	FT/mastic (beige w/ gray streaks)	Rm 103	
108	" " " "	RM 105	
109	Core base mastic	Rm 103 (assoc. w/ ^{tan} black)	
110	" " "	Rm 103 (assoc. w/ ^{tan} black)	
111	FT/mastic (white w/ black streaks)	Rm 108	
112	" " " "	Hall @ Rm 105	
113	FT/mastic (grey/blue)	Bath adjacent to Rm 107	
114	" " " "	" " " "	
115	DW/DL > composite	Bath adjacent to Rm 107 (wall)	
116	" " " "	Rm 106	
117	Core base mastic	Rm 105 (assoc. w/ short black)	
118	" " " "	Bath adjacent to Rm 107 (assoc. w/ short black)	
119	FT/mastic (white w/ black streaks)	Rm 111	
120	" " " "	Hall @ women's restroom	
121	FT/mastic (black)	Rm 111	
122	" " " "	Hall @ work room	
123	Core base mastic	Rm 111 (assoc. w/ tall black)	
124	" " " "	Hall @ Rm 119 (assoc. w/ tall black)	
125	FT/mastic (tan)	work room (under carpet)	
126	" " " "	" " " "	
127	Tektum Decking		
128	" " " "		
129	Cavlik (insulator)	Windows on original section	
130	" " " "	" " " "	

CHAIN OF CUSTODY RECORD



CEI RECEIVED BY:

CF 7/19 11:50

LABORATORY CEI, INC.
SAMPLES ACCEPTED

OF

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/16/24</u>	Double Bagged		<u>[Signature]</u>

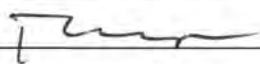
8182 3943 6696

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>Pamlico County H.S.</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/16/24</u>	
Special Instructions/Notes			

Sample # Sample type Location P/S

100 hall ↑ Library area ↓	131	CT (gypsum)	Custodian closet ceiling	
	132	" "	Men's bath	
	133	CT (2x2)	Library (school portion)	
	134	" "	" " "	
	135	Core base mastic	Library (assoc. w/ brown)	
	136	" " "	Hall @ Storage room (assoc w/ brown)	
	137	FT/mastic (orange w/ brown)	Storage room (near bathrooms)	
	138	" " "	Book storage (near mechanical room)	
	139	Carpet glue/leveller	Library (T/O) (public & school)	
	140	" "	" " "	
	141	DW/JC composite	Library (T/O where found)	
	142	" "	Teacher workroom	
	143	FT/mastic (black)	Hall @ Rm 301	
	144	" " "	Hall @ Rm 302	
	145	FT/mastic (white w/ black flecks)	RM 300	
	146	" " "	Hall @ Conference room	
147	FT/mastic (dark brown)	RM 301 (bottom layer under carpet)		
148	" " "	Hall @ Rm 302 (bottom layer)		
149	Core base mastic	RM 307		
150	" "	Hall @ Conference room		
151	FT/mastic (gray/blue)	RM 308		
152	" " "	" "		
153	FT/mastic (yellow)	locker area across from Rm 9		
154	" " "	" " "		
155	FT/mastic (dark brown)	RM 7 (under carpet)		
156	" " "	RM 9 (" ")		
300 Hall ↓				
156. Guidance hall ↓				

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/16/24</u>	Double Bagged		

Enviro Assessments East, Inc.
 450 Executive Parkway
 New Bern, NC 28562
 Contact: Jason Simpson
 PH# 252-876-5094 Fax#252-527-3055
 Email: eae200@embarqmail.com
 labresults@eae-inc.com

LABORATORY TEST REQUEST
 Laboratory Name: Eurofins, CEI.
 Account Name: Pamlico County Schools
 Survey Site: PCMS
 Address: 601 Main St.
 Bayboro, NC 28515

Sample Type: **Asbestos Bulk** Analysis Type: **PLM** Date Shipped: 7/17/24
 Turn Around Time: **24 HR** # of Samples: 281 Date Collected: 7/16/24

Special Instructions/Notes

Sample # Sample type Location P/S

157	Cove base mastic	Hall @ Rm 10 (assoc. w/ black)	
158	" " "	Rm 7 (" ")	
159	Cove base mastic	Hall @ Rm 9 (assoc. w/ brown)	
160	" " "	Hall @ senior lockers (assoc. w/ brown)	
161	DW/JC > composite	Forewalls, original attic space	
162	" " "	" "	
163	Flashings	Original structure flat roof (H-style)	
164	"	" " "	
165	Built-up roof	" " "	
166	" "	" " "	
167	Insulation	" " "	
168	"	" " "	
169	Vapor barrier	" " "	
170	" "	" " "	
171	Pipe wrap (green)	Cold water supply (green)	
172	" " "	" " "	
173	Pipe wrap (red)	Hot water (return, red)	
174	" " "	" " (return) (red)	
175	Pipe wrap (yellow)	Steam (yellow)	
176	" " "	" " "	
177	Pipe wrap (white, 2" line)	2" line (above door way)	
178	" " "	" " " "	
179	Pipe wrap (white, 8" line)	8" line	
180	" " "	" "	
181	Fire stop	wall penetrations (boiler room)	
182	" "	" " " "	

7 Guidance Hall
 170 Boiler Room

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged	JAC [Signature]	[Signature]

8/6/23 3043 6055

Enviro Assessments East, Inc.
 450 Executive Parkway
 New Bern, NC 28562
 Contact: Jason Simpson
 PH# 252-876-5094 Fax#252-527-3055
 Email: eae200@embarqmail.com
 labresults@eae-inc.com

