LIMITED ASBESTOS SURVEY

GIBSON MEDICAL CENTER 5400 GIBSON BOULEVARD SE ALBUQUERQUE, NEW MEXICO 87108



Prepared for:

City of Albuquerque Municipal Development One Civic Plaza, Room 7057 Albuquerque, New Mexico 87103

Prepared by:



Sendero Environmental, LLC 3909 General Bradley Street NE Albuquerque, New Mexico 87111

Project No.: 20-48

Date:

October 5, 2020

EXECUTIVE SUMMARY

Sendero Environmental, LLC, was retained by Ms. Reylene Garcia, Assistant Property Manager at Municipal Development with the City of Albuquerque, to perform a Limited Asbestos Survey at the Gibson Medical Center located at 5400 Gibson Boulevard in southeast Albuquerque, New Mexico 87108. Services were performed subject to proposal number 20-70 dated August 24, 2020.

The subject property contains eight buildings, including a five-story hospital building (plus a basement) in the central portion of the 20.8-acre site. The buildings contain an aggregate of approximately 559,054 square feet of floor space. A power plant, a two-story storage building (Building 11), and a maintenance shop are located southeast of the hospital building. The west building at the subject property is a Plastic Surgery Building that was unoccupied at the time of the survey. An east office building is leased and was being renovated at the time of the survey. It was constructed between 1982 and 1988, is the most recent building constructed at the subject property, and is unlikely to contain asbestos. A two-story storage building is located southeast of the main hospital building. A two-story education building is located northeast of the main hospital building. Buildings were present at the subject property by 1975 and, other than the east building, have an elevated potential to contain asbestos.

This limited Phase II environmental assessment was performed to assess whether asbestos-containing building materials (ACBMs) are present. The presence of ACBMs in the building may present potential health risks, impact renovation costs, and present concerns to construction workers and building occupants. If ACBMs are identified, then they may require abatement or special management. Access to the project area was provided by Mr. Stephen Pendergraft. Sendero Environmental collected samples of representative building materials in the buildings on September 2, 2020.

<u>Asbestos</u>

A total of 75 samples of representative building materials were collected and analyzed for asbestos fibers. Several of the building material samples contained more than one building material matrix, resulting in 96 discrete analyses. More than 1% asbestos fibers were identified in four of the 96 analyses (4.2% of the analyses). ACBMs were identified as the following materials:

• One sample of black, non-friable roof vent penetration sealant tar at the main hospital building contained 3% chrysotile asbestos. There are approximately 250 roof penetrations at the main hospital building. A portion of this roof is covered with a membrane. Three samples of parapet sealant tar, one sample of main roofing tar, one sample of an exhaust fan base sealant tar, and one other sample of roofing vent penetration sealant tar were non-detect for asbestos. Sendero Environmental

recommends that all vent penetration sealant tar at the main hospital building should be assumed to contain asbestos. However, additional sampling may delineate some areas of non-asbestos bent penetration sealant tar, based on dates of construction, etc. The asbestos-containing roofing vent penetration sealant tar is a non-friable exterior material. It is locally damaged and has a rare potential for exposure.

- One sample of 9-inch by 9-inch vinyl floor tile in the basement at the main hospital contained 2% chrysotile asbestos. There are approximately 1,500 square feet of this grayish speckled basement floor tile. This floor tile is non-friable; however, it significantly damaged at several locations. It has a potential for daily exposure. Most of the hospital has newer 12-inch by 12-inch vinyl floor tile. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile is present underneath the newer floor tile or carpeted areas.
- One sample of black mastic beneath the 9-inch by 9-inch vinyl floor tile in the basement contained 4% chrysotile asbestos. There are approximately 1,500 square feet of this black, non-friable mastic in the basement. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile mastic is present underneath newer floor tile or carpeted areas. When newer floor tile was laid down, it is likely that the old black mastic remained in place.
- One sample of "hard" (white powder) thermal system insulation (TSI) in the basement of the main hospital building contained 3% chrysotile asbestos. Perhaps 50 of the wrapped TSI joints are present in the basement; however, there may be many more wrapped TSI joints hidden in the walls. Many of the asbestos-containing "hard" TSI joints are significantly damaged and are therefore considered friable. There is a significant potential for damage and a significant potential for exposure. It appears that many of the "hard" joints have already been replaced with non-asbestos material.

Although mitigation priorities are the responsibility of an Asbestos Management Planner, Sendero Environmental recommends that the TSI "hard" joints in the main hospital building should receive priority consideration for abatement. The asbestos-containing floor tile and mastic should receive secondary consideration. The asbestos-containing roofing tars are exterior materials and have a very low potential for exposure to asbestos fibers – they may be addressed last.

The National Emission Standards for Hazardous Air Pollutants (NESHAP) regulations require U.S. Environmental Protection Agency (EPA) notification prior to demolition or renovation of commercial or public buildings (even if no ACBMs are present). Based on the information obtained to date, Sendero Environmental makes the following conclusions and recommendations regarding ACBMs at the subject property:

- All ACBMs should be removed and disposed properly if they will be disturbed during demolition or significant renovation of the main hospital building.
- A general contractor can remove non-friable ACBMs; however, all NESHAP regulations must be followed. Sendero Environmental recommends that the identified ACBMs should only be removed by a licensed abatement contractor.
- ACBMs that are removed must be disposed at a Special Wastes Landfill.
- If the ACBMs are not abated, then an Asbestos Operations and Maintenance (O&M) Program should be developed for ACBMs that are managed in place.

No ACBMs were identified in buildings other than the main hospital building. It appears that significant asbestos abatement has already been performed inside the main hospital building; however, no records were provided. Conclusions made about the locations of ACBMs were based on the number of samples collected and the selective locations of those samples. It is possible that ACBMs are present in areas that were not sampled (locked rooms, deeper layers of building materials, inside walls, etc.). If an area is questionable, then additional samples can be collected. If an unsampled material is identified at a later date, then it may be assumed to contain asbestos, or it can be sampled and analyzed.

TABLE OF CONTENTS

EXECUTIVE SUMI	MARY	ii						
1.0 INTRODUCTION AND	BACKGROUND	1						
1.1 Project Authoriza	ation	2						
<u>=</u>	e and Scope of Work							
	SURVEY							
	atory Background							
	Sampling							
	atory Analytical Results							
	ce / Quality Control							
•	usions and Recommendations							
	gement Options							
•	Program							
	IONS AND RECOMMENDATIONS							
	IONS AND RECOMMENDATIONS							
LIST OF APPENDICE	<u>s</u>							
Figures		Appendix A						
Figure A-1		Site Location Map						
Figure A-2	Asbestos Sample Locations (Main Hospital Building	•						
Figure A-3	Asbestos Sample Locations (Main Hospital	,						
Figure A-4	Asbestos Sample Locations (Main Hospital	·						
Figure A-5	Asbestos Sample Locations	s (Education Building)						
Figure A-6	Asbestos Sample Locations (Southern	east Storage Building)						
Figure A-7	•	cations (Power Plant)						
Figure A-8	·	ocations (West Shop)						
Figure A-9	Asbestos Sample Location	` ' '						
Figure A-10	Asbestos Sample Locations (Pla	• •						
Figure A-11	Asbestos Sample Locations	(East Office Building)						
	, Asbestos Analytical Report, and C-O-C	Appendix B						
	Asbestos Inspector Certification Appendi							
Photographs of Selected	Appendix D							

1.0 Introduction and Background

Sendero Environmental, LLC, was retained to perform a Limited Asbestos Survey of the Gibson Medical Center buildings that are located at 5400 Gibson Boulevard in southeast Albuquerque, New Mexico 87108. Construction began at the approximately 559,054 square foot five-story hospital building plus seven support buildings circa 1951. The main hospital building includes a basement. The floors at the main hospital are concrete and are covered with ceramic tile, vinyl floor tile, and carpet. Interior walls are covered with plaster (east older portion of the hospital) and with textured sheetrock (west newer portion of the hospital). Ceilings are covered with sheetrock and suspended ceiling panels. Roofing materials are tar and gravel and membranes. The other seven buildings are:

- an East Office Building (approximately 1,600 square feet) that is leased and was recently renovated. The East Office Building was constructed between 1982 and 1988.
- A west Plastic Surgery Building (approximately 5,100 square feet). The Plastic Surgery Building was constructed circa 1951 and it was unoccupied at the time of the site visit.
- A south Power Plant (approximately 3,800 square feet) that provides heating and power to the other buildings via underground utility tunnels. The Power Plant is mostly a metal building. It was constructed between 1959 and 1967.
- A Maintenance/Storage Building that is located southeast of the Power Plant (approximately 6,600 square feet) that is mostly a metal building. This Maintenance/Storage Building was constructed between 1973 and 1982.
- A Storage Building located west of the Power Plant (approximately 2,100 square feet) that is mostly a metal building. This Storage Building was constructed between 1959 and 1967.
- A Maintenance/Storage Building that is located southeast of the Main Hospital Building (approximately 4,800 square feet) that is mostly a metal building. This Maintenance/Storage Building was constructed between 1973 and 1982.
- A two-story Education Building that is located northeast of the Main Hospital Building (approximately 7,800 square feet). The Education Building was constructed between 1988 and 1999.

The two-story Education Building and East Office Building are of relatively recent construction and are unlikely to contain asbestos-containing building materials (ACBMs). However, they were included in the Limited Asbestos Survey. The other buildings are of older construction and more likely to contain ACBMs. The metal storage and maintenance buildings contained very few suspect materials – limited mostly to insulation and roofing tars.

This Limited Asbestos Survey was performed to identify whether ACBMs are present in this building. The client is considering acquisition of the hospital and seven support buildings and the presence of ACBMs may present potential health risks, impact renovation costs, and present health concerns for construction workers, maintenance workers, custodial staff, and other occupants. If ACBMs are identified, then they may require abatement prior to renovation.

Access to the buildings was provided by Ms. Nadine Martinez-Daskalos, one of the property owners. Sendero Environmental collected samples of representative bulk building materials at Gibson Medical Center on September 2, 2020.

1.1 Project Authorization

Sendero Environmental, LLC, was retained by Ms. Reylene Garcia, Assistant Property Manager with Municipal Development at the City of Albuquerque, to perform the Limited Asbestos Survey. Services were performed per the Sendero Environmental proposal number 20-70 dated August 24, 2020.

1.2 Project Objective and Scope of Work

Sendero Environmental, LLC was retained to evaluate whether ACBMs may be present in the buildings and to provide appropriate recommendations regarding ACBMs that may be identified. The scope of work included the following activities:

- Collection of 75 bulk samples of representative building materials and analysis for asbestos fibers by an independent laboratory.
- Evaluation of the independent laboratory analytical report.
- Preparation of this report.

2.0 LIMITED ASBESTOS SURVEY

2.1 Asbestos Regulatory Background

The U.S. Environmental Protection Agency (EPA) and Occupational Safety and Health Administration (OSHA) define "asbestos" as naturally-occurring minerals that include chrysotile, amosite, crocidolite, tremolite, anthophyllite, actinolite, and any of those minerals that have been chemically treated and/or altered. Chrysotile is a serpentine mineral and the other asbestiform minerals are amphiboles. Chrysotile is the most common asbestiform mineral used in building materials in the United States. These fibrous silicate minerals were added to building materials for their thermal insulation, chemical stability, and high tensile strength properties. Asbestos minerals were added to cement pipes, brake shoes, duct insulation, flooring, mastics, gaskets, sprayapplied textures, insulation, wiring insulation, taping compounds, packing materials, roofing shingles, roofing felt, roofing tars, ceiling panels and more than 3,000 other building products between approximately 1877 and the early 1980s.

Exposure to airborne asbestos fibers appears to be associated with asbestosis, lung cancer, and mesothelioma. Under the Clean Air Act, the National Emissions Standards for Hazardous Air Pollutants (NESHAP, Title 40 of the Code of Federal Regulations (CFR), Parts 61 and 63) banned the use of spray-applied surfacing asbestos-containing materials (ACM) in 1973 (fireproofing and

insulation) and 1978 (decorative). NESHAP also banned the installation of wet-applied and preformed asbestos pipe thermal system insulation (TSI) in 1975. NESHAP regulations provide airquality guidelines during demolition and renovation projects at commercial or government buildings. NESHAP requires that thorough sampling for ACBMs should be performed prior to demolition or renovation of public or commercial buildings. The Gibson Medical Center building is a commercial facility and therefore NESHAP requires thorough asbestos sampling prior to renovation or demolition activities. NESHAP further specifies that friable ACBMs must be removed prior to demolition or renovation activities that would potentially disturb ACBMs. State of New Mexico regulations generally follow federal guidelines; however, New Mexico regulations require abatement and proper disposal of non-friable ACBMs prior to renovation or demolition, which is not required by federal regulations.

EPA attempted to ban most uses of ACBMs in 1989; however, portions of the "Asbestos Ban and Phaseout" rule were vacated by a federal appeals court ruling in 1991, leaving only six additional asbestos-containing product categories (corrugated paper, rollboard, commercial paper, specialty paper, flooring felt and new uses of asbestos) banned from application in the United States. The Consumer Product Safety Commission (CPSC) banned the use of asbestos in textured paint and wall patching compounds. However, other asbestos-containing products (roofing tars, floor tiles, friction materials, pipe, gaskets, pipeline wrap, etc.) can still be purchased and applied. Even though not all uses of asbestos were banned by the various regulations, most industrial manufacturers voluntarily stopped using asbestos products because of potential liabilities. The EPA classifies ACBMs into the following categories:

- <u>Friable ACBM</u>: any material containing more than one percent asbestos by weight that when dry can be crumbled, pulverized, or reduced to powder by hand pressure.
- <u>Category I non-friable ACBM</u>: packings, gaskets, resilient floor covering, and asphalt roofing products containing more than one percent asbestos.
- <u>Category II non-friable ACBM</u>: any material excluding Category I non-friable ACBM containing more than one percent asbestos that when dry cannot be crumbled, pulverized, or reduced to powder by hand pressure.
- Regulated Asbestos-Containing Material: (RACM) means (a) Friable asbestos material; (b) Category I non-friable ACBM that has become friable; (c) Category I non-friable ACBM that will be or has been subjected to sanding, grinding, cutting, or abrading; or (d) Category II non-friable ACBM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

OSHA regulates removal practices and worker/employee exposures to ACBMs pursuant to 29 CFR 1926.1101. The NMED Solid Waste Bureau (SWB) regulations specify that ACBM wastes generated as a function of building demolition or renovation must be disposed at a Special Wastes Landfill. This NMED SWB regulation does not differentiate between friable and non-friable materials but does specify that the regulation applies only to materials that contain more than 1% asbestos.

Generally, when asbestos is mixed into a non-friable building material, such as floor tile, it is manufactured in an industrial facility and the asbestos fibers are homogeneously distributed in the material. Asbestos fibers are generally more evenly distributed throughout a non-friable building material; therefore, only one sample of each non-friable building material is required to be sampled during an asbestos survey.

When asbestos fibers are mixed in a friable building material, it could be added at a project site and might not be distributed homogeneously throughout the material. Therefore, one sample of the friable building material may have a high asbestos content, while asbestos fibers may not be detected in a second sample of the same material. Subsequently, multiple samples of each friable building material are collected and analyzed. Three samples are collected for less than 1,000 square feet of building material, five samples are collected for 1,000 to 5,000 square feet of building material, and seven samples are collected for more than 5,000 square feet of building material of friable building materials is a general sampling protocol for public schools. This 3/5/7 rule is a common sampling guideline for asbestos surveys at commercial properties.

The east portion of the Main Hospital Building was constructed before the west portion of the hospital building, which resulted in collecting samples from both sections. No information was obtained to indicate whether other portions of the buildings may have been constructed at different times, which may have modified the sampling scheme.

2.2 Asbestos Field Sampling

A total of 75 samples of 18 types of representative building materials were collected and analyzed for asbestos fibers. Each sample was placed in a resealable plastic bag and the bag was labeled with an indelible marker. A unique sequential sample number (48-A1 through 48-A75) was assigned for each sample. Per federal guidelines, the building material samples were collected by Mr. Kenneth Hunter, a certified Asbestos Inspector (certificate no. AS0720KNMPKH22440, Appendix C).

2.3 Asbestos Laboratory Analytical Results

The building material samples were overnight-delivered to Batta Laboratories in Newark, Delaware, with a completed analysis request/chain-of-custody form. Batta Laboratories is certified for analyzing the samples using EPA method 600/R-93/116 (Polarized Light Microscopy [PLM] with dispersion staining), as cited in 40 CFR Part 763, Subpart F, Appendix A. The total asbestos content of each sample is reported as a percentage of the total volume of each sample.

A total of 75 samples of representative building materials were collected and analyzed for asbestos fibers. Several of the samples contained more than one building material, resulting in 96 discrete asbestos analyses. The following 18 building materials were sampled and analyzed for asbestos fibers.

Table 1. Asbestos Sampling Summary

General Material Description	Total Analyses	Analyses >1% Asbestos	Analyses <1% Asbestos	Analyses Negative Asbestos
Exterior stucco color coat	5			5
Roof HVAC duct sealant tar	2			1
Roofing tar	14	1		13
Interior wall plaster	3			3
Interior wall insulation	3			3
Interior wall sheetrock	12			12
Interior wall joint compound and texture	14			14
Spray-applied fire proofing	2			2
Thermal system insulation	5	1		4
Suspended ceiling panels	4			4
Boiler gasket	1			1
Duct insulation	2			2
Cove base	2			2
Cove adhesive	7			7
Vinyl floor tile	8	1		7
Vinyl floor tile mastic	7	1		6
Vinyl sheet flooring (linoleum)	1			1
Floor leveling compound	2			2

2.4 Quality Assurance / Quality Control

Two duplicate samples were collected and analyzed for asbestos for QA/QC purposes. Sample No. 48-A20 (spray-applied fire proofing on a metal column) was a duplicate of Sample No. 48-A19. Asbestos was not reported in either sample, indicating a reasonable consistency. In addition, Sample No. 48-A73 (wall texture and joint compound) was a duplicate of Sample No. 48-A71. Asbestos was not reported in either sample, indicating a reasonable consistency.

Sampling equipment was decontaminated before collecting each sample by wiping with a wet paper towel in an effort to prevent cross-contamination. A clean pair of latex gloves was worn while collecting the samples.

2.5 Asbestos Conclusions and Recommendations

Asbestos fibers were identified in four of the 96 laboratory analyses (4.2%). More than 1% chrysotile asbestos was identified in the following four building materials:

- Sample No. 48-A8 of black, non-friable roof vent penetration sealant tar at the main hospital building contained 3% chrysotile asbestos. There are approximately 250 roof penetrations at the main hospital building. A portion of this roof is covered with a membrane. Three samples of parapet sealant tar, one sample of main roofing tar, one sample of an exhaust fan base sealant tar, and one other sample of roofing vent penetration sealant tar were non-detect for asbestos. Sendero Environmental recommends that all vent penetration sealant tar at the main hospital building should be assumed to contain asbestos. However, additional sampling may delineate some areas of non-asbestos bent penetration sealant tar, based on dates of construction, etc. The asbestos-containing roofing vent penetration sealant tar is a non-friable exterior material. It is locally damaged and has a rare potential for exposure.
- Sample No. 48-A12 of 9-inch by 9-inch vinyl floor tile in the basement at the main hospital contained 2% chrysotile asbestos. There are approximately 1,500 square feet of this grayish speckled basement floor tile. This floor tile is non-friable; however, it significantly damaged at several locations. It has a potential for daily exposure. Most of the hospital has newer 12-inch by 12-inch vinyl floor tile. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile is present underneath the newer floor tile or carpeted areas.
- Sample No. 48-A12 (second layer) of black mastic beneath the 9-inch by 9-inch vinyl floor tile in the basement contained 4% chrysotile asbestos. There are approximately 1,500 square feet of this black, non-friable mastic in the basement. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile mastic is present underneath newer floor tile or carpeted areas. When newer floor tile was laid down, it is likely that the old black mastic remained in place.
- Sample No. 48-A13 of "hard" (wrapped white powder) thermal system insulation (TSI) in the basement of the main hospital building contained 3% chrysotile asbestos. Perhaps 50 of the wrapped TSI joints are present in the basement; however, there may be many more wrapped TSI joints hidden in the walls. Many of the asbestos-containing "hard" TSI joints are significantly damaged and are therefore considered friable. There is a significant potential for damage and a significant potential for exposure. It appears that many of the "hard" joints have already been replaced with non-asbestos material.

No additional sampling for asbestos is recommended in the Gibson Medical Center buildings at this time. Although mitigation priorities are the responsibility of an Asbestos Management Planner, Sendero Environmental recommends that the TSI "hard" joints in the main hospital building should receive priority consideration for abatement. The asbestos-containing floor tile and mastic should receive secondary consideration. The asbestos-containing roofing tars are exterior materials and have a very low potential for exposure to asbestos fibers – they may be assigned the lowest priority for abatement.

Conclusions made about the locations of ACBMs were based on the number of samples collected and the selective locations of those samples. It is possible that ACBMs are present in areas that were not sampled (inside walls, bottom layers of flooring materials, etc.). If an area is questionable, then additional samples can be collected. If unsampled materials are encountered during demolition activities, they may be assumed to contain asbestos or additional sampling can be performed.

Although historical asbestos survey information was not provided, it is likely that the current owners/management have additional ACBM information relevant to the subject property. If and when historical ACBM information is provided, it should be reviewed thoroughly and information from this Limited Asbestos Survey should be incorporated into the historical information to provide a comprehensive ACBM understanding of the subject property.

2.6 Asbestos Management Options

Currently, there are no EPA and/or OSHA regulations that require the removal of ACBMs if they are in good condition and will not be disturbed. ACBMs that are in good condition may remain in place and be maintained.

If demolition or renovation activities will disturb the ACBMs, then they should be abated and disposed properly. By Federal law, only licensed abatement firms may remove friable ACBMs. A General Contractor may remove non-friable ACBMs, but all NESHAP regulations must be followed. Personnel involved in asbestos work must be trained per the OSHA 1926.1101 asbestos guidelines. Sendero Environmental, LLC, recommends that only qualified and licensed asbestos abatement contractors should remove, repair, or encapsulate any ACBM.

If the buildings will not be demolished or renovated in the future and ACBMs remain in place, then Sendero Environmental recommends that owners, employees, and subcontractors at the subject site should be notified of the presence of ACBMs. According to EPA regulations and general asbestos-management practices, a property owner/manager has five basic response actions:

- Develop and implement an Asbestos Operations and Maintenance (O&M) Program this option consists of managing the ACBMs in place while reducing potential exposures. An Asbestos O&M Program would include notification to employees and contractors regarding the presence of ACBMs. This is a viable management option for ACBMs if the buildings will remain in use and the ACBMs will not be disturbed. A qualified abatement firm should be contracted to respond to fiber release episodes at the subject site. Information obtained from this asbestos survey should be incorporated into the Asbestos O&M Program.
- Repair this management option would be implemented as part of an Asbestos O&M Program in response to fiber release episodes or visual observation of damaged materials.
- Encapsulation this option involves covering the ACBM with a sealant to prevent fiber releases. Encapsulation may be performed as a function of an Asbestos O&M Program.
- Enclosure this option involves constructing an airtight barrier around the ACBM. Enclosure may be performed as a function of an Asbestos O&M Program.
- Removal this is the recommended option for all ACBMs that will be disturbed during demolition or renovation of a building or structure. Generally, removal is the recommended option if building materials are damaged, are friable, or are in limited quantities.

The abatement company may identify ACBMs that were not identified during this assessment. The NMED SWB regulations require that all waste ACBMs (<u>more than 1% asbestos</u>) should be disposed at a special wastes landfill. NESHAP guidelines must also be followed. When ACBMs are to be removed, the property owner or its representatives should:

- Comply with requirements for asbestos demolition/renovation projects, which are governed by NESHAP, OSHA, and the State of New Mexico regulations.
- Retain the services of an independent analytical testing laboratory or consulting firm to
 monitor the performance of the abatement contractor, the completeness of the removal
 work, and the quality of the air before, during, and after the removal work to ensure that the
 contractor meets project specifications; also, to document if the work was performed in
 compliance with the respective EPA and OSHA standards.
- Perform a final visual inspection and air clearance sampling prior to reoccupying the asbestos removal work area.
- Document all correspondence from the abatement contractor and the testing laboratory and retain this information in a permanent record.
- Notify local, state, and federal air pollution officials by letter prior to ACBM removal, as required by the NESHAP Regulations.

2.7 Asbestos O&M Program

An Asbestos O&M Program should be developed and implemented for managing ACBMs in place. The primary objective of an Asbestos O&M Program is to minimize potential exposure to asbestos fibers for tenants, employees, maintenance staff, and outside contractors. Elements of an Asbestos O&M Program include:

- Distribution,
- Revisions,
- Responsibilities,
- Notifications,
- Periodic surveillance,
- Cleaning,
- Worker protection programs,
- Waste handling,
- Air monitoring, and
- Record keeping.

An Asbestos O&M Program also allows for additional sampling and for periodic re-inspections. Owners, employees, and contractors at the subject site should be notified of the presence of asbestos in building materials. Repair of damaged ACBMs should be performed as a function of an Asbestos O&M Program. If and when historical ACBM information is obtained regarding the subject buildings, that historical information should be incorporated into the Asbestos O&M Program.

3.0 PROJECT CONCLUSIONS AND RECOMMENDATIONS

At the request of City of Albuquerque, Sendero Environmental, LLC, performed a Limited Asbestos Survey at the former Gibson Medical Center facility that is located at 5400 Gibson Boulevard in southeast Albuquerque, New Mexico. Bulk building material samples were collected on September 2, 2020.

A total of 75 samples of representative building materials were collected and analyzed for asbestos fibers. Several of the building material samples contained more than one building material matrix, resulting in 96 discrete analyses. More than 1% asbestos fibers were identified in four of the 96 analyses. ACBMs were identified as the following materials:

- One sample of black, non-friable roof vent penetration sealant tar at the main hospital building contained 3% chrysotile asbestos. There are approximately 250 roof penetrations at the main hospital building. A portion of this roof is covered with a membrane. Three samples of parapet sealant tar, one sample of main roofing tar, one sample of an exhaust fan base sealant tar, and one other sample of roofing vent penetration sealant tar were non-detect for asbestos. Sendero Environmental recommends that all vent penetration sealant tar at the main hospital building should be assumed to contain asbestos. However, additional sampling may delineate some areas of non-asbestos bent penetration sealant tar, based on dates of construction, etc. The asbestos-containing roofing vent penetration sealant tar is a non-friable exterior material. It is locally damaged and has a rare potential for exposure.
- One sample of 9-inch by 9-inch vinyl floor tile in the basement at the main hospital contained 2% chrysotile asbestos. There are approximately 1,500 square feet of this grayish speckled basement floor tile. This floor tile is non-friable; however, it significantly damaged at several locations. It has a potential for daily exposure. Most of the hospital has newer 12-inch by 12-inch vinyl floor tile. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile is present underneath the newer floor tile or carpeted areas.
- One sample of black mastic beneath the 9-inch by 9-inch vinyl floor tile in the basement contained 4% chrysotile asbestos. There are approximately 1,500 square feet of this black, non-friable mastic in the basement. It is not known at this time whether the older 9-inch by 9-inch asbestos-containing floor tile mastic is present underneath newer floor tile or carpeted areas. When newer floor tile was laid down, it is likely that the old black mastic remained in place.
- One sample of "hard" (white powder) thermal system insulation (TSI) in the basement of the main hospital building contained 3% chrysotile asbestos. Perhaps 50 of the wrapped TSI joints are present in the basement; however, there may be many more wrapped TSI joints hidden in the walls. Many of the asbestos-containing "hard" TSI joints are

significantly damaged and are therefore considered friable. There is a significant potential for damage and a significant potential for exposure. It appears that many of the "hard" joints have already been replaced with non-asbestos material.

No additional sampling for asbestos is recommended in the building at this time. Conclusions made about the locations of ACBMs were based on the number of samples collected and the selective locations of those samples. It is possible that ACBMs are present in areas that were not sampled (locked rooms, deeper layers of building materials, inside walls, etc.). If an area is questionable, then additional samples can be collected. If an unsampled material is identified at a later date, then it may be assumed to contain asbestos, or it can be sampled and analyzed.

4.0 LIMITATIONS

These professional services have been performed by Sendero Environmental, LLC, using that degree of care and skill ordinarily exercised under similar circumstances by reputable environmental consultants practicing in this or similar localities. No other warranty, expressed or implied, is made. The professional services performed do not guarantee compliance with federal, state, or local laws. This report is not a bidding document, and any contractor or consultant reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary for the project.

This report of findings completes the agreed scope of services. The scope of work for this Limited Asbestos Survey is limited to observations made during the site visit, information provided by the site manager, and analytical services provided by independent laboratories. As a result, these conclusions are based on information supplied by others and interpretations by qualified personnel. Sendero Environmental cannot be held responsible for the accuracy or completeness of the analyses performed by an independent laboratory. Sendero Environmental did select a laboratory that is known to be reputable and certified to perform the analyses. Any conclusions and/or recommendations made in this report are subject to modification if subsequent information is obtained.

An effort was made to collect samples from areas that were previously damaged or from areas that were not readily visible so that only minor evidence of the sampling would be apparent. Minor damage to building materials is an incidental result of sampling. Sendero Environmental is not responsible for damage to or replacement of the sampled materials (including roofing materials).

Project services have been completed in agreement with our understanding with City of Albuquerque. This document and the information contained herein have been prepared for the use of City of Albuquerque. Although the sampling program was designed to identify representative building materials that may contain asbestos, it is possible that ACBMs may be present at locations that were not sampled. This asbestos survey was limited in scope nad should

12

be considered a preliminary effort. Comprehensive asbestos sampling was not performed. Destructive sampling (knocking holes in walls, etc.) or disassembling mechanical equipment was not performed for this limited asbestos survey.

Asbestos sampling was completed by a certified Asbestos Inspector under a limited scope of work. This report provides opinions of Sendero Environmental concerning the possible presence of ACBMs at the subject property. Sendero Environmental assumes no responsibility for conditions that were not specifically evaluated or conditions that were not generally recognized as environmentally unacceptable at the time this report was prepared.

Sendero Environmental, LLC Prepared by:

Kenneth E. Hunter

Kenneth E. Hunter

Asbestos Inspector No. AS0720KNMPKH22440

Appendix A Figures

Site Location Map



Ν

Limited Asbestos Survey

Site: Gibson Medical Center

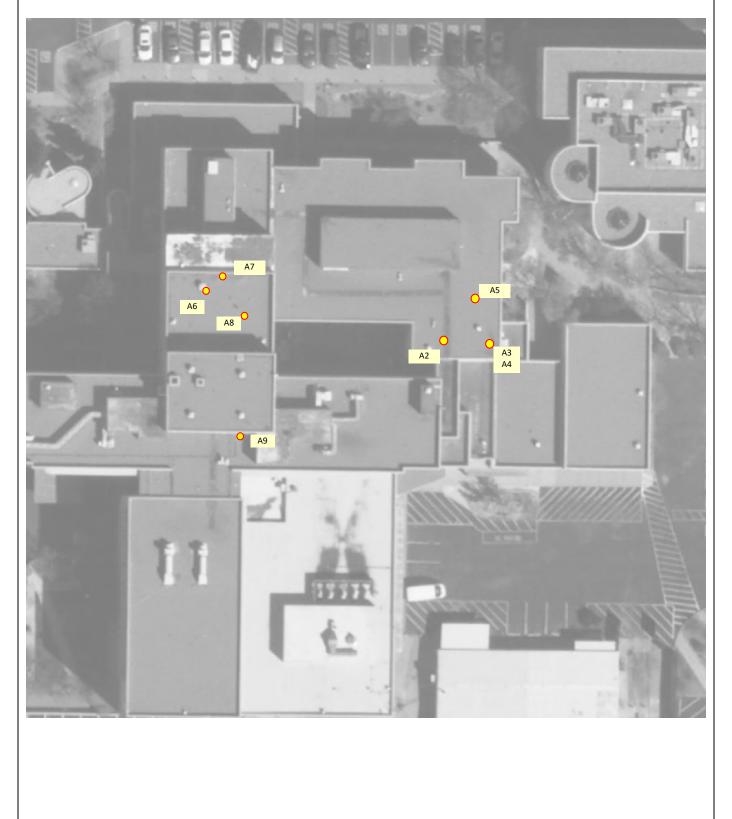
5400 Gibson Avenue SE, Albuquerque, New Mexico

Source: 2017 Albuquerque East Topographic Image

Client: City of Albuquerque

Sendero Environmental Project No. 20-48

Asbestos Sample Locations (Main Hospital Building Roof – East Portion)



Limited Asbestos Survey
Site: Gibson Medical Center

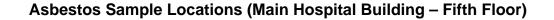
Gibson Medical Center N 5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

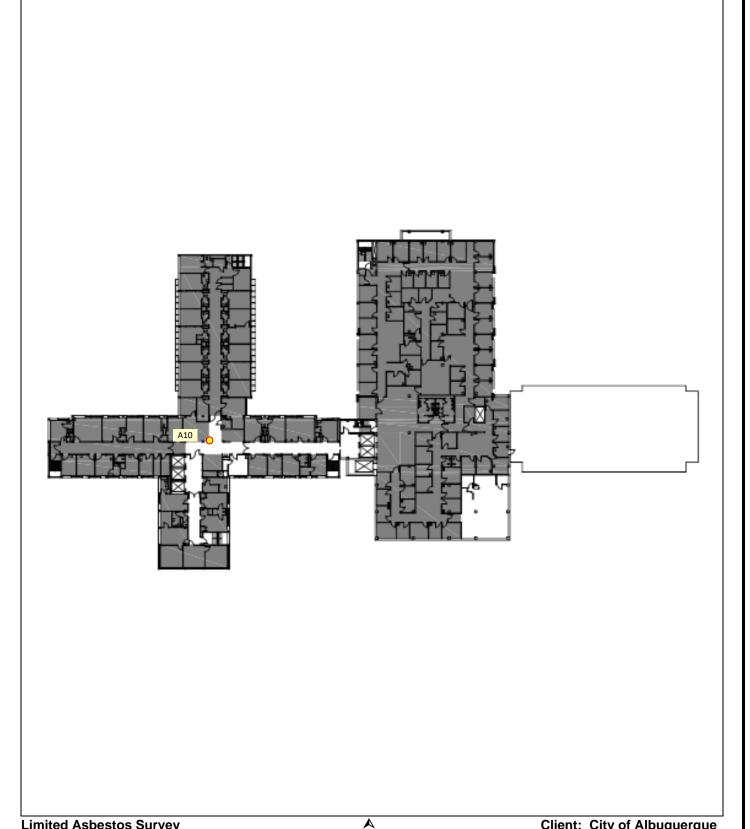
 \triangle

Client: City of Albuquerque Sendero Environmental Project No. 20-48

No Scale

Source: 2018 AGIS image





Limited Asbestos Survey Site: Gibson Medical Center

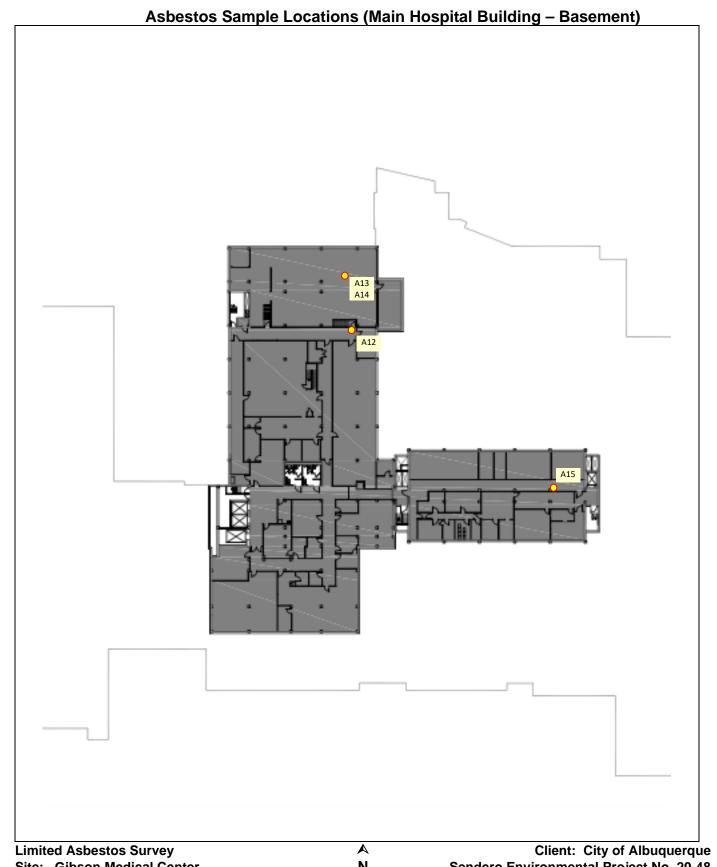
N

Client: City of Albuquerque Sendero Environmental Project No. 20-48

5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

No Scale

Source: AGIS image 2018



Site: Gibson Medical Center

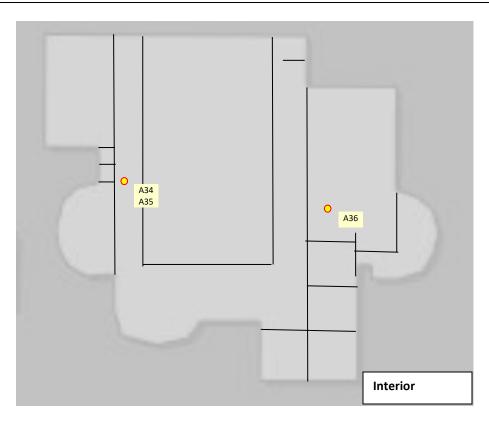
5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Source: AGIS image 2018