LABORATORY TEST REQUEST

Laboratory Name: Eurofins, CEI.
 Account Name: Pamlico County Schools
 Survey Site: PCUS
 Address: 601 Main St.
Bayboro, NC 28515

Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/17/24</u>

Special Instructions/Notes

Sample # Sample type Location P/S

Boiler Room
 ↓
 Rm 604 & Rm 602
 ↓
 4
 ↓
 500 Hall
 ↓
 400 Hall →
 ↓
 208

183	Mastic (tan)	On 8" line (# under ramp)	
184	" "	" " " " " "	
185	FT/mastic (dark blue)	Rm 604, accent	
186	" " " "	Rm 602, accent	
187	FT/mastic (light blue)	Rm 604, accent	
188	" " " "	Rm 602, accent	
189	Mastic (dark grey)	HVAC unit in Rm 604 storage closet	
190	" " " "	" " " " " "	
191	Mastic (white)	" " " " " "	
192	" " " "	" " " " " "	
193	Wrap	" " " " " "	
194	"	" " " " " "	
195	Wrap/mastic	Hot water heater, Rm 604 storage closet	
196	" "	" " " " " "	
197	Surfacing	Ceiling in atrium	
198	"	" "	
199	FT/mastic (white w/ beige streaks)	Mechanical room	
200	" " " "	Storage room adjacent to mechanical	
201	Core base mastic	Mechanical room	
202	" " " "	Storage room adjacent to mechanical	
203	FT/mastic (gray w/ dark gray streaks)	Rm 501	
204	" " " "	" " Rm 505	
205	FT/mastic Counter top mastic	Rm 400 (instructor counter tops only)	
206	" " " "	" 405 " " " "	
207	" " " "	" 402 " " " "	
208	FT/mastic (dark grey)	Hallway @ Rm 400	

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
<u>7/17/24</u>	Double Bagged		<u>[Signature]</u>

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>281</u>	Date Collected: <u>7/17/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
209	FT/mastic (dark grey)	Hall @ Rm 402	
210	FT/mastic (black)	Hall @ Rm 401	
211	" " " "	" " "	
212	FT/mastic (white w/ beige streaks)	Rm 403	
213	" " " "	" Rm 402	
214	Cove base mastic	Rm 401 (associated w/ brown)	
215	" " " "	Rm 403 closet	
216	Pipe wrap/mastic	Above drop ceiling in hallway	
217	" " " "	" " " " "	
218	CT (2x2)	Hall @ Rm 400	
219	" " " "	Hall @ Rm 404	
220	Mastic (gray)	Vent hood exhaust pipe	
221	" " " "	" " " "	
222	Insulation	Around vent hood exhaust pipe, above ceiling, Rm 405	
223	" " " "	" " " " " " " " Rm 403	
224	FT/mastic (white w/ blue flecks)	T/O	
225	" " " " " "	" " " "	
226	Cove base mastic	T/O (assoc. w/ blue)	
227	" " " "	" " " "	
228	Caulk (gray)	400 hall window (exterior)	
229	" " " "	400 hall door (exterior)	
230	Caulk (brown)	400 hall @ brick joints (exterior)	
231	" " " "	500 " " " " (")	
232	Caulk (gray)	library window	
233	" " " "	library door	
234	Caulk (white)	library windows	

400 Hall

Cafeteria Breakroom

Exterior

CHAIN OF CUSTODY RECORD

EUROFINS CEI, INC
 SAMPLE ACCEPTED

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged	CEI 07/19/24 11:50	

8182 3943 6674

Enviro Assessments East, Inc. 450 Executive Parkway New Bern, NC 28562 Contact: Jason Simpson PH# 252-876-5094 Fax#252-527-3055 Email: eae200@embarqmail.com labresults@eae-inc.com		LABORATORY TEST REQUEST Laboratory Name: Eurofins, CEI. Account Name: <u>Pamlico County Schools</u> Survey Site: <u>PCHS</u> Address: <u>601 Main St.</u> <u>Bayboro, NC 28515</u>	
Sample Type: Asbestos Bulk	Analysis Type: PLM	Date Shipped: <u>7/17/24</u>	
Turn Around Time: 24 HR	# of Samples: <u>261</u>	Date Collected: <u>7/17/24</u>	
Special Instructions/Notes			

Sample #	Sample type	Location	P/S
235	Caulk (white) (ext)	Library windows	
236	Caulk	300 wing windows	
237	"	" " "	
238	Caulk	300 wing doors	
239	"	" " "	
240	Caulk (light gray)	100 hall windows (exterior)	
241	" " "	" " " near office	
242	Caulk (black) (ext)	Office suite (exterior) (west)	
243	" " "	" " "	
244	" (ext)	Main Entry + Culinary Arts	
245	"	" " "	
246	"	111 - 115 Hallway	
247	"	" " "	
248	Caulk (ext)	600 hall windows	
249	" " "	" " "	
250	Caulk " "	Gym windows + doors	
251	" " "	" " "	
252	Caulk " "	Weight room area windows + doors	
253	" " "	" " " " "	
254	Shingle	roof, wood sided shed	
255	Felt	" " " "	
256	Shingle	Yellow vinyl sided shed, roof	
257	Felt	" " " " "	
258	Shingle	Roof, all white, vinyl shed (center)	
259	Felt	" " " " " "	
260	Shingle	Roof, shed with yellow door	

Exterior

Exterior

CHAIN OF CUSTODY RECORD

DATE/TIME	CONDITION OF SAMPLE	SAMPLES RECEIVED BY:	SAMPLES RELEASED BY:
7/17/24	Double Bagged		