Sendero Environmental Project No. 20-48

No Scale

Asbestos Sample Locations (Education Building)





lacksquare

Limited Asbestos Survey
Site: Gibson Medical Center

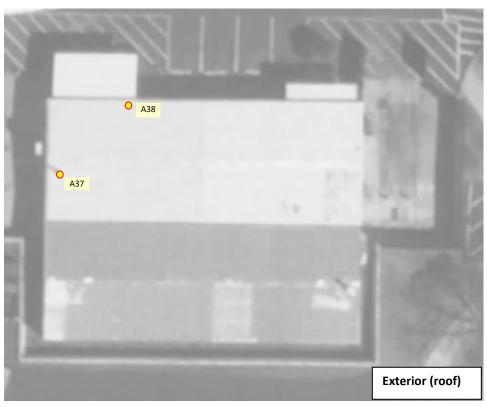
5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Source: AGIS image 2018

Client: City of Albuquerque Sendero Environmental Project No. 20-48 No Scale

Asbestos Sample Locations (Southeast Storage Building)





 $\overline{\mathbb{A}}$

Limited Asbestos Survey Site: Gibson Medical Center

5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Source: AGIS image 2018

Client: City of Albuquerque Sendero Environmental Project No. 20-48

No Scale

Asbestos Sample Locations (Power Plant)



Limited Asbestos Survey

Site: Gibson Medical Center

N

5400 Gibson Avenue SE, Albuquerque, New Mexico

Source: AGIS Aerial Image 2018

Client: City of Albuquerque Sendero Environmental Project No. 20-48

Asbestos Sample Locations (West Shop)



 \triangle **Limited Asbestos Survey** Site: **Gibson Medical Center**

Client: City of Albuquerque Sendero Environmental Project No. 20-48

5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

No Scale

Source: 2018 AGIS image





Limited Asbestos Survey

Site: Gibson Medical Center

N

5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Source: AGIS image 2018

Client: City of Albuquerque Sendero Environmental Project No. 20-48

No Scale

Asbestos Sample Locations (Plastic Surgery Building)



Limited Asbestos Survey

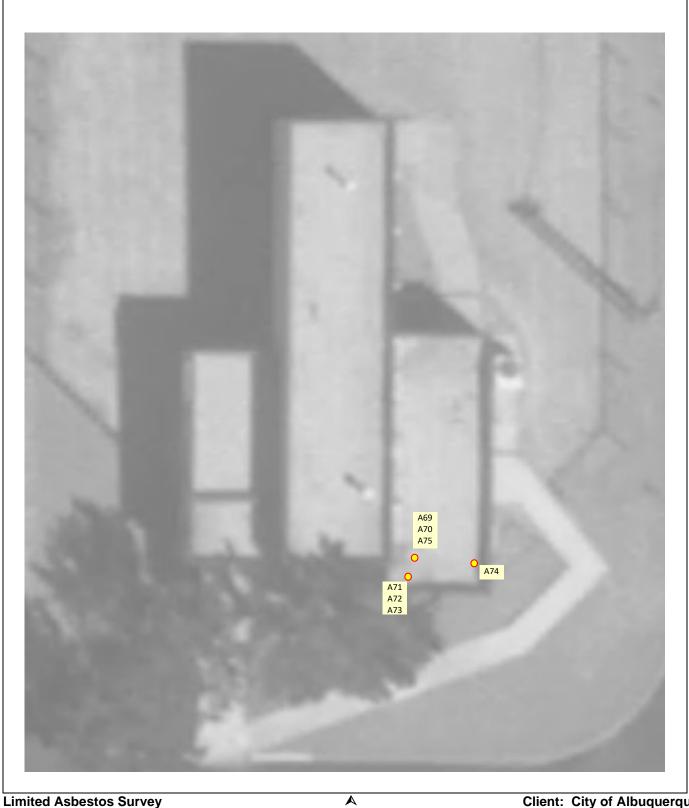
Site: Gibson Medical Center

5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Client: City of Albuquerque Sendero Environmental Project No. 20-48 No Scale

Source: AGIS image 2018

Asbestos Sample Locations (East Office Building)



Site: Gibson Medical Center N 5400 Gibson Avenue SE, Albuquerque, New Mexico, 87106

Client: City of Albuquerque Sendero Environmental Project No. 20-48 No Scale

Source: AGIS image 2018

Appendix B Asbestos Summary Table Asbestos Laboratory Analytical Report Asbestos Chain-of-Custody

SUMMARY TABLE ASBESTOS - September 2, 2020 Sampling

Sample No.	Building. Homogeneous Area/Functional Space. Description	Exposure	Friability	Condition	Asbestos
48-A1	Main building exterior stucco, beige	Rare	Non-Friable	Local Damage	ND
48-A2	Main building main roofing tar, black	Rare	Non-Friable	Damaged	ND
48-A3	Main building parapet roofing tar, silver/black	Rare	Non-Friable	Local Damage	ND
48-A4	Main building vent penetration sealant tar, silver/black	Rare	Non-Friable	Good Condition	ND
48-A5	Main building vinyl floor tile, 12"x12", grey/pink	Rare	Friable	Significant Damage	ND
	yellow mastic	Rare	Non-Friable	Significant Damage	ND
48-A6	Main building exhaust fan parapet sealant tar, black	Rare	Non-Friable	Local Damage	ND
48-A7	Main building, parapet sealant tar, exterior, black	Rare	Non-Friable	Local Damage	
48-A8	Main building, vent penetration sealant tar, black	Rare	Non-Friable	Local Damage	3% chrysotile
48-A9	Main building, stucco, light brown	Rare	Non-Friable	Local Damage	ND
48-A10	Main building, cove base	Rare	Non-Friable	Significant Damage	ND
	adhesive, yellow	Rare	Non-Friable	Significant Damage	ND
	adhesive, brown	Rare	Non-Friable	Significant Damage	ND
48-A11	Main building, wall plaster, white	Rare	Non-Friable	Good	ND
	Cove base mastic, brown	Rare	Non-Friable	Good	ND
48-A12	Main building, vinyl floor tile, 9"x 9", grey/pink speckled	Rare	Non-Friable	Significant Damage	2% chrysotile
	black mastic	Rare	Non-Friable	Significant Damage	4% chrysotile
	floor leveling compound	Rare	Friable	Significant Damage	ND
48-A13	Main building, thermal system insulation, white, powdery	Rare	Friable	Significant Damage	3% chrysotile
48-A14	Main building, thermal system insulation, yellow, fibrous, silver/grey wrap	Rare	Friable	Significant Damage	ND
48-A15	Main building, suspended ceiling panel, 2'x4', coarse pattern	Rare	Friable	Good	ND
48-A16	Main building, wall joint compound white	Rare	Friable	Significant Damage	ND
	Sheetrock, off-white	Rare	Non-Friable	Significant Damage	ND
48-A17	Main building, wall joint compound (corner bead), white	Rare	Friable	Significant Damage	ND
48-A18	Main building, vinyl floor tile, 12"x12", beige speckled	Rare	Non-Friable	Significant Damage	ND
	Mastic, light brown	Rare	Non-Friable	Significant Damage	ND
48-A19	Main building, spray-apply fire proof column, light grey	Rare	Friable	Significant Damage	ND
48-A20	Main building, spray-apply fire proof column, light grey (Duplicate of 48-A19)	Rare	Friable	Significant Damage	ND
	Main building, duct insulation, yellow fibrous	Rare	Friable	Significant Damage	ND
48-A21	ivialli bullullig, duct ilisulation, yellow librous	Marc	THUBIC	Significant Barriage	115

Sample No.	Building. Homogeneous Area/Functional Space. Description	Exposure	Friability	Condition	Asbestos
48-A23	Main building, wall sheetrock, white	Rare	Non-Friable	Significant Damage	ND
48-A24	Main building, vinyl floor tile, white with black speckles	Rare	Non-Friable	Significant Damage	ND
	yellow mastic	Rare	Non-Friable	Significant Damage	ND
	floor leveling compound, white	Rare	Friable	Significant Damage	ND
48-A25	Main building, wall joint compound, white	Rare	Friable	Local Damage	ND
	Sheetrock, light brown	Rare	Non-Friable	Local Damage	ND
48-A26	Main building, vinyl floor tile, grey speckled	Rare	Non-Friable	Damaged	ND
48-A27	Main building, wall joint compound, white	Rare	Friable	Good	ND
	Sheetrock (indicates mastic in lab report – error), white	Rare	Non-Friable	Good	ND
48-A28	Main building, vinyl sheet flooring, grey square pattern	Rare	Non-Friable	Good	ND
48-A29	Main building, wall system, plaster skim coat, white	Rare	Non-Friable	Significant Damage	ND
	Plaster, base coat, gray	Rare	Non-Friable	Significant Damage	ND
48-A30	Education building, roof air conditioning unit sealant, off-white	Rare	Non-Friable	Significant Damage	ND
48-A31	Education building, roof air conditioner sealant, silver	Rare	Non-Friable	Good	ND
48-A32	Education building, roof gas line sealant, black	Rare	Non-Friable	Good	ND
48-A33	Education building, wall joint compound, white	Rare	Friable	Good	ND
48-A34	Education building, wall joint compound, white	Rare	Friable	Local Damage	ND
48-A35	Education building, wall sheetrock, light brown	Rare	Non-Friable	Local Damage	ND
48-A36	Education building, wall joint compound, beige	Rare	Non-Friable/Friable	Local Damage	ND
48-A37	Maintenance building, roof vent penetration sealant tar, black and silver	Rare	Non-Friable	Good	ND
48-A38	Maintenance building, roof seam sealant, black	Rare	Non-Friable	Good	ND
48-A39	Maintenance building, vinyl tile, 12"x12", gray	Daily	Non-Friable	Damaged	ND
	yellow mastic	Rare	Non-Friable	Damaged	ND
	black mastic	Rare	Non-Friable	Damaged	ND
48-A40	Maintenance building, wall insulation, yellow fibrous	Daily	Friable	Local Damage	ND
48-A41	Maintenance building, wall sheetrock, white	Daily	Non-Friable	Good	ND
48-A42	Maintenance building, wall joint compound, white	Daily	Non-Friable/Friable	Local Damage	ND
48-A43	Maintenance building, cove base	Daily	Non-Friable	Local Damage	ND
	adhesive, brown	Rare	Non-Friable	Local Damage	ND
48-A44	Maintenance building, thermal system insulation, yellow fibrous with white wrapping	Daily	Friable	Good	ND
48-A45	Electrical building, wall insulation, yellow fibrous	Daily	Friable	Damaged	ND
48-A46	Electrical building, insulation wrap, white/grey	Daily	Non-Friable/Friable	Local Damage	ND

Sample No.	Building. Homogeneous Area/Functional Space. Description	Exposure	Friability	Condition	Asbestos
48-A47	Electrical building, boiler insulation, brown/silver	Daily	Friable	Damaged	ND
48-A48	Electrical building, pipe thermal system insulation, yellow fibrous	Daily	Friable	Good	ND
48-A49	Storage building, suspended ceiling panel, 2'x4', coarse pattern	Rare	Friable	Good	ND
48-A50	Storage building, wall joint compound, pink/white	Rare	Non-Friable/Friable	Good	ND
48-A51	Storage building, wall sheetrock, beige/white	Rare	Non-Friable/Friable	Good	ND
48-A52	Storage building, pipe thermal system insulation, yellow fibrous	Rare	Friable	Local Damage	ND
48-A53	Storage building, suspended ceiling panel, 2'x4', coarse pattern (lab report says floor tile – error)	Rare	Friable	Local Damage	ND
48-A54	Electrical building, stucco, beige	Rare	Friable	Local Damage	ND
48-A55	West shop, stucco, beige	Rare	Friable	Local Damage	ND
48-A56	West shop, wall joint compound, white	Rare	Friable	Local Damage	ND
	Sheetrock, white	Rare	Non-Friable	Local Damage	ND
48-A57	West shop, cove base adhesive, yellow	Rare	Non-Friable	Good	ND
	Wall joint compound	Rare	Friable	Good	ND
48-A58	West shop, vinyl floor tile, 12'x12', grey specked	Rare	Non-Friable	Good	ND
	yellow mastic	Rare	Non-Friable	Good	ND
48-A59	Plastic surgery building, cove base adhesive	Rare	Non-Friable	Local Damage	ND
48-A60	Plastic surgery building, wall sheetrock, white/brown	Rare	Non-Friable	Local Damage	ND
48-A61	Plastic surgery building, suspended ceiling tile, 2'x4', coarse pattern	Rare	Friable	Local Damage	ND
48-A62	Plastic surgery building, vinyl floor tile, 12"x12", blue speckled	Rare	Non-Friable	Local Damage	ND
	yellow mastic	Rare	Non-Friable	Local Damage	ND
48-A63	Plastic surgery building, roof ventilation parapet sealant tar, black/grey	Rare	Non-Friable	Damaged	ND
48-A64	Plastic surgery building, parapet sealant tar, black	Rare	Non-Friable	Damaged	ND
48-A65	Plastic surgery building, main roofing tar, black,	Rare	Non-Friable	Good	ND
48-A66	Plastic surgery building, stucco, yellow/brown	Rare	Non-Friable	Local Damage	ND
48-A67	Plastic surgery building, roof seam sealant, silver	Rare	Non-Friable	Good	ND
48-A68	Plastic surgery building, roof parapet sealant tar, silver	Rare	Non-Friable	Good	ND
48-A69	East building, wall joint compound, white	Rare	Non-Friable	Local Damage	ND
48-A70	East building, wall sheetrock, white	Rare	Non-Friable/Friable	Local Damage	ND
48-A71	East building, wall joint compound, white	Rare	Non-Friable/Friable	Local Damage	ND
48-A72	East building, wall sheetrock, white	Rare	Non-Friable/Friable	Local Damage	ND
48-A73	East building, joint compound, white (Duplicate of 48-A71)	Rare	Non-Friable	Local Damage	ND
	I	1	1	i e	1

Sample No.	Building. Homogeneous Area/Functional Space. Description	Exposure	Friability	Condition	Asbestos
48-A74	East building, sheetrock, white	Rare	Non-Friable	Local Damage	ND
48-A75	East building, cove base adhesive, brown	Rare	Non-Friable	Local Damage	ND

[&]quot;ND" indicates that asbestos minerals were not detected.

Yellow highlighting indicates that less than or equal to 1% of asbestos was identified. By federal definition, this material is not considered ACBM. Bolded text with yellow highlighting indicates that more than 1% asbestos was detected.

Dedicated to a Cleaner **Environment Since 1982**



BATTA LABORATORIES, LLC

A Certified MBE Company





NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC#:

CERTIFICATE OF PLM ANALYSIS

Page 1 of 20

COC#:	N/A		Test Meth	od: EPA/60	0/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling								Date Sampled:	09/02/20
BLI Projec		R113320						Sampled By:	CLIENT
Project Na		SENDERO ENVIR					BSON	Date Analyzed:	09/22/20
Sam	ple ID	<u>Client-su</u>	pplied Da	ıta	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157325	A1	Outside	Stucco	n/a	Granular Heterogeneous	Gray	10% Fiber Glass 90% Non-fibrous Material	No Asbestos Found	
1157326	A2	Main Roof	Roofing Material	n/a	Fibrous Soft Heterogeneous	Black	5% Cellulose 95% Non-fibrous Material	No Asbestos Found	
1157327	А3	Roof	Roofing Material	n/a	Soft Heterogeneous	Black Silver	5% Fiber Glass 95% Non-fibrous Material	No Asbestos Found	
1157328	A4	Roof	Roofing Material	n/a	Fibrous Soft . Heterogeneous	Black Silver	20% Cellulose 80% Non-fibrous Material	No Asbestos Found	
1157329	A5	Roof	Floor Tile	n/a	Firm Homogeneous	Tan	100% Non- fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED/BY: QA/QC Officer/Signatory

Document Security Note: Due to the unsecure nature of electronic files, it is the responsibility of the client (herein defined as the recipients of this or these electronic files) to verify the authenticity and accuracy of data included in the attached electronic file(s). Batta Laboratories, LLC is not liable for any discrepancies, alternations, reproduction (including copying and pasting), redistribution or any other actions that may alter or change the accuracy or the nature of the originally transmitted files. It is recommended that the recipient of these documents verify the data in electronic format with the corresponding hard copy data report.

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.

Dedicated to a Cleaner **Environment Since 1982**



BATTA LABORATORIES, LLC A Certified MBE Company



Report Date:





09/23/20

Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #:	0
Batch#:	N/A
COC#	NI/A

CERTIFICATE OF PLM ANALYSIS

Test Method: EPA/600/R-93/116 in conjunction with Batta SOP

Page 2 of 20

000	1071		1 COL MICH	ou. Li Alou	on (-33) i to in conju	LICTION WITH	Dalla SOF	Report Date.	00/20/20
Sampling	Data							Date Sampled:	09/02/20
BLI Projec	ct #:	R113320						Sampled By:	CLIENT
Project Name:		SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON						Date Analyzed:	09/22/20
Sam	ple ID	Client-su	pplied Da	ata	Analytica	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1158417	A5 (Layer 1)	Roof	Mastic	n/a	Soft Homogeneous	Tan	3% Synthetic Fiber 97% Non-fibrous Material	No Asbestos Found	
1157330	A6	Roof	Roofing Material	n/a	Fibrous Soft	Black	25% Cellulose 75% Non-fibrous	No Asbestos Found	
					Heterogeneous		Material		
1157331	A7	Roofing Roof Material	n/a	Fibrous Soft	30% Cellulose Black 70% Non-fibrous	No Asbestos Found			
					Heterogeneous		Material		
1157332	A8	Roof	Roofing Material	n/a	Fibrous Soft	Black	30% Cellulose 67% Non-fibrous	3% Chrysotile	
					Heterogeneous	Tan	Material	Total Asbestos = 3%	
1157333	А9	Roof	Stucco	n/a	Soft	Tan	2% Cellulose 98% Non-fibrous	No Asbestos Found	
1107333	N3	Nooi		11/4	Heterogeneous	I all	Material	140 Vancaroa Lonid	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results pray be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY: QA/QC Officer/Signatory

Document Security Note: Due to the unsecure nature of electronic files, it is the responsibility of the client (herein defined as the recipients of this or these electronic files) to verify the authenticity and accuracy of data included in the attached electronic file(s). Batta Laboratories, LLC is not liable for any discrepancies, alternations, reproduction (including copying and pasting), redistribution or any other actions that may alter or change the accuracy or the nature of the originally transmitted files. It is recommended that the recipient of these documents verify the data in electronic format with the corresponding hard copy data report.

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company



Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Lab Code: 101032-0

PCM, PLM, TEM & Lead Dept. Code: PLM

NY ELAP LAB# 11993 for

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 3 of 20

COC#:	N/A		l est Meth	od: EPA/600	D/R-93/116 in conju	inction with	Batta SOP	Report Date:	09/23/20
Sampling	Data							Date Sampled:	09/02/20
BLI Project		R113320						Sampled By:	CLIENT
Project Na		SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON						Date Analyzed:	09/22/20
Sam	iple ID	Client-su	pplied Da	ıta	Analytical	Data	Re	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157334	A10	Roof	Mastic	n/a	Soft Homogeneous	Light Tan	100% Non- fibrous Material	No Asbestos Found	
					Tiomogeneous				
1158418	A10 (Layer 1)	Roof	Mastic	n/a	Soft	Dark 100%	100% Non- fibrous Material	No Asbestos Found	
· · · · · · · · · · · · · · · · · · ·			***************************************		Homogeneous	1011	IIDIOUS WATCHE		
1158419	A10 (Layer 2)	0 (Layer 2) Roof	Mastic	n/a	Soft	Brown	2% Synthetic Fiber 98% Non-fibrous Material	No Asbestos Found	
					Homogeneous				
1157335	A11 ·	Roof	Plaster Skim	n/a	Soft	White	1% Synthetic Fiber 99% Non-fibrous	No Asbestos Found	
					Heterogeneous	VVIIIC	Material		
1158420 A	A11 (Layer 1)	Roof	Mastic	n/a	Soft	Brown	1% Synthetic Fiber 99% Non-fibrous	No Asbestos Found	
	(,,				Homogeneous	2.2411	Material	, as , as as as a surface of the sur	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepared and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST: PMG PMG

REVIEWED BY QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company









Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 4 of 20

COC#:	N/A		Test Metho	Batta SOP	Report Date:	09/23/20			
Sampling	Data							Date Sampled:	09/02/20
BLI Projec	ot #:	R113320						Sampled By:	CLIENT
Project Na	ame:	SENDERO ENVIR	ONMENTAL	,LLC- 20-	48 COALB-ASBE	STOS-GI	BSON	Date Analyzed:	09/22/20
Sam	ple ID	Client-su	pplied Da	ta	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157336	A12	Roof	Floor Tile	n/a	Firm	White	98% Non- fibrous Material	2% Chrysotile Total Asbestos = 2%	
1158421	A12 (Layer 1)	Roof	Mastic	n/a	Soft Homogeneous	Black	96% Non- fibrous Material	4% Chrysotile Total Asbestos = 4%	
1158422	A12 (Layer 2)	Roof	Leveling Compound	n/a	Granular Heterogeneous	Gray	5% Cellulose 95% Non-fibrous Material	No Asbestos Found	
1157337	· A13	Roof	Insulation	n/a	Fibrous Soft . Heterogeneous	Gray	60% Fiber Glass 37% Non-fibrous Material	3% Chrysotile Total Asbestos = 3%	
1157338	A14	Roof	Insulation	n/a	Fibrous Paper-like	Tan Silver	60% Fiber Glass 10% Fiber Glass 30% Non-fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY:

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



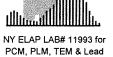
BATTA LABORATORIES, LLC







Lab Code: 101032-0



0

N/A

Rev. #:

Batch#:

A Certified MBE Company Delaware Industrial Park, 6 Garfield Way

Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764 Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

CERTIFICATE OF PLM ANALYSIS

Page 5 of 20

COC#:	N/A		Test Metho	od: EPA/600	0/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project N		SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON						Date Analyzed:	09/22/20
San	nple ID	Client-su	pplied Da	ta	Analytica	Data	Re	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157339	A15	Roof	Ceiling Tile	n/a	Fibrous Soft Heterogeneous	Gray	40% Cellulose 5% Fiber Glass 55% Non-fibrous Material	No Asbestos Found	
1157340	A16	Interior	Joint Compound	n/a	Soft	White	5% Cellulose 95% Non-fibrous	No Asbestos Found	
					Homogeneous		Material		
1158423	A16 (Layer 1)	A16 (Layer 1) Interior	Sheetrock	n/a	Fibrous Soft	Gray	3% Cellulose 1% Fiber Glass 96%	No Asbestos Found	
					Homogeneous		Non-fibrous Material		
1157341	A17	Interior	Joint Compound	n/a	Soft	White	1% Cellulose 99% Non-fibrous	No Asbestos Found	
				Homogeneous		Material			
1157342	A18	Interior	Floor Tile	n/a	Firm	Tan	100% Non-	No Asbestos Found	
					Homogeneous		fibrous Material		
or or contrators and a state of the	d								

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole', Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company





Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 6 of 20

COC#:	N/A		Test Meth	od: EPA/600)/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling) Data							Date Sampled:	09/02/20
BLI Projed	ct #:	R113320						Sampled By:	CLIENT
Project Na	ame:	SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON						Date Analyzed:	09/22/20
Sample ID		Client-su	pplied Da	ita	Analytical	Data	Re	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1158424 A18 (Layer 1)	Interior	Mastic	n/a	Soft	Cream	100% Non- fibrous Material	No Asbestos Found		
					Homogeneous				
1158425	5 A18 (Layer 2) Int) Interior	Floor Tile	n/a	Soft	Brown	7% Cellulose n 93% Non-fibrous Material	No Asbestos Found	
					Homogeneous				
1157343	A19	Interior	Insulation Interior	n/a	Fibrous Soft	Gray	60% Mineral Wool 40% Non-fibrous	No Asbestos Found	
					Heterogeneous		Material		
1157344	A20	Interior	Insulation	n/a	Fibrous Soft	Gray	65% Mineral Wool 5% Cellulose	No Asbestos Found	
					Heterogeneous	•	30% Non-fibrous Material	No / lossessos / cultural	
	A21	Interior 1st Floor	Insulation		Fibrous	Tan	5% Cellulose 70% Fiber Glass 25%		
1157345	AZI	interior 1st Floor		n/a	Heterogeneous	ıdıı	Non-fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr≃Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company

(20 10 1 1004h)





10040 (46 ID 1 10040



Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817

Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 7 of 20

COC#:	N/A		Test Meth	od: EPA/600	Batta SOP	Report Date:	09/23/20		
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project Na		SENDERO ENVIR		<u></u>				Date Analyzed:	09/22/20
San	nple ID	Client-su	pplied Da	ıta	Analytical	Data	Re	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157346	A22 _.	Interior 1st Floor	Insulation	n/a	Fibrous Heterogeneous	Pink	70% Fiber Glass 3% Cellulose 27% Non-fibrous Material	No Asbestos Found	
1157347	A23	Interior 1st Floor	Sheetrock	n/a	Soft Homogeneous	Gray	2% Cellulose 1% Fiber Glass 97% Non-fibrous Material	No Asbestos Found	
1157348	A24	Interior 1st Floor	Floor Tile	n/a	Firm	White	100% Non- fibrous Material	No Asbestos Found	
1158426	· A24 (Layer 1)	Interior 1st Floor	Mastic	n/a	Soft Homogeneous	Tan	1% Synthetic Fiber 99% Non-fibrous Material	No Asbestos Found	
1158427	A24 (Layer 2)	Interior 1st Floor	Leveling Compound	n/a	Soft Homogeneous	Gray	100% Non- fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be preposed and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company





NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 8 of 20

COC#:	N/A		Test Metho	od: EPA/600	D/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling BLI Project Project Na	ct #:	R113320 SENDERO ENVIR	ONMENTAL	,LLC- 20-4	48 COALB-ASBE	STOS-GI	BSON	Date Sampled: Sampled By: Date Analyzed:	09/02/20 CLIENT 09/22/20
	ple ID		pplied Da	_	Analytical			eported Results	00/1111111111
Lab Sample#	Client Sample#	Sample Description	Material Type	Friable?	Texture/ Gross	Color	Non-asbestiform Components	Asbestiform Cor	nponents
1157349	A25	Interior 1st Floor	Joint Compound	n/a	Soft Homogeneous	White	3% Cellulose 97% Non-fibrous Material	No Asbestos Found	
1158428	58428 A25 (Layer 1)) Interior 1st Floor	Sheetrock	n/a	Soft	Tan	5% Cellulose 3% Mineral Wool 92% Non-fibrous	No Asbestos Found	
					Heterogeneous		Material		
1157350	A26	Floor Tile Interior 1st Floor	e n/a	Firm	Tan	100% Non- fibrous Material	No Asbestos Found		
					Homogeneous		norous wateria		
1157351	A27	Interior 1st Floor	Joint Compound	· n/a	Soft	White	2% Cellulose 98% Non-fibrous	No Asbestos Found	
					Homogeneous		Material		
1158429	A27 (Layer 1)	x27 (Layer 1) Interior 1st Floor	Mastic	n/a	Soft	Tan 97% No	3% Cellulose 97% Non-fibrous	No Asbestos Found	
					Homogeneous		Material		

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

QA/QC Officer/Signatory

REVIEWED BY

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company









00/00/00

Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC# NI/A

CERTIFICATE OF PLM ANALYSIS

Page 9 of 20

COC#:	N/A		Test Meth	od: EPA/60	0/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project N		SENDERO ENVIR		Date Analyzed:	09/22/20				
San	nple ID	Client-su	pplied Da	ata	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157352	A28	Interior 1st Floor	Linoleum	n/a	Fibrous Firm	Tan Gray White	15% Cellulose 85% Non-fibrous Material	No Asbestos Found	
1157353	A29	Plaster A29 Interior 1st Floor Skim		n/a	Soft	White	100% Non- fibrous Material	No Asbestos Found	
					Homogeneous				
1158430	A29 (Layer 1)	129 (Layer 1) Interior 1st Floor	Plaster erior 1st Floor Base		Granular	Gray	100% Non- fibrous Material	No Asbestos Found	
					Heterogeneous				
1157354	A30	Education Roof	Bulk	n/a	Fibrous Soft Heterogeneous	White	20% Fiber Glass 80% Non-fibrous Material	No Asbestos Found	
1157355	A31	Roof Education	Roofing Roof Education Material	n/a	Soft	Black	15% Fiber Glass 85% Non-fibrous	No Asbestos Found	
		A31 Roof Education			Heterogeneous	Brown	Material	140 Aspestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3. Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY:

∕ØA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

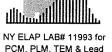
^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company







Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 10 of 20

COC#:	N/A		Test Metho	od: EPA/600	D/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling	Data							Date Sampled:	09/02/20
BLI Projec	xt #:	R113320						Sampled By:	CLIENT
Project Name: SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON						Date Analyzed:	09/22/20		
Sam	ple ID	Client-su	pplied Da	ta	Analytica	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157356	A32	Roof Education	Roofing Tar	n/a	Soft Homogeneous	Black	1% Synthetic Fiber 99% Non-fibrous Material	No Asbestos Found	
1157357	A33	Roof Education	Joint Compound	n/a	Soft Homogeneous	Tan	5% Cellulose 95% Non-fibrous Material	No Asbestos Found	
1157358	A34	Education Interior	Joint Compound	n/a	Soft Homogeneous	White	100% Non- fibrous Material	No Asbestos Found	
					_				
1157359	A35	Education Interior	Sheetrock	n/a	Soft	Gray	2% Cellulose 2% Fiber Glass 96%	No Asbestos Found	
				Homogeneous		Non-fibrous Material			
1157360	0 A36 Education	Education Interior	Joint Education Interior Compound	n/a	Soft	White Synthetic F 94% Non-fit	3% Cellulose 3% Synthetic Fiber 94% Non-fibrous	No Asbestos Found	
					Homogeneous		Material		

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

REVIEWED BY

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company







Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #:	0
Batch#:	N/A
COC#:	NI/A

CERTIFICATE OF PLM ANALYSIS

Page 11 of 20

COC#:	N/A		Test Meth	od: EPA/600	D/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project N		SENDERO ENVIRO					BSON	Date Analyzed:	09/22/20
San	nple ID	Client-sup	plied Da	ata	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157361	A37	Maintenance Roof	Roofing Material	n/a	Soft Heterogeneous	Black Silver	95% Non- fibrous Material	5% Chrysotile Total Asbestos = 5%	
1157362	A38	Maintenance Roof	Roofing Material	n/a	Fibrous Soft	Black White	2% Synthetic Fiber 91% Non-fibrous Material	7% Chrysotile Total Asbestos = 7%	
					Heterogeneous				
1157363	7363 A39 Maintenance Interior	Floor Tile	n/a	Firm	White	5% Synthetic Fiber 95% Non-fibrous	No Asbestos Found		
		Nantenance inteno			Homogeneous		Material		
1158431	A39 (Layer 1)	Maintenance Interior	Mastic	n/a	Soft	Tan	5% Synthetic Fiber 95% Non-fibrous	No Asbestos Found	
					Homogeneous		Material		
1158432	A39 (Layer 2)	Maintenance Interior	Mastic	n/a	Soft	Black	3% Cellulose 3% Synthetic Fiber	N. Asharia E	
. 100402	(24,01.2/	mamoralis mellor		пла	Homogeneous	DIGOR	94% Non-fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may bቃժoiγ-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company





NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 12 of 20

COC#:	N/A		Test Metho	od: EPA/600)/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20			
Sampling	g Data							Date Sampled:	09/02/20			
BLI Projed	ct #:	R113320						Sampled By:	CLIENT			
Project Na	ame:	SENDERO ENVIRO	ONMENTAL	,LLC- 20-4	48 COALB-ASBE	STOS-G	IBSON	Date Analyzed:	09/22/20			
San	nple ID	Client-sup	plied Da	ta	Analytical	Data	R	eported Results				
Lab	Client	Sample	Material		Texture/		Non-asbestiform					
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents			
1157364	A40	Maintenance Interior	Insulation	n/a	Fibrous	Tan	72% Fiber Glass 28% Non-fibrous Material	No Asbestos Found				
					Heterogeneous							
1157365	A41	Maintenance Interior	Sheetrock	Sheetrock	Sheetrock	Sheetrock	п/а	Soft	Gray	5% Cellulose 2% Fiber Glass 939	No Asbestos Found	
					Homogeneous		Non-fibrous Material					
1157366	1157366 A42 Maintena	Maintenance Interior	Joint Compound		Soft	White	100% Non- fibrous Material	No Asbestos Found				
					Homogeneous		nbrodo Material					
1157367	· A43	Maintenance Interior	Baseboard	n/a	Firm	Tan	100% Non- fibrous Material	No Asbestos Found				
					Homogeneous							
1158433	A43 (Layer 1) Maintenance Interior Mastic	n/a	Soft		100% Non-	No Asbestos Found						
					Homogeneous		fibrous Material					

further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG PMG

REVIEWED BY: QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company







Lab Code: 101032-0

NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 13 of 20

COC#:	N/A		Test Meth	od: EPA/60	0/R-93/116 in conjur	nction with	Batta SOP	Report Date:	09/23/20
Sampling	Data			***************************************				Date Sampled:	09/02/20
BLI Projec		R113320						Sampled By:	CLIENT
Project Name: SENDERO ENVIRONMENTAL,LLC- 20-48 COAL					48 COALB-ASBE	STOS-GI		Date Analyzed:	09/22/20
Sam	ple ID	Client-sup	plied Da	ita	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157368	A44	Maintenance Interior	Insulation	n/a	Fibrous Homogeneous	Tan	40% Fiber Glass 15% Mineral Wool 45% Non-fibrous Material	No Asbestos Found	
1157369	A45	Electrical Building	Insulation		Fibrous Tar	Tan	5% Cellulose 75% Fiber Glass 20%	No Asbestos Found	NAVATE (N. 1904) AND
					Homogeneous		Non-fibrous Material		
1157370	A46 .	A46 Electrical Building	Paper	n/a	Fibrous Paper-like	White	75% Cellulose 25% Non-fibrous	No Asbestos Found	
		_			Heterogeneous	Green Material	Material		
1157371	A47	Electrical Building	Insulation	n/a	Fibrous	Tan	5% Cellulose 75% Fiber Glass 20%	No Asbestos Found	·
					Heterogeneous		Non-fibrous Material		
1157372	A48	Electrical Building	Insulation	n/a	Fibrous	Tan	2% Cellulose 72% Fiber Glass 26%	No Asbestos Found	
		g		··· ·	Heterogeneous		Non-fibrous Material		

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped/and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST: PMG	ANALYST:	PMG
--------------	----------	-----

REVIEWED BY

QÁ/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company



NY ELAP LAB# 11993 for

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Lab Code: 101032-0

PCM, PLM, TEM & Lead Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 14 of 20

COC#:	N/A		Test Metho	od: EPA/600	D/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project Na		SENDERO ENVIR	ONMENTAL	.,LLC- 20-4				Date Analyzed:	09/22/20
San	iple ID	Client-su	pplied Da	ta	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1157373	A49	Storage Building	Ceiling Tile	n/a	Fibrous Soft Homogeneous	Gray	75% Cellulose 25% Non-fibrous Material	No Asbestos Found	
1157374	A50	Storage Building	Joint Compound	n/a	Soft Homogeneous	White	5% Synthetic Fiber 95% Non-fibrous Material	No Asbestos Found	
				Soft		5% Cellulose 3%			
1157375	A51	Sheetrock Storage Building		n/a	Heterogeneous	Gray	Fiber Glass 92% Non-fibrous Material	No Asbestos Found	
1157376	A52	Storage Building	Insulation	n/a	Fibrous Heterogeneous	Tan	5% Cellulose 75% Fiber Glass 20% Non-fibrous Material		
1157377	A53 Storage Bu	Storage Building	Floor Tile	n/a	Fibrous Soft	Gray	75% Cellulose 25% Non-fibrous	No Asbestos Found	
		Glorage building			Heterogeneous		' Material		

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY:

∕QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company



Report Date:

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Lab Code: 101032-0

09/23/20

PCM, PLM, TEM & Lead Dept. Code: PLM

NY ELAP LAB# 11993 for

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Test Method: EPA/600/R-93/116 in conjunction with Batta SOP

Page 15 of 20

IN/A		rest wieth	Ju. LI AIUU	irk-93i i io ili conju	HOUGH WILL	Dalla JOF	report Date.	09/23/20
Data							Date Sampled:	09/02/20
ot #:	R113320						Sampled By:	CLIENT
ame:	SENDERO ENVIR	ONMENTAL	,LLC- 20-4	48 COALB-ASBE	STOS-GI	BSON	Date Analyzed:	09/22/20
ple ID	Client-su	pplied Da	ta	Analytical	Data	Re	ported Results	
Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
A54	Electrical Building	Bulk	n/a	Granular Soft Heterogeneous	Tan	100% Non- fibrous Material	No Asbestos Found	
A55	West Shop	Plaster	n/a	Granular	Gray	100% Non- fibrous Material	No Asbestos Found	
				Heterogeneous				
A56	West Shop	Joint Compound	n/a	Soft	White	5% Cellulose 95% Non-fibrous	No Asbestos Found	
				Homogeneous		Material		
A56 (Layer 1)	· West Shop	Sheetrock	· n/a	Soft	Tan ·	5% Cellulose 3% Fiber Glass 92%	No Asbestos Found	
				Homogeneous		Non-fibrous Material		
A57	West Shop	Joint Compound	n/a	Soft	White	3% Cellulose 97% Non-fibrous	No Asbestos Found	
	.	•		Homogeneous		Material		
	Data t #: me: ple ID Client Sample# A54 A55	t #: R113320 me: SENDERO ENVIR ple ID Client-su Client Sample Description A54 Electrical Building A55 West Shop A56 (Layer 1) West Shop	t#: R113320 me: SENDERO ENVIRONMENTAL ple ID Client-supplied Da Client Sample Material Description Type A54 Electrical Building Bulk A55 West Shop Plaster A56 (Layer 1) West Shop Sheetrock Joint Joint Joint	t#: R113320 me: SENDERO ENVIRONMENTAL,LLC- 20-4 ple ID	The second secon	The second secon	##: R113320 me: SENDERO ENVIRONMENTAL,LLC- 20-48 COALB-ASBESTOS-GIBSON Ple ID Client-supplied Data Analytical Data Re Client Sample Material Texture/ Gross Color Components	Date Sampled: t#: R113320 me: SENDERO ENVIRONMENTAL, LLC- 20-48 COALB-ASBESTOS-GIBSON Date Analyzed: ple ID Client-supplied Data Analytical Data Reported Results Client Sample# Material Texture/ Non-asbestiform Core Sample# Description Type Friable? Gross Color Components Asbestiform Core A54 Electrical Building Bulk n/a Granular Soft Tan 100% Non-fibrous Material No Asbestos Found Heterogeneous A55 West Shop Plaster n/a Granular Gray Tompound Non-fibrous Material No Asbestos Found Heterogeneous A56 West Shop Sheetrock n/a Soft Soft Tan 5% Cellulose 95% Non-fibrous Material No Asbestos Found Material A57 West Shop Compound n/a Soft Tan 5% Cellulose 95% Non-fibrous Material No Asbestos Found No Asbesto

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG	

REVIEWED BY

QA/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company





NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 16 of 20

COC#:	N/A		Test Meth	Report Date:	09/23/20				
Sampling	g Data							Date Sampled:	09/02/20
BLI Proje	ct #:	R113320						Sampled By:	CLIENT
Project N		SENDERO ENVIR						Date Analyzed:	09/22/20
San	nple ID	Client-su	pplied Da	ıta	Analytical	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Con	nponents
1158435	A57 (Layer 1)	West Shop	Mastic	n/a	Soft Homogeneous	Tan	100% Non- fibrous Material	No Asbestos Found	
1157382	A58	West Shop	Floor Tile	n/a	Firm Homogeneous	White	100% Non- fibrous Material	No Asbestos Found	
1158436	A58 (Layer 1)	West Shop	Mastic	n/a	Soft Homogeneous	Tan	5% Synthetic Fiber 95% Non-fibrous Material	No Asbestos Found	
1157383	A59	West Building	Mastic	n/a	Soft Homogeneous	Tan	5% Synthetic Fiber 95% Non-fibrous Material	No Asbestos Found	
1157384	A60	West Building	Sheetrock	n/a	Soft Heterogeneous	Gray	5% Cellulose 2% Fiber Glass 93% Non-fibrous Material	No Asbestos Found	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG PMG
----------	---------

REVIEWED BY:

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company





NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #: 0 Batch#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 17 of 20

'A		Test Metho	od: EPA/600	D/R-93/116 in conju	nction with	Batta SOP	Report Date:	09/23/20
ata							Date Sampled:	09/02/20
‡ :							Sampled By:	CLIENT
e:			·				Date Analyzed:	09/22/20
e ID	Client-su	pplied Da	ta	Analytica	Data	R	eported Results	
Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
A61	West Building	Ceiling Tile	n/a	Fibrous Soft Heterogeneous	Gray	75% Cellulose 25% Non-fibrous Material	No Asbestos Found	
A62	West Building	Floor Tile	n/a	Firm Homogeneous	Blue	100% Non- fibrous Material	No Asbestos Found	
62 (Layer 1)	West Building	Grout	n/a	Granular	Tan	100% Non- fibrous Material	No Asbestos Found	
A63	West Building	Bulk	n/a	Fibrous Soft Heterogeneous	Black	70% Cellulose 30% Non-fibrous Material	No Asbestos Found	
A64	West Building	Bulk	n/a	Fibrous Soft Heterogeneous	Black	60% Cellulose 40% Non-fibrous Material	No Asbestos Found	
# 6	e: e: e ID Client Sample# A61 A62 Client A63	E: R113320 BE: SENDERO ENVIR BE ID Client-su Client Sample Description A61 West Building A62 West Building A63 West Building	E: R113320 B: SENDERO ENVIRONMENTAL BE ID Client Sample Material Sample# Description Type A61 West Building Ceiling Tile West Building Grout West Building Grout West Building Bulk	E: R113320 B: SENDERO ENVIRONMENTAL,LLC- 20- BE ID Client-supplied Data Client Sample Material Description Type Friable? A61 West Building Ceiling Tile n/a A62 West Building Floor Tile n/a A63 West Building Grout n/a Bulk Bulk	SENDERO ENVIRONMENTAL, LLC- 20-48 COALB-ASBE e ID Client-supplied Data Analytical Client Sample Material Texture/ Sample# Description Type Friable? Gross A61 West Building Floor Tile n/a Heterogeneous Firm Homogeneous Fibrous Soft Heterogeneous Fibrous Soft Heterogeneous	SENDERO ENVIRONMENTAL, LLC- 20-48 COALB-ASBESTOS-GI E ID Client-supplied Data Analytical Data Client Sample Material Texture/ Sample# Description Type Friable? Gross Color A61 West Building Ceiling Tile n/a Fibrous Soft Heterogeneous A62 West Building Floor Tile n/a Firm Blue Homogeneous C2 (Layer 1) West Building Grout n/a Granular Tan Homogeneous A63 West Building Bulk n/a Fibrous Soft Black A64 West Building Bulk n/a Fibrous Soft Black Black Fibrous Soft Black Fibrous Soft Black Black Fibrous Soft Black	E: R113320 BENDERO ENVIRONMENTAL, LLC- 20-48 COALB-ASBESTOS-GIBSON BEID Client-supplied Data Analytical Data Ri Client Sample Material Texture/ Octobro Components A61 West Building Ceiling Tile Na Fibrous Soft Heterogeneous A62 West Building Floor Tile Na Firm Heterogeneous A62 West Building Grout Naterial Homogeneous A63 West Building Bulk Naterial Homogeneous A64 West Building Bulk Naterial Fibrous Soft Homogeneous Black Town Cellulose Town Material Heterogeneous Black Town Cellulose Town Material Heterogeneous Material Heterogeneous Material Heterogeneous Material Heterogeneous Material Heterogeneous Material Material Material Heterogeneous Material Material Material Heterogeneous Material	E: R113320 E: SENDERO ENVIRONMENTAL, LLC- 20-48 COALB-ASBESTOS-GIBSON Date Analyzed: E ID Client-supplied Data Analytical Data Reported Results Client Sample# Material Description Type Friable? Gross Color Components Asbestiform Cor A61 West Building Ceiling Tile N/a Fibrous Soft Heterogeneous Fibrous Soft Gray T5% Cellulose 25% Non-fibrous Material No Asbestos Found Material Firm Blue Non-fibrous Material No Asbestos Found Homogeneous Fibrous Soft Gray T5% Cellulose 25% Non-fibrous Material No Asbestos Found Material No Asbestos Found Homogeneous Firm Blue Non-fibrous Material No Asbestos Found Non-fibrous Material No Asbestos Found Homogeneous Fibrous Soft Black Non-fibrous Material No Asbestos Found Material No Asbestos Found Heterogeneous Fibrous Soft Black Non-fibrous Material No Asbestos Found Material No Asbestos Found Material No Asbestos Found Heterogeneous No Asbestos Found Material No Asbestos Found Materi

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be propped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST: PMG	
--------------	--

REVIEWED B)

QÁ/QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company



Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

PCM, PLM, TEM & Lead Dept. Code: PLM

NY ELAP LAB# 11993 for

Rev. #: 0 Batch#: N/A COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Page 18 of 20

COC#:	N/A	Test Method: EPA/600/R-93/116 in conjunction with Batta SOP						Report Date:	09/23/20
Sampling	Data							Date Sampled:	09/02/20
BLI Projec	t #:	R113320						Sampled By:	CLIENT
Project Na		SENDERO ENVIR	ONMENTAL	LLC- 20-4				Date Analyzed:	09/22/20
Sam	ple ID	Client-su	pplied Da	ıta	_ Analytica	Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157389	A65	West Building	Tar	n/a	Soft Homogeneous	Black	100% Non- fibrous Material	No Asbestos Found	
1157390	A66	West Building	Plaster	n/a	Granular	Tan	1% Synthetic Fiber 99% Non-fibrous Material	No Asbestos Found	
					Homogeneous				
1157391	A67	West Building	Roofing Material	n/a	Soft Heterogeneous	Black Silver	15% Cellulose 85% Non-fibrous Material	No Asbestos Found	
***************************************							······		
1157392	A68	West Building	Roofing Material	n/a	Soft	Black Silver	5% Cellulose 95% Non-fibrous	No Asbestos Found	
					Heterogeneous	Silver	Material		
1157393	A69	East Building	Joint Compound	n/a	Soft	White	10% Cellulose 90% Non-fibrous	No Asbestos Found	
	- 1		,		Homogeneous	7	Material Material	Garage	

Note 1 Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG

REVIEWED BY

QÃ∕QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC

A Certified MBE Company



Panort Data:

Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817 Tel. (302)737-3376 Fax (302) 737-5764

Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Lab Code: 101032-0

09/23/20

PCM, PLM, TEM & Lead Dept. Code: PLM

NY ELAP LAB# 11993 for

Rev. #: 0
Batch#: N/A
COC#: N/A

CERTIFICATE OF PLM ANALYSIS

Test Method: EDA/600/P-93/116 in conjunction with Botto SOD

Page 19 of 20

COC#:	N/A		1 est weth	ou. EPA/OUC	D/R-93/116 in conju	IIICROH WITH	Dalla SOF	Report Date:	09/23/20
Sampling	Data							Date Sampled:	09/02/20
BLI Projec	t #:	R113320						Sampled By:	CLIENT
roject Na	me:	SENDERO ENVIR	ONMENTAL	.,LLC- 20-4	48 COALB-ASBE	ESTOS-GI		Date Analyzed:	09/22/20
Sam	ple ID	Client-su	pplied Da	ıta	Analytica	Data	Re	ported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Cor	nponents
1157394	A70	East Building	Sheetrock	n/a	Soft	Gray	5% Cellulose 2% Fiber Glass 93% Non-fibrous Material	No Asbestos Found	
					Homogeneous				
1457205	A.7.4	Earl Duilding	Joint Compound		Soft	180.74	100% Non-	- No Asbestos Found	
1157395	A71	East Building	Compound	n/a	Homogeneous	White	fibrous Material		
1157396	A72	East Building	Sheetrock	n/a	Soft	Gray	10% Cellulose 2% Fiber Glass 88%	% No Asbestos Found	
					Homogeneous	•	Non-fibrous Material		
1157397	· A73	East Building	Joint Compound	n/a	Soft	White	100% Non- fibrous Material	No Asbestos Found	
	·····		***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Homogeneous				
1157398	A74	East Building	Sheetrock	n/a	Soft	Gray	10% Cellulose 1% Fiber Glass 89%	No Asbestos Found	
					Homogeneous		Non-fibrous Material		

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG	

REVIEWED BY: QAVOC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



BATTA LABORATORIES, LLC A Certified MBE Company







NY ELAP LAB# 11993 for PCM, PLM, TEM & Lead Delaware Industrial Park, 6 Garfield Way Newark, DE19713-5817

Tel. (302)737-3376 Fax (302) 737-5764 Web: http://www.battaenv.com E-mail: battaenv@battaenv.com

Dept. Code: PLM

Rev. #:

CERTIFICATE OF PLM ANALYSIS

Page 20 of 20

Batch#:	N/A								
COC#:	N/A		Test Meth	od: EPA/600/	R-93/116 in con	unction with	Batta SOP	Report Date:	09/23/20
Sampling	Data							Date Sampled:	09/02/20
BLI Project	t #:	R113320						Sampled By:	CLIENT
Project Na	me:	SENDERO ENVIR	ONMENTA	L,LLC- 20-4	8 COALB-ASE	ESTOS-GI	BSON	Date Analyzed:	09/22/20
Sam	ple ID	Client-su	pplied Da	ata	Analytica	al Data	R	eported Results	
Lab	Client	Sample	Material		Texture/		Non-asbestiform		
Sample#	Sample#	Description	Туре	Friable?	Gross	Color	Components	Asbestiform Co	omponents
1157399	A75	East Building	Mastic	n/a	Soft	Тап	100% Non- fibrous Material	No Asbestos Found	ı
					Homogeneous				

Notes Due to limitations of the EPA PLM method, floor tiles may yield false negative (<1%) results by this method. As such, the EPA recommends further analysis by electron microscopy. Batta recommends the NY 198.4 over the Chatfield method.

Note 2 Unless otherwise specified, Tr=Trace and correlates to <0.25% (based on a 400-point EPA point count).

Note 3 Materials containing vermiculite are not good candidates for analysis using standard EPA 600 PLM protocol. Results may be low-biased due to inherent limitations caused by the material. The EPA recommends that vermiculite attic insulation (VAI) be prepped and analyzed using EPA 600/R-04/004, known as "The Cincinnati Method".

ANALYST:	PMG	
	_ 	

REVIEWED BX ∕QA/∕QC Officer/Signatory

^{*}This report does not constitute endorsement by NVLAP and/or any other US government agencies.

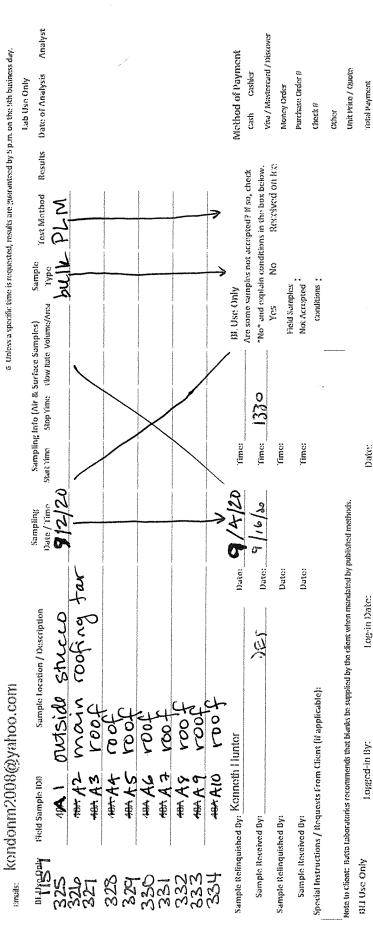
^{*}The test data pertain only to the items tested. No assumptions or conclusions should be made to materials or samples not analyzed. Furthermore, Batta Laboratories, LLC assumes no responsibility for the accuracy of results influenced by the use of improper collection techniques or equipment.

^{*}Organically-bound, nonfriable material may interfere with the accurate and reproducible quantification of asbestos. In these cases, the EPA recommends further analysis by a matrix-reduction method. Batta recommends the NY ELAP Item 198.6/198.4 over the Chatfield method. When point count techniques are utilized on organically-bound, nonfriable materials without the EPA-recommended matrix reduction steps, Batta Laboratories assumes no responsibility regarding the accuracy or precision associated with these results. In these cases, Batta employs a modified version of the EPA point count method.

^{*}WRTA refers to a group of fibrous Amphiboles typically associated with 'Libby Amphibole'. Within this classification are: winchite, richterite, tremolite, and actinolite.



18.1.000 Market of Market of	Fimail: battaenv@battaenv.com	MAGENAL SYZER & DAROWERSKIZA SOSTWALSYZER & DAROWERSKIZA STANDOM CONTRACTOR STANDOM CONTR		Lizatiours (Worke 5) Client Project fit 2.0-48 BL Project fit R11332	5 Days (MRC 6)	raks	Other 2 John Lay 1975 Juny Oneste it samples are reserved by 2. Indon. Architecture, a Carput designation may be offered. A 6-hour/same Day turnaround time may not be available with all analys	 Unitors a specific time is requested, results are guaranteed by 5 p.m. on the folkwing business day. The turnaround time of 22 hours may not be available with all analyses. 	A Uniess a specific time is requested, results are guaranteed by 5 p.m. on the 2nd business day.	AQUOFIQUE, NIM 5 unless a sperifictione is requested, results are guaranteed by 5 p.m. on the 3rd business day.	6 Unless a specific time is requested, results are guaranteed by 5 p.m. on the 5th business day.
Form CHAIN OF CUSTODY	Delaware Industrial Park 6 Garffeld Way, Newark, DE 19713-5817	Tel: (302) 737-3376 Far: (302) 737-5764	Shipping Information Turnaround Times (check one, refer to notes*)		(Mote 2.)	(24 linus (Nac 3)	AB TOURS (PRASS A)	ACTION OF THE PROPERTY COAID / Asbestos / Gibson		Project Incation: \$400 Gibson DWd[SE, Albuquerque, NM	
Clear Form	ACATING AND COMPANY OF GO	it Since 1,982,	Customer Billing Information $_{\mathrm{Tel}\ \mathrm{A}_{\mathrm{c}}}$ (505) 620-6479	55 PM.	customer name: Sondero Linvironmental, LLC	Billing Address A: 3909 Conoral Bradky Stroet NE	Billing Address 2: Albuquerque, New Wexico 87111		Results To: Not I Turital Tel 1: (505) 923-9975	Results 170: 1rel 2;	kondonm2008@yahoo.com



For Accounting Office Use Only Lab More: When building material layers are not specified by the client on the Chain of Custody, latta will follow EPA 600 R-93/1.16, and make those deverminations in the lab at the time of analysis. Friability: State/Federal Regulations mandate friability shall not be determined in labs. For drinking water samples: for results to be valid, lab must receive samples on icn and within 48 hours of collection. For air samples collected by MOSH 7400 and 7402; in accordance with these MOSH methods, two field blanks (or 10% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.



Jo office of	attaenv.com ACCREDITED LAGORATORY NILAIAP, IJ.C 8100448 NUSSMALANDER BIRDHORMALED NY 19 AP 81.1993 NY 19 AP 81.1993 PROMOTE BENEFORM NY 19 AP 81.1993 PROMOTE BENEFORM NY 19 AP 81.1993	BEA Project 8:	Client Project #: 2(1-4f) *Notes Regarding Turnaround Times *Notes Regarding Turnaround Times 5. Specific turnaround despends on the test requested. Turnaround time, Premium rate will apply, cleant must make prior arrangements with lab to guarantee turnaround time. Premium rate will apply, 2. Same day [by 5 p.m.] offered if Samples are received by 72 moon. After that time, a 6-hour designation may be offered. A 6-hour/Same Day turnaround time may not be available with all analyses.	3. Unlease a specific time is requested, results are guarantesed by 5 p.m. on the following business day. The turnaround time of 24 hours may not be available with all analyses. 4. Unlease a specific time is requested, results are guarantesed by 5 p.m. on the 2nd business day.	5. Unless a specific time is requested, results are guaranteed by 5 p.m. on the 3rd business day.	6. Unless a specific time is requested, results are guaranteed by 5 p.m. on the 5th business day.	mplos) Sample Test Method Results Date of Analysis Analyst				Annual Control of the
CINIM OF CUSTODY	Delaware Industrial Park 6 Garfield Way, Newark, DE 19713-5817 1cl: (302) 737-376 Fax: (302) 737-5764 Web: www.battaenv.com	Shipping Information — Turnaround Times (check one, refer to notes*)	Pichol up by BA1 IA 31 Hours/Immediate (Note 3) 72 Hours (Note 5) Clic Delivered by Customer 51 Hours/Same Day (Note 2) 5 Days (Note 6) *Note 5 A Shipped by Customer 2.0 Hours (Note 3) V 530 days 1.5 per 6 Clicat 7 Clicat 7	3 unio Tractus Marrier COAID / Asbesstos / Gibson and unio A unio	roject tocation: £400 Gibson Blvd SE; Albuquerque, NM s unle	6 Unio	Sampling Sampling to (Air & Surface Samples) Date / Time Start time Stop Time How Rate Volume;Area				
Clear Form	Delaware It A Cortified Mile Company 6 Garfield W Godicated to a Chaner Environment Since 1982 Tel. (302) 7.	Customer Billing Information 121 (505) 620-6479 Shipping		11 Hunter ret a. (505) 620-6479	ed Supplies (10): Net 22: Project Personal Project Personal Project Personal Persona	emais: kondonrn2008@yeahoo.com	We donly Field Sample 10st Sample Location / Description 335 Apr All 100 f	336 m A12 roof	338 AAR roof,	(1) A (5) (4) A (5) A (5)	10% A 20 .

Note to Client: Batta Laboratories recommends that blanks be supplied by the client when mentated by published methods.

Special Instructions / Requests From Client (if applicable):

Sample Received By: Sample Relinquished By:

ab More: When building material layers are not specified by the client on the Chain of Custody, Ilatta will follow EPA 600 R-53/116, and make those determinations in the lab at the time of analysis. Friability, State/Federal Regulations mandate friability shall not be determined in labs.

Log-in Dake:

Logged-in By:

BLI Use Only

Date:

For drinking water samples: for results to be valid, lab must receive samples on its and within A8 hours of collection. For air samples collected by MIOSH 7400 and 7402; in accordance with these MIOSH methods, two field blanks For Accounting Office Use Only (or 10% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.

Visa / Mastertard / Menover Method of Payment Purchase: Order # Cash Cashira Moncy Ordes Chock B CHAN

Received on her

2

Field Samples

Conditions: Not Accepted

"No" and explain conditions in the box below. Are some samples not accepted? If so, check

fimes Times

> Date: Dates Dates

Date: 9/4/20

Sample Relinquished By: Kannoth | Hunter

Sample Received Dy:

Times **Time:**

M. Use Only

Unit Price / Quote

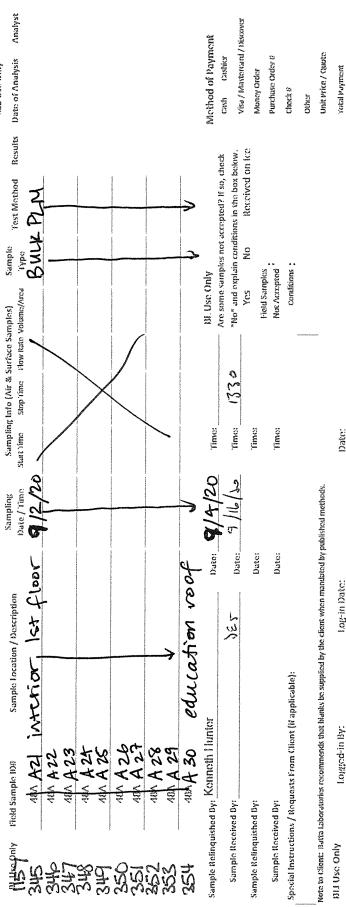
iotal Payment Reference 8



BARBRATERS BEAT BRATER AND AND BREEF

.

Page of	AWALARLES ANITATION DE BIONAS	### ##################################	BEA Project #1	.48 B. W. Project . R 11332D	*Notes Regarding Turnaround Times 1. Socialis turnaround descois on the feet reconstent. Turnaround not available for all tones of assissis	Clean must make prior arrangements with lab to guarantee turnaround time. Premium rate will apply, 2. Same day (by 5 p.m.) offered if samples are received by 12 noon. After that time, a 6-hour	designation may be offered. A 6-hour/home Day turnaround time may not be available with all analyses. Unless a specific time is researched, results are expranteded by 5 p.m. on the following business tax	The turnaround time of 24 hours may not be available with all analyses.	A Uniess a specific time is requested, results are guaranteed by 5 p.m. on the 2nd business day.	 Unless a specific time is requested, results are guaranteed by 5 p.m. on the 3rd business day. 	6. Unless a specific time is requested, results are guaranteed by 5 p.m. on the 5th business day.	
>=	limail: battaenv@battaenv.com	Web: www.battaenv.com		Client Project #: 20-48	*Notes thegarding Turnaround Times 1. Social turnaround describe on the test	Client must mate prior arrang 2. Same day (by 5 p.m.) of ker	designation may be offered. 3. Unless a specific time is not	The turnaryand time of 24 h	A. Unleys a specific time is res	S. Unless a sporthe time is res	6. Unioss a specific time is rea	
CHAIM OF CUSTONA	L'mail: battae	Web: www.l	Turnaround Times (check one, refer to notes*)	3 Hours/Immediate (Note 3) 72 Hours (Wate 5)	6 HounySame Day (Mote 2) 5 Days (Mote G)		Addit	Tosas		6400 Gibson Blvd St., Albuquerque, NM		
	Delaware Industrial Park 6 Garfield Way, Newark, DE 19713-5817	Tel: (302) 737-3376 Fax: (302) 737-5764				As Ibary (Next) 3]		CoAlb / Asbestos / Gibson		00 Gibson Blvd St		
	Delaware Industrial Park 6 Garfield Way, Newark,	4: (302) 737-3376	Shipping Information	Picked up by BA11A	Selwerted by Customer			Project Name:		Project Location:		
3			Customer Billing Information (504) 620-6479	13.22	Sendoro Lirvironmental, LLC	3909 Conoral Bradky Stroot NE.	Billing Address 2: Abuquerque, New Mexico 87111		CHANNO (CHA) I DI.	7d 2;	kondonm2008@yahoo.com	
	A CATÉRIA MAR. COMPANY	Dedicated to a Cleaner Environment Since 1.982	Customer Billing Informatio		Customer Name: Sondor	Billing Address t. 3909 GA	Billing Address 2: Abuque	Kon Broth	Results Fo.	Results (to;	imuls: kondonn?	



Lab Note: When building material layers are not specified by the client on the Chain of Custody, latta will follow EPA 600 R-93/LLG, and make Date: Log-in Date: Loggod-in By:

For Accounting Office Use Only

Reference 0

For drinking water samples: for results to be valid, lab must receive samples on ica and within 48 hours of collection. For air samples collected by MIOSH 7400 and 7402; in accordance with these MIOSH methods, two field blanks those determinations in the lab at the time of analysis. Friability: State/Federal Regulations mandate friability shall not be determined in labs. (or 10% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.



		CHAIN OF CUSTODY	1811(0)(0)		Page Page	30 32
LAROHATOMIES A Cartified MH Company Dodicated to a Cleanor Environment Since 1982	Delaware Industrial Park 6 Garffeld Way, Newark, DE 19713-5817 Tel: (302) 737-3376 Fax: (302) 737-5764	() ())): 1971.3-581.7 :: (302) 737-5764	Email: battaenv@battaenv.com Web: www battaenv.com		gwenteren en e	NVLAP \$101032 ARATAP, LIC \$100448 NV ETAP \$11993
			e constantina de la constantina del constantina de la constantina del constantina de la constantina de la constantina de la constantina del constantin	Security Control of the Control of t	WASHER S CAMPOSCAN LEAD AND AND AND AND AND AND AND AND AND A	EPA Lab 800F004
Customer Billing Information rel.t. (505) 620-6479	79 Shipping Information	Turnaround Times (check one, refer to notes*)	in, mier to notes")		DEA Project &	77
-C prot.	Picked up by BALLA	[1 Hours/Immediate (Note 1)] 72.Hours (Nate 5)		Clicat Project 8: 20-48	Bl. Project 4	11. Project @ 1838
Customer Name: Sendero Finvironmental, LLC	Delivered by Customer	/ (Notes 2)		*Notes Regarding Turnaround Times	Conservation of the second sec	
Billing Address A: 3909 Conoral Bradley Stroot NE	N:		S.	A Systam, torradour organis on the text requestion. Introduction on covalidate for different metaphysis of entaphysis of entaphy	ion, Tursanderd for dysk Bernfor tursanderd forc Boot for to posse - Aforest	not for all types of enlayses. Premium rate will apply.
Billing address 2: Albuquerque, New Mexico 87111	drawe		designation 4 theory a	designation profit principles of the configuration	urbaround time may not b	control of control of analysis.
Ken lunter (505) 637.79		Project Nume: COAlb / Asbessios / Gibson		the turnstround time of 26 hours may not be available with all analyses.	the with all analyses.	- Lun evidence Operation
Ale Communication of the American American Communication of the Am	1	Project Journal 1900 Gibson Blvd St., Albuquerque, NM	-	4. Unless a specific time is requested, results are guaranteed by 5 p.m. on the 3rd business day, 5. Unless a specific time is requested, results are guaranteed by 5 p.m. on the 3rd business day.	unrantesed by 5 p.m. on the unrantesed by 5 p.m. on the	: 2nd business day. : 3rd business day.
kondonn2008@vahoo.com	icos Seneral		a seeled 6	6 Unless a specific time is requested, results are guaranteed by 5 p.m. on the 5th business day.	uaranteed by 5 p.m. on the	19th business day.
	<u>:</u>				1 dr.(Lab Uso Only
Bi. Uso day Field Sample 10# Sumple Is	Sample Location / Description	Sampling Sample	Sampling Info (Air & Surface Samples) at time — Sportime— How Rate Volume/Area	ns) Sample Test Mothod	Results	Date of Analysis Analyst
15 V W	roof, ceducation	9				
356 AN 132		The second secon			***************************************	
357 Apr 433		_	\			
358 "AA34 education	作のパーイナンであ	The second secon		THE PROPERTY OF THE PROPERTY O	-	
7	на на при на пр					
360 ABY A36	→		\prec		7-4400	
A A37	maintenance noof	насерияння «Леневичен» (—Мененан канадамне» памая общана, финуарация	Walter of Control of C	TO A DECEMBER OF THE PROPERTY		
362 anh A36			/			
and an analysis of the second	hand interior	\ 				
364 APA 40	→	<u>`</u>		>		
Sample Relinquished By: Konnoth Huntor	Dates	Date; 9/4/20 Times		B. Use Only		Method of Payment
Sample Received By:	78°		Mr. 677 2011	are some samples not accepted: 4 so, thesk "No" and explain conditions in the box below.		Cash Cashier
	de constantination of	appropriate de la companya de destada de destada de destada de destada de la companya del companya de la companya del companya de la companya del la c	and the second s	Yes No Receive		Visa / Masterrard / Disasses
Sample Reinquished By:	Date:	lines		Field Sumples	Monc	Money Order
Sumple Received By:	Dates	Times.		Not Accorded	Punt	Purchase Order 8

Note to Client. Batta Laboratories recommends that blanks be supplied by the elient when mandated by published methods.

Special Instructions / Requests From Cleant (if applicable):

Date:

Unit Price / Quote

Check 9 Other

(xoradicions:

i'otal Paymant Reference 8

> Lab Mote: When building material layers are not specified by the client on the Choin of Custody, llatta will follow EPA 600 R-93/116, and make those determinations in the lab at the time of analysis. Friability: State/Federal Regulations mandate friability shall not be determined in labs.

Log-in Date:

Logged-in By:

For drinking water samples: for results to be valid, lab must receive samples on ice and within 48 hours of collection. For air samples collected by MIOSH 7/00 and 7/002 in accordance with these MIOSH methods, two field blanks For Accounting Office Use Only (or X0% of the number of field samples submitted, whichever is greater) must be submitted and he analyzed with field samples.



Analyst Vita / Masterrand / Dissaver Method of Payment Sample Test Mothod Results Date of Analysis Unit Price / Quete Purchase Order 8 Cash Cashica Moncy Order Chock 8 CONTRACT Received on the "No" and explain conditions in the box below. Are some samples not accepted? If so, check ALM buck Type Candidions: Mox Acrespted Field Sumples M. Use Only Stop Years How Rute Volumes/Area Sampling Info (Air & Surface Samples) 1730 Times Times Time: Times Start Time Note to Client. Butto Laboratories recommends that blanks be supplied by the client when mandated by published methods. Sampling Date / Time 17/ Date: 9/4/ Date: Date: Date: AM AA Maintenance interbuilding electrical build Sample Location / Description 185 Special Instructions / Requests From Client (if applicable): Sample Relinquished By: Korinoth Hunter Field Sample 1028 Sample Received By: Sample Refinquished By: Sample Received By: M. U.S. 200 30 P 888 369

BLI Use Only

Lab Note: When building material layers are not specified by the client on the Chain of Custody, liatta will follow EPA 600 R-93/LLG, and make those determinations in the lab at the time of analysis. Friability, State/Federal Regulations mandate friability shall not be determined in labs. Date: Log-in Date: Logged-in By:

For drinking water samples: for results to be valid, lab inust receive samples on its and within 48 hours of collection. For air samples collected by MOSH 7400 and 7402; in accordance with these MOSH methods, two field blanks For Accounting Office Use Only (or 10% of the number of field samples submitted, whichever is greater) must be submitted and he analyzed with field samples.

रियंत्री श्विश्वाच्या

Reference 9



Projekt Location:	NVLAP \$101.032 ABEA LAP JUC \$1000A8 NV 13 AP \$1.1993 EPA Lab \$101.004 Froject 8: Froject 8: A lack remains rate will apply and fave there from a General analysis and fave there from a General analysis. The on the Folkowing business day. The on the 3rd business day.	ACOREDIED LABORATORY ACCREDIED LABORATORY ACCREDIED LABORATORY ACCREDIED LABORATORY ACCREDIED LABORATORY ACCIDENT ACCREDIANCE	- <u> </u>	hore a)	11/2	Haware Industrications (1902) 737-33 E. (302) 737-33 Shipping Inform Shipping Inform Delived up by B Shipped by Cus Fraject Name: (Project Name: (PACKINGS DA PARA 6 1 PACKING PACKING 1982. To Trein. (505) 620-6479 PACKING British H.C. Geral Bradkoy Street NI Gue, New Mexico 87111 PACKING	omer Billing Information wer Name: Senderol: # Address 1: 3919 Cent # Address 2: Abuquerqu hs 10: Is 70:
	ios. m. on the 2nd business day.	bours may not be available with all analy: requested, results are guaranteed by 5 p.r.		Gibson	Alb / Asbestos /	~	779-029 (509) TIPL	its ro: Kon Hunter
Kon Hunter rel 2: (505) 620-6479 reject Name. CoAlb / Asbostos / Gibson Marie Ann Ciberan Black St.: Abaranarana MM	Autri that cates, a critical ay not be available with all analy m. on the following business day	sacuri sampus are recina ay 27 noon. 1. A 6-hou//same Day turnaround time m requested, results are guaranteed by 5 p.n.	designation may be offered the unex a specific time is n	To the second	AB INUS (FRED A)		uo, New Moxico 8711	g Address 2: Albuquesqu
rque, New Mexico 87111 rel z. (505) 620-6479 Project Name. COAID / Asboskos / Gibson sel z. (505) 620-6479 Project Name. CoAID / Asboskos / Gibson	and time. Promisen rate will app After thes time, a taken	angements with lab to guarantee turnaros	Clkint must make prior arra				oral Bradky Stroot NE	#Address & 39199 Cork
More al Bradky Street NE: All Hours (Note 3) V 15-30 days Indian I	in the state of th	around Times	*Notes Regarding Turn.	(Notes 2) Is Days (Moto 6)	whor 6 Hours/Same Day	Delivered by Custo	nvironmental, I.C.	
Hinvironmental, LLC Delivered by customer Stations (Note 3) Stations (Note 6) Stations (Note 6) Stations (Note 7)	rajoce # 123			2 (Note 3) 72 Hours (Note 5)		THE STATE OF	10d 2-	•
Tel 2: Picked up by BALLA 3 Hours/Immediate (Note 3) 72 Hours (Note 3) 7 Hotes Regarding Turnaround Times Picked up by BALLA 1 Hours/Same bay (Note 3) 15 Days (Note 3)	roject 8:	BEAR		(check one, refer to notes*)			PAR (505) 620-6479	omer Billing Information
Tel 1: (\$0\$) \$20-6779 Shipping Information Turnaround Times (check one, refer to notes*) Tel 2: The invironmental, LLC Tehipped by Customer Strong S		ACCEPTAL NYCHAEN BANGA BANGA ANALAS A	battaenv.com		Fax: (302) 737-5769	A: (302) 737-3376		icated to a Cleaner Environ
Shipping Information Turnaround Times (check one, refer to notes.*) Client Project R: 2()-4 Shipping Information Turnaround Times (check one, refer to notes.*) Client Project R: 2()-4 Shipping Information Turnaround Times (check one, refer to notes.*) Client Project R: 2()-4 Shipping Information Turnaround Times Shipping Ship	*****	A A SHALAR, LLD	env@battaenv.com		Park wark, DE 19713-5817	elaware industrial Garffeld Way, Nev		A CATHEN MINE COM
Shipping Information Turnaround Yimes (check one, refer to notes*) Client broject 8: 2()-4() Ashipped by customer Annocative and the total frames are created by 21 Ashipped by customer Ashippe				RURALI CARRO	00 116 3000 W 4.20	2200494		

Lab Use Only

Analyst Vita / Masterrand / Discover Method of Payment Sample Test Method Results Date of Analysis Unit Price / Quote Purchases Order 8 Cash Cashier Money Order Check 9 COPS Received on his "No" and explain conditions in the box below. Are some samples not accepted? If so, check bulk for Not Accepted (xandkions; Field Sumples m. Use Only Stop 18me How Rate Volume/Area Sampling Info (Air & Surface Samples) (330 'fime: fime: Time: fime Start Yme 07/2/15 Note to tilent: Batta Laboratorius recommends that blanks be supplied by the client when mandated by published methyds. Date / Time Sampling 1 9 :ann electrical building Dates Dates Dates Strage, building Sample Incation / Description AN ASS WEST building と当 Shop Special Instructions / Requests From Client (if applicable): なるる Sample Relinquished By: Konnoth I lunfor A STA MAS4 ON ACS M ASI Dr. User(Par Field Sample 10.9) Sample Received By: Sample Relinquished By: Sample Received Dy:

Log-in Date: Loggcd-in By:

For drinking water samples: for results to be valid, tab must reseive samples on its and within 48 hours of collection. For air samples collected by MIOSH 7400 and 7402; in accordance with these MIOSH methods, two field blanks Lab Note: When building material tayers are not specified by the client on the Chain of Custody, latta will follow EPA 600 R-93/1.16, and make those determinations in the lab at the time of analysis. Friability, States/Federal Regulations mandate friability shall not be determined in labs.

(or 10% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.

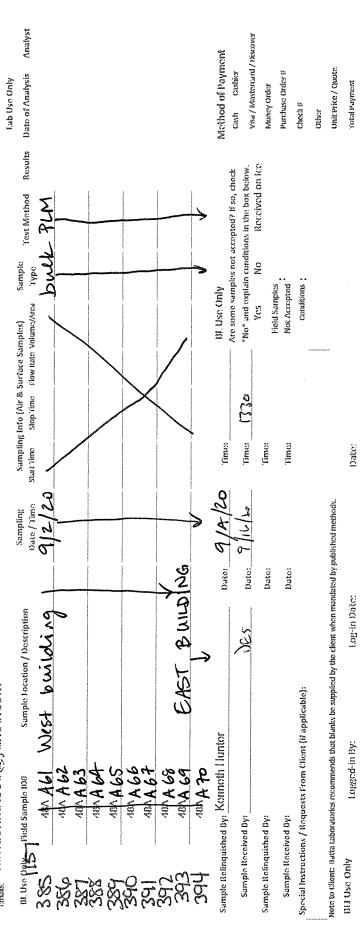
For Accounting Office Use Only

iotal Payment



HARACAL SELECT TARA LARD METERS

ASSECTED LABORATION NVIA PS. 10.000088 ASSECTED LABORATION NV 15 AP 81.1993 EDA Lab 6031-003	BEA Project ∂:	Client Project B: 20-48 BI. Project B: R115320 *Notes Regarding Turnaround Times Configuration of the content of the content of the configuration of the content of the	A system, trained on the cost respectives. Introduce the contribute of the cost of the cos	 Unleave a specific time is requested, results are guaranteed by 5 p.m. on the following business tay. The turnaround time of 2.6 haurs may not be available with all analyses. Unleave a morifier time is removed results are automatived but to m, on the 2nd business d.m. 	is Unless a specific time is requested, results are guaranteed by is p.m. on the 3rd business day.	6 Unloss a specific time is requested, results are guaranteed by 5 p.m. on the 5 th business day.
SILLIN Y		Client Project B: 20-48 *Notes Regarding Turnaround Times	Client must make prior urrang 2 Same day (by 5 p.m.) offers designation may be offered.	3. Unlass a specific time of 24 hr The turnareand time of 24 hr A. Unlass a specific time is seen	5 Unless a specific time is rea	6 Unioss a specific time is rea
(L.)	Turnaround Times (check one, refer to notex*)	1 Houry/Immediate (Note 3)	Other	ibson	Project Decreton: 5A00 Gibson Blvd St.; Albuquerque, NM	
			2A HOUS (NASC 3) AS HOUS (NASC A)	CoAlb / Asbostos / Gibson	O Gibson BW(SE)	
Catestal Fourth (L.)	Shipping Information	Picked up by BA11A	A pupped by casionic	Project Name:	Project Location: 640)	
<u>0</u>	Customer Billing Information rel 1: (505) 62()-6479 Shipping Information	rd 2: Sendero l'invironmental, LLC	Billing Address 4: 3909 Conoral Bradley Street NF: Albusterine Advances - Albusterine Mew Mexico R7111	rel 1: (505) 620-6479	161.2:	kondonm2008@yahoo.com
A Cartified Milk Company Dedicated to a Cleaner Fratronment Since 1982,	omer Billing Information	CHARDING NAME: SONDATO	Billing Address 1: 39(19 Corre	Results to: Koth Lunter	Results 'ro:	imalis: kondonn200
Dee	Clis	Cus	191	1 20 N	Res	Ę



Lab Note: When building material toyers are not specified by the client on the Chain of Custody, Batta will follow EPA 600 R-53/11.6, and make those deserminations in the lab at the time of analysis. Friability: State/Federal Regulations mandate friability shall not be determined in labs.

For drinking water samples: for results to be valid, lab must receive samples on ice and within 48 hours of collection. For air samples collected by MOSH 7400 and 7402; in accordance with these MOSH methods, two field blanks For Accounting Office Use Only (or 30% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.

Reference 9



Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA THOURS/Immediate (twite a) TS Days (wete 6) TS DAYS (we	Shipping Information Turnaround Times (check one, refer to notes.) Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BALLA Picked up by BALLA Shipped by Customer Ashipped by Customer A
Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA TURNAROUND Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES TO THOUS (Mote 2) 15 Days (Mote 6) 4 Notes Regarding Turnaround depends on the text requested. Turnar Clear must make prior arrangements with lab to guarantee ut 2 Same day (by 5 p.m.) offered. If samples are received by 23 n designation may be offered. A 6-hour/same bay turnaround to 3 tholess are presented from the turnaround time of 2s fours may not be available with all notes a specific time is requested, results are guaranteed by turnaround to 3 tholess are guaranteed by turnaround time of 2s fours as precific time is requested, results are guaranteed by turnaround to 3 tholess are guaranteed by turnaround to 4 Unless as specific time is requested, results are guaranteed by turnaround to 4 Unless as the first of the four for the proplement of the solution and turnaround	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times Pshipped by Customer [6 Hours/Jame Day (Note 2) 35 Days (Note 6) 4 Notes Regarding Turnaround Times 4 Shipped by Customer 4 Hours (Note 3) 4 5 - 50 days (Note 6) 4 Shipped by Customer 4 Shipped by Customer 4 Shipped by Customer 4 Hours (Note 6) 4 Shipped by Customer 5 Shipped by Shipped by Customer 5 Shipped by Cust
Shipping Information Turnaround Times (check one, refer to notes.*) Pecked up by BALTA 3110urs/immediate (Note 2) 15 Days (Note 3) Client Project ii: 2(0-4) Pecked up by BALTA 3110urs/immediate (Note 2) 15 Days (Note 3) 15 D	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BAUTA
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (Note 3) 7210urs (Nate 5) Client Project is: 2(0.48) Client Project is: 2(0.48) Pecked up by BALTA 3110urs/immediate (Note 3) 25 - 30 days (Nate 6) Specific turnaround depends on the test requested. Turnaround depends on the test requested to 12 Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day (by 5 p.m.) offered if samples are received by 12 nd 10urs (Nate 8) Other Same day	Shipping Information Turnaround Times (check one, refer to notes.*) Pecked up by BALTA 30.7 13 10 10 10 10 10 10 10
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (twee 3) 7210urs (twee 5) Client Project is: 2(0.48)	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31.10urs/immediate (Note 3) 72.10urs (Nate 5) Client Project is: 20.48 Pecked up by BALTA 31.10urs/immediate (Note 3) 25.40 days (Nate 6) Client Project is: 20.48 Pecked up by BALTA 31.10urs/immediate (Note 3) 25.40 days (Nate 6) Client Project is: 20.48 Ashipped by Cuxtomer 10.11urs/immediate (Note 3) 10.5.40 days 10.5.
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLA 31 tours/immediate (loste a) 22 tours (loste a) 22 tours (loste a) 22 tours (loste a) 25 - 30 days (loste a) 25 - 30 day	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALIA 30.7 51.5 72 10 urs 1
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 31 Durs (wine 3) 72 Hours (wine 6) Client broject 8; 2(0-4)8 Picked up by BATIA 1 Durs (wine 3) 73 Hours (wine 3) 73 Hours (wine 3) 73 Hours (wine 3) 74 Hours (wine 3) 74 Hours (wine 3) 75 Hours	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 34.4 13 1.10 arx/limmediate (livite a) 22 10 arx/limmediate (livite a) 23 10 arx/limes
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 3 Hours/Immediate (Note 3) ZHOURS (Note 5) Client Project 8; 2(0-4) Shipping Information Turnaround Times Picked up by BATIA Hours/Immediate (Note 3) ZHOURS (Note 5) Shipping Information Turnaround Separation Times Picked up by BATIA Shipped by Cuxtomer All Hours (Note 3) ZHOURS (Note 6) Shouts make prior arrangements with lab to guarantee to 2 Same day (by 5 and 1 And 2 And 1 And 2 And	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 34.4 134.5 154.
Shipping Information Turnaround Times (check one, refer to notes.*) Picked up by BATIA 1904 Simes (check one, refer to notes.*) Picked up by BATIA 1910urs/immediate (lone 3) 27 Hours (lone 3) 21 Hours (lone 3) 27 Hours (lone 4) 20 Hours (lone 3) 27 Hours (lone 4) 20 Hours (lone 4) 20 Hours (lone 4) 20 Hours (lone 5) 20 Hours (lone 6) 20 Hours (lone 6) 20 Hours (lone 7) 20 Hours (lone 7) 20 Hours (lone 6) 20 Hours (lone 7) 20 Hours (lone 6) 20 Hours (lone 7) 20 Hours (lone 7) 20 Hours (lone 6) 20 Hours (lone 7) 20 Hours (lone 7) 20 Hours (lone 7) 20 Hours (lone 8) 20 Hours (lone 8	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times WED: Motes Regarding Turnaround Times Shipping Information Times Shipping Information Times Shipping Information Turnaround Times Shipping Information
Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA Turnaround Times (check one, refer to notes*) Pecked up by BALTA Turnaround Times Pecked up by BALTA Turnaround Turnaro	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times Information Turnaround Times Shipping Information Turnaround Times Shipping Information Times Information Times At Hours (wate 4) At Hours (wate 5) At Hours (wate 5) At Hours (wate 6) At Hours (wate 6) At Hours (wate 6) At Hours (wate 7) At Hours (wate 6) At Hours (wate 7) At Hours (wate 7) At Hours (wate 6) At Hours (wate 6) At Hours a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time is requested, results are guaranteed 6 At Holess a specific time 6 At Holess
Shipping Information Turnaround Times (check one, refer to notes.*) Picked up by BATIA 3 Hours/Immediate (Note 3) 72 Hours (Nate 6) Client Project 8; 2(0-4) Shipping Information Turnaround Times Picked up by BATIA 3 Hours (Nate 3) 1 3 - 30 days (Nate 6) Shipping Turnaround depends on the text requested. Turnar Client must make prior arrangements with lab to guarantee to a semidable with all project Natural COAID ASDOSSIOS CibSON Shipping to the smillable with all a unless a specific time is requested, results are guaranteed by the case of the case o	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA THOUS/Immediate (Note 3) THOUS (Note 3) Client broject 8; 2(0-4) Picked up by BATTA TURNAROUNG TIMES (Check one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (Check one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (Check one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (CHeck one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (CHeck one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (CHeck one, refer to notes*) Picked up by BATTA TURNAROUNG TIMES (CHECK one, refer to notes a pocific time is requested, results are guaranteed by 12 and
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 1-10 arx/immediate (twice a) 72.10 arx (twice 6) Client broject 8; 2(0-4)(8) Picked up by BATIA 1-10 arx/immediate (twice 3) 1/2.10 arx (twice 6) Specific turnaround depends on the text requested. Turnary (twice 3) 1/2.10 arx (twice 6) Specific turnaround depends on the text requested. Turnary (twice 3) 1/2.10 arx (twice 6) Specific turnaround depends on the text requested. Turnary (twice 3) 1/2.10 arx (twice 6) Specific turnaround depends on the text requested. Turnary (twice 3) 1/2.10 arx (twice 6) Specific turnary (twice 1)	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 30.7 13 1.10 arx/immediate (twite a) 22.10 arx (wate a) 22.10 arx (wate a) 22.10 arx (wate a) 22.10 arx (wate a) 23.50 arx (wate a) 23.50 arx (wate a) 24.50 arx (wate a) 25.50 arx (wate a) 2
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLA 31 tours/immediate (loste a) 22 tours (loste a) 22 tours (loste a) 22 tours (loste a) 25 - 30 days (loste a) 25 - 30 day	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALIA 30.7 51.5 72 10 urs 1
Shipping Information Turnaround Times (check one, refer to notes*) Packed up by BATTA 3110urs/immediate (those 3) Z210urs (thate 5) Client Project is: 2(0-4)8 Packed up by BATTA 3110urs/immediate (those 3) Z210urs (thate 6) Specific turnaround depends on the test requested, Turnar client must make prior arrangements with lab to guarantee to 2 Same day (by 5 p.m.) offered if samples are received by 23 designation may be offered. A 6-hour/same Day turnaround designation may be offered. A 6-hour/same Day turnaround by turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time is requested, results are guaranteed by turnaround time of 26 hours may not be available with all 2 the turnaround time is requested, results are guaranteed by turnaround time to the part of the turnaround time to turnaround time to turnaround time to guaranteed by turnaround time to turn	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 30.7 51.50 75 50.4 5 50.4 5 50.4 5 5 5 5 5 5 5 5 5
Shipping Information Turnaround Times (check one, refer to notes*) Packed up by BATTA 3110urs/immediate (those 3) Z210urs (thate 5) Client Project is: 2(0-4)8 Packed up by BATTA 3110urs/immediate (those 3) Z210urs (thate 6) Specific turnaround depends on the test requested, Turnar client must make prior arrangements with lab to guarantee to 2 Same day (by 5 p.m.) offered if samples are received by 23 designation may be offered. A 6-hour/same Day turnaround designation may be offered. A 6-hour/same Day turnaround by turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time of 26 hours may not be available with all 1 the turnaround time is requested, results are guaranteed by turnaround time of 26 hours may not be available with all 2 the turnaround time is requested, results are guaranteed by turnaround time to the part of the turnaround time to turnaround time to turnaround time to guaranteed by turnaround time to turn	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 30.7 51.50 75 50.4 5 50.4 5 50.4 5 5 5 5 5 5 5 5 5
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (twee 3) 7210urs (twee 5) Client Project is: 2(0.48)	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31.10urs/immediate (Note 3) 72.10urs (Nate 5) Client Project is: 20.48 Pecked up by BALTA 31.10urs/immediate (Note 3) 25.40 days (Nate 6) Client Project is: 20.48 Pecked up by BALTA 31.10urs/immediate (Note 3) 25.40 days (Nate 6) Client Project is: 20.48 Ashipped by Cuxtomer 10.11urs/immediate (Note 3) 10.5.40 days 10.5.
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (Note 3) 7210urs (Nate 5) Client Project is: 2(0.48) Client Control of Client	Shipping Information Turnaround Times (check one, refer to notes.*) Pecked up by BALTA 31 tours/immediate (Note 2) 15 bays (Note 2) 15 bays (Note 2) 15 bays (Note 2) 15 bays (Note 3) 15 ba
Shipping Information Turnaround Times (check one, refer to notes.*) Pecked up by BALTA 3110urs/immediate (Note 2) 15 Days (Note 2) 15 Days (Note 2) 15 Days (Note 2) 15 Days (Note 3) 15 Days (Note 2) 15 Day	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times Shipping Information Ti
Shipping Information Turnaround Times (check one, refer to notes.*) Pekked up by BALTA 3110urs/immediate (Note 2) 15 Days (Note 3) Chient Project it: 2(0-4) Chient Project it: 2(0-4) Pekked up by BALTA 110urs/immediate (Note 2) 15 Days (Note 3) 15 Days (Note	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALTA 34.10 turs/immediate (Note 3) T2 Hours (Note 3) Chient Project 8: 2(0-4)8 Pekked up by BALTA Tarnaround Times (Note 3) T2 Hours (Note 3) T2 Hou
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALTA 3110urs/immediate (Note 3) T2110urs (Note 3) Client Project 8: 2(0-4)8 Pekked up by BALTA T110urs/immediate (Note 3) T2110urs (Note 3) Spays (Note 3) Spane day (by 5 p.m.) offered if samples are received by 32 n designation may be offered. A 6-boar/same bay turnaround a violent Note 3 Note	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times WED: WED: WED: WWW.Dattaen. Shipping Information Turnaround Times Shipping Information Times to service by 32 nd shipping Turnaround Times Shipping Information Turnaround Times Shipping Information Shipping Info
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA Pecked up by BALLA Shipped by Customer As Hours/Immediate (Note 2) Shipped by Customer As Hours (Note 3) As Hours (Note 4) As Hours (Note 4) As Hours (Note 4) As Hours (Note 4) As
Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Check one, refer to notes*) Pecked up by BALLA TURNAROUND TIMES (Chours/Same Day (More 2) 5 Days (More 6) 4 Mores Regarding Turnaround times are created by 22 nd check one, results are created by 22 nd check one, results are guaranteed by turnaround times is requested, results are guaranteed by turnaround times as precific time is requested, results are guaranteed by turnaround times as precific time is requested, results are guaranteed by turnaround times as precific time is requested, results are guaranteed by turnaround times as precific time is requested, results are guaranteed by turnaround times as the continue to the available with all turnaround times are guaranteed to the turnaround times as the continue time to the available with all turnaround times are guaranteed to the turnaround times ar	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times Pshipped by Customer [6 Hours/Same Day (Note 2) 35 Days (Note 6) 4 Notes Regarding Turnaround Times 4 Shipped by Customer 48 Hours (Note 3) 4 S - 5 Days (Note 6) 4 S - 5 Days (Note 6) 4 S - 5 Days (Note 7) 4 S - 5 Days (Note 7) 4 S - 5 Days (Note 8) 4 S - 5 Days (Note 7) 5 - 5 Days (Note 8) 4 S - 5 Days (Note 8) 4 S - 5 Days (Note 8) 4 S - 5 Days (Note 8) 4 Days (Note 8) 4 Days (Note 8) 4 Days (Note 8) 4 Days (Note 9) 4 Days (Note 9)
Shipping Information Turnaround Times (check one, refer to notes.*) Picked up by BATIA 1904 Simes (check one, refer to notes.*) Picked up by BATIA 1910urs/immediate (lone 3) 27 Hours (lone 3) 21 Hours (lone 3) 25 Hours (lone 3) 25 Hours (lone 3) 25 Hours may not be analyby and professed of the text requested, results are guaranteed at the text requested, results are guaranteed by the text requested at text requested, results are guaranteed by the text requested at t	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times Shipping Information Times Shipping Information Turnaround Tur
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 31 Hours/Immediate (twice a) 72 Hours (twice a) Client troject 8; 2(0-4) Shipping Information Turnaround Times (twice a) 12 Hours (twice a) 13 Hours (twice a) 14 Hours (twice a) 15 Hours (twice a)	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 34.4 19
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA TURNSTHINGERIES (WREE 3) CHORT to notes*) Picked up by BATIA TURNSTHINGERIES (WREE 3) CHORT to notes*) Picked up by BATIA TURNSTHINGERIES (WREE 3) CHORT (WREE 4) CHORT (WREE 4) SPORTE TRANSPORTER TO THE SPORTE TO THE TRANSPORTE T	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 30.4 51.5 72 10 urs 1
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA Picked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 34.4 10 urs/immediate (label a) 22 10 urs/immediate (label a) 23 24 25 25
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 3110urs/immediate (Note 3) 2210urs (Note 3) 15 Days (Note 6) 1210urs (Note 3) 1 S Days (Note 6) 1 S Days (Note 7) 1 Days (Note 7)	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 31.10urs/immediate (those 3) 22.10urs (thate 3) 23.50ys (thate 6) Client Project 8; 2(0.4)s
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BATTA Pecked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 30.7 13.1.5 10.1
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BATTA Pecked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31 tours/immediate (Note 3) 72 tours (Nate 5) Client Project is: 20.48 Pecked up by BALTA 31 tours/immediate (Note 3) 52 bays (Nate 6) Client Project is: 20.48 Pecked up by BALTA 31 tours/immediate (Note 3) 52 bays (Nate 6) Client Project is: 20.48 Pecked up by BALTA 31 tours/immediate (Note 3) 52 bays (Nate 6) Client Project is: 20.48 Pecked up by BALTA 31 tours/immediate (Note 3) 52 bays (Nate 6) 55 bays (Nate 7) 55 bays (Nate 6) 55 bays (Nate 6) 55 bays (Nate 7) 55 bays (Nate 6) 55 bays (Nate 7) 55 bays (Nate 6) 55 bays (Nate 7) 55 bays (Nate 7) 55 bays (Nate 7) 55 bays (Nate 8) 55 bays (Nate 8)
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (Note 3) 72110urs (Nate 5) Client Project is: 2(0.48) Client Project is: 2(0.48) Pecked up by BALTA 3110urs/immediate (Note 3) Specific turnaround depends on the test requested. Turnaround test requested test requested to test requested te	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31 tours/immediate (Note 2) 15 bays (Note 2) 15 bays (Note 2) 15 bays (Note 2) 15 bays (Note 3) 15 bay
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALTA 3110urs/immediate (Notes A) 72110urs (Note A) 15 Days (Note B) 15 Da	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALTA 1941 1942 1945 19
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 34 Hours/Immediate (Note 3) 12 Hours (Note 3) 15 Days (Note 6) 4 Notes Regarding Turnaround Repeats on the test requested. Turnar (Note 6) 12 Hours (Note 8) 13 Days (Note 6) 4 Notes Regarding Turnaround Times 14 Hours (Note 6) 15 Days (Note 6) 4 Notes Regarding Turnaround Repeats on the test requested. Turnar Clear must make prior arrangements with lab to guarantee to 2 Same day (by 5 p.m.) offered if samples are received by 3.3 notest Notes Regarding Turnaround Repeats on the test requested. Turnar Clear must make prior arrangements with lab to guarantee to 3 Hours (Note 6) 12 Days (Note 7) 13 Days (Note 7) 14 Days (Note 7) 14 Days (Note 7) 14 Days (Note 8) 14 D	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) WED: WED: WWW.Dattaenv.COMB Shipping Information Turnaround Times WED: WED: WWW.Dattaenv.COMB WED: WWW.COMB
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALLA 13 Hours/Immediate (Note 3) 15 Hours (Note 3) 15 Ho	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLIA 30.2 73.7-3.704 37.10 ums (there a) Client Project B: 2(0.4) Shipping Information Turnaround Times (check one, refer to notes*) Client Project B: 2(0.4) Shipping Information Turnaround Times Shipping Information Turnaround Times Shipping Dy Customer Shipping Material Family Formation of Shipping Information Times Shipping Orangements with lab to guarantee to Same day (by 5 p.m.) offered if samples are received by 2.1 offered Rame: COAID ASDOSIOS Cilbson Shipping Information of 28 hours may note be available with all shipping Sh
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA THOUS Turnaround Times (check one, refer to notes*) Picked up by BATTA Turnaround Times (check one, refer to notes*) Picked up by BATTA Turnaround Times (check one, refer to notes*) Picked up by BATTA Turnaround Times (check one, refer to notes*) Picked up by BATTA Turnaround Times Palipped by Customer To Hours/Immediate (Note 3) Tatiours (Note 3) Ta
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA Picked up by BATTA
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA TILIOUR/Immediate (Note 3) 72 Hours (Note 3) 19 Days (N	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BATTA Pecked up by BATTA
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BATTA Pecked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31 tours/immediate (twee 3) 72 tours (Nate 5) Client Project is: 2() -48
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 3110urs/immediate (Note 3) 72110urs (Nate 5) Client Project is: 2(0-4)8 Pecked up by BALTA 3110urs/immediate (Note 3) 72110urs (Nate 6) 4Notes Negarding Turnaround Gepensis on the test requested. Turnaround depensis on the test requested. Turnaround depension to the project in samples are received by 52 notes and to the samples are received by 52 notes are dependent in the test requested. Turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the turnaround time of 24 shours may not be available with all the test testing the test testing to the available with all the test testing to the available with all the test testing the test testing to the available with all the test testing the testing testing the testing testing the testing test	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALTA 31 tours/immediate (Note 3) 72 tours (Nate 5) Client Project ii: 2()-48 Pecked up by BALTA 31 tours/immediate (Note 3) 72 tours (Nate 6) 4 Notes Negarding Turnaround depends on the test requested. Turnaround time of 24 hours. Turnaround time of guaranteed to 12
Shipping Information Turnaround Times (check one, refer to notes.) Pekked up by BATTA Pekked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Client Project 8: 2(0-4) Picked up by BALTA TURNS/Immediate (Note 3) Poly Turnsrund Turns Malta Turnsrund Turns Malta Turnsrund Turns
Shipping Information Turnaround Times (check one, refer to notes*) Petical up by BALLA 1907, 1907	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALLA 30.4 13 F-3 FO; 13 F-3 FO; 15 F-3 FO;
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLA 31 tours/immediate (Note 3) 15 tours (Note 3) 15 to	Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Times (check one, refer to notex*) Shipping In
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 1904 (whee 3) CHOURS (whee 6) Chient Project 8: 2(0-4) Picked up by BATIA 1904 (whee 3) ZHOUTS (whee 6) CHORD PROJECT (WHILE OFFICE	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 34.4 10 urs/immediate (laste a) 72 Hours (laste a) 12 Fours
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA THOUS/Immediate (Note 3) THOUS (NOTE 3)	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BATTA Pekked up by BATTA
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA 31 tours/immediate (Note 3) 72 tours (Nate 5) Client Project ii: 2()-48 Pecked up by BALLA 31 tours/immediate (Note 3) 72 tours (Nate 6) 4 Notes Regarding Turnaround depands on the test requested. Turnar Client may not be a specific turnaround depands on the test requested. Turnaround depands on test requested. Turnaround depands on the test requested. Turnaround depands on te	Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALTA 31 tours/immediate (Note 3) 72 tours (Nate 5) Client Project ii: 2()-48 Pekked up by BALTA 31 tours/immediate (Note 3) 72 tours (Nate 6) 4 Notes Negarding Turnaround depands on the test requested. Turnaround depands on the test requested by 52 in destance on 2 same day (by 5 p.m.) offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation may be offered if samples are received by 52 in designation of 52 faures may not be available with all the or a strongfer faure.
Shipping Information Turnaround Times (check one, refer to notes*) Packed up by BALTA 3-110urs/immediate (Note 3) 15 Days (Note 3) 15 Day	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLY Picked up by BALLY
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALLA 31 Hours/Immediate (Note 3) 15 Days (Note 3) 15 Day	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLA 34.1 10 trs/kmmediate (Note 3) 27.1 10 trs/kmmediate (Note 3) 25.1 25
Shipping Information Turnaround Times (check one, refer to notex*) Pekked up by BALLA 31 Hours/immediate (Note 3) 15 Hours (Note 3) 15 Ho	Shipping Information Turnaround Times (check one, refer to notex*) Pekked up by BALLA 30.4 13 F-3 FOY 13 F-3 FOY 15 F-3 F-3 FOY 15 F-3 F-3 FOY 15 F-3
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA THOUS/Immediate (Note 3) CHONE SHOPE IN CHARGE SHOPE	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 3.110urs/immediate (loste 3) 22.10urs (loste 3) 25.50 days (loste 6) 25.50 days (loste
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BATTA Pekked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA Pecked up by BALLA Shipped by Customer 3 Hours/Immediate (Note 3) 72 Hours (Note 3) 5 - 50 days (Note 3) 6 6 6 6 6 6 6 6 6
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATTA Picked up by BATTA	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALTA TURNS/Immediate (Note 3) CHOUTS (Note 3) Client Project 8: 2(0-4) Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALTA TURNS/Immediate (Note 3) CHOUTS (NOT 3) CHOUTS (
Shipping Information Turnaround Times (check one, refer to notes*) Pekked up by BALLA 1907,	Shipping Information Turnaround Times (check one, refer to notes*) Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALLIA 110urs/immediate (Note 3) Cisent Project 8: 2(0.4) Shipping Information Turnaround Times WED: WWW.Dattaenv.COM Shipping Information Turnaround Times WED: MWW.Dattaenv.COM Shipping Information Turnaround Times
Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BALLA 31.10urs/immediate (Note 3) 15 Days (Nate 6) 4Notes Regarding Turnaround Times Ashipped by Customes 2.110urs (Nate 3) 2.5 - 3.0 days 3.5 - 3.0 days 3.0 days	Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) WED: WWW.Dattaenv.Com Shipping Information Turnaround Times (check one, refer to notex*) WED: WWW.Dattaenv.Com Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) WED: WWW.Dattaenv.Com Shipping Information Turnaround Times (check one, refer to notex (wine o) 15 Days (wi
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATIA 1100urs (wine 3)	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 110urs/Immediate (Note 3)
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA Picked up by BATTA	1. 2027 131-3370 1481 2027 131-3370 1481 1010118
Shipping Information Turnaround Times (check one, refer to notes.) Pecked up by BALTA 110urs/immediate (Note 3) 72 Hours (Nate 5) Client Project ii: 2(0-4) Pecked up by BALTA 110urs/immediate (Note 3) 72 Hours (Nate 5) Client Project ii: 2(0-4) Shipped by Cuxtomer 6 Hours/same bay (Note 2) 5 Days (Nate 6) 4 Notes Regarding Turnaround Gepans on the text requested. Turnaround departments with lab to guarantee to dissipance by Cuxtomer All Hours (Nate 4) Other 2 Same day (by 5 p.m.) offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples turnaround it is a same day (by 5 p.m.) offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be offered if samples are received by 32 in designation may be added as a sample of samples are received by 32 in designation may be added as a sample of samples are received by 32 in designation may be added as a sample of samples are received by 32 in designation may be added as a sample of samples are received by 32 in designation may be added as a sample of samples are received by 32 in design	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BALTA 3110urs/immediate (Note 3) 15 Days
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA 31 10 urs/immediate (Note 3) 72 10 urs (Note 3) 4 Notes Regarding Turnaround Springes on the text requested. Turnar (Note 3) 4 15 urs (No	Shipping Information Turnaround Times (check one, refer to notes*) Percent up by BALLA 30.2, 1.3 F-3.7 Percent one, refer to notes*) Client Project 8: 2(0.4) Client Project 8
Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BALLA 31 tours/immediate (Note 3) 15 tours (Note 3) 15 to	Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BALLA 30.4 13 1-3 104 10 1-3
Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) WEED: WWW.DattdenIV.COM Shipping Information Turnaround Times (check one, refer to notex*) WEED: WWW.DattdenIV.COM Shipping Information Turnaround Times WEED: WWW.DattdenIV.COM WEED: WWW.D	Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BA11A
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 110urs/immediate (wite 3) 72.10urs (wite 6) 6.10urs/immediate (wite 3) 72.10urs (wite 6) 15.40 thays (wite 6) 15.50 thays (wite 6)	Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 1:10urs/immediate (livite 3)
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BATTA Pecked up by BATTA	1. 2027 1317-3370 1481. 2027 1317-370 WED: WWW.DattaenV.COM Superior Hydric Bingues Parameter Bingues Para
Shipping Information Turnaround Times (check one, refer to notex*) Packed up by BALITA 3110urs/lmmediate (Note 3) 15 Days (Note 3) 15 Day	1. 2027 1317-3327 1441
Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALLA 131.048 (Mote 3) 15 Motes	1. 2027 1317-3327 1317-3327 1317-3170 WRID: WWW.DattgenV.COM Shipping Information Turnaround Times (check one, refer to notes*) Client Project 8: 2(0-4)
Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BA1 IA	Shipping Information Turnaround Times (check one, refer to notex*) Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALLA I 110urs/immediate (lase 3) [27.110urs (lase 6) eNotes Regarding Turnaround Times Shipped by Customer Schours/Same Day (lase 2) Shays (lase 6) eNotes Regarding Turnaround Times Shipped by Customer Schours/Same Day (lase 2) Shays (lase 6) eNotes Regarding Turnaround Times 1) Shays (lase 6) eNotes Regarding Turnaround Same test requested. Turnar Shipped by Customer Schours (lase 6) Shaps (last for an angelose prior arrangements with bit to guarantee to 2 same last (last for an angelose by Customer 1) (standard for a
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 1910ary/immediate (wise 3) 72 Hours (wise 6) 6-A0 days (wis	Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BA1 IA 110urs/limediate (lone 3) 72.10urs (lone 6) Client Project 8: 2(0-4) Picked up by BA1 IA 110urs/limediate (lone 3) 72.10urs (lone 6) 400 tus Regarding Turnaround Times Shipped by Customer 0.110urs (lone 3)
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 1910urs/immediate (Note 3) 22 Fours (Note 3) Cleant Project is: 2(0-4) Picked up by BATTA 1910urs/immediate (Note 3) 22 Fours (Note 3) Cleant Project is: 2(0-4) Shipped by Customer 1911ours/immediate (Note 3) 3 Fours (Note 3) (Notes Begarding Turnaround Geometric Notes Information Times (Note 3) (15-30 days (Note 3) (1. 2027 1317-3370 1481. 2027 1317-3170 WEB: WWW.Dattgeny.COM September Bingers WEB: WWW.Dattgeny.COM September Shipping Information Turnaround Times (check one, refer to notes.") Client Project : 2(0-4)
Shipping Information Turnaround Times (check one, refer to notes.) Pekked up by BALTA 3110urs/immediate (Note 3) 72110urs (Note 3) 615.00 uses the test requested in the test requested in the test requested. Turnaround depends on the test requested. Turnaround test requested.	1907 1917-3970 1917 1917-1919 WED: WWW.DattaenV.COM Supervision WED: WWW.DattaenV.COM Supervision WED: WWW.DattaenV.COM Supervision WED: WWW.DattaenV.COM Supervision WED: WED: WWW.DattaenV.COM Supervision WED: WED: WWW.DattaenV.COM WED: WED: WED: WED: WED: WED: WED: WED:
Shipping Information Turnaround Times (check one, refer to notes*) Packed up by BALLA 31 Hours/Immediate (Note 3) 72 Hours (Note 5) 5 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Hours (Note 3) 5 3 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Hours (Note 3) 5 3 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Hours (Note 3) 4 5 3 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Days (Note 7) 5 3 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Days (Note 7) 5 3 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Days (Note 7) 5 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Days (Note 7) 5 Days (Note 6) 4 Notes Regarding Turnaround Yimes 4 Shipped by Customer 5 Days (Note 7) 5 Days (Note 7) 4 Days (Note 7) 5 Days (Note 7) 5 Days (Note 8) 4 Days (Note 8	1. 1. 1. 1. 1. 1. 1. 1.
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALLA 19 Hours/immediate (Note 3) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 5) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 7) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 7) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 7) 15 Days (Note 6) *Notes Regarding Furnaround Times 15 Days (Note 7) 15 Days (Note 8) 15 Days (Note 8) 15 Days (Note 8) 15 Days (Note 8) 15 Days (Note 9) 15 Days	1.007 131-3370 148. (307 131-3104 WED: WWW.DattgenV.COM Material Historian Mate
Shipping Information Turnaround Times (check one, refer to notex*) Pekked up by BALLA [30.4] (31.5) (check one, refer to notex*) Pekked up by BALLA [31.10ux/same bay (lane 3) [3.5) (lane 6)	Shipping Information Turnaround Times (check one, refer to notex*) Pekked up by BALLA 30.4 131-3704
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BA1 IA 110urs/immediate (lone 3) 12110urs (lone 6) 150urs (lone 7) 150urs (lone 7) 150urs (lone 7) 150urs (lone 7) 150urs (lone 6) 150urs (lone 7) 150urs (lone 7)	Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BA11A 31.04 10 10 10 10 10 10 10
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 3100000000000000000000000000000000000	Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 110urs/immediate (Note 3) 72.10urs (Nate 6) Client Project 8; 2(0-4) Shipped by Customer Distance D
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATTA 1100urs/immediate (Note 3) 272 fours (Note 5) Clear Project is: 2(0-4) ST	1. 2027 1317-33270 1447. 3027 1317-31707 WRD: WRD: WWW.DattaenV.COM Section WRD: WRD: WWW.DattaenV.COM Section WRD: WRD: WWW.DattaenV.COM Section WRD: WRD: WRD: WRD: WRD: WRD: WRD: WRD:
Shipping Information Turnaround Times (check one, refer to notes.) Pecked up by BALTA WEID: WWW.LGLEGETV.COM Shipping Information Turnaround Times (check one, refer to notes.) Pecked up by BALTA WEID: WWW.LGLEGETV.COM Shipping Information Turnaround Times (check one, refer to notes.) WEID: WWW.LGLEGETV.COM Shipping Information Turnaround Times	1907 1917-3970 1907 1917-3100 WCD: WWW.Dattaenv.com
Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BALIA 110urs/immediate (Note 3) 72 Hours (Note 5) Client Project 8: 2()-4()	Shipping Information Turnaround Times (check one, refer to notes*) Pecked up by BALIA 110urs/immediate (Note 3) 25 Days (Note 6) *Notes Regarding Turnaround Times Notes Regarding Turnaround Times 120 Days (Note 6) *Notes Regarding Turnaround Times
Shipping Information Turnaround Times (check one, refer to notex*) Period up by BALLA 19045/mmediae (Note 3) 15 Days (Wate 6) *Notes Regarding Turnaround Times 15 Days (Wate 6) *Note	Shipping Information Turnaround Times (check one, refer to notex*) Pecked up by BALLA 19045/mmediae (Note 3) 15 Days (Wate 6) Notes Ingertaing Turnaround Times 15 Days (Wate 6) 15 Days
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALLA THOURS (marshine (was 3) Trainers (was 4) Trainers (was 5) Trainers (was 6) Trainers (was 7) Trainers (was 6) Trainers (was	Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALIA (1907, 1917) WEED: WWW. DALGGENV.COM Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALIA (1907, 1917) WEED: WWW. DALGGENV.COM Shipping Information Turnaround Times (check one, refer to notex*) WEED: WWW. DALGGENV.COM Shipping Information Turnaround Times WEED: WWW. DALGGENV.COM SHIPPING TURNAROUND TURNAROUND TURNAROUND TURNAROUND TIMES
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BA1 IA 110urs/immediate (lose 3) 72.10urs (Note 3) Chent Project 8: 20-48	Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BA11A 3104/1900x3/mmediate (loose 3) 721 lours (loose 3) 721 lours (loose 3) 721 lours (loose 3) 121 lour
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALLA 310 urs/same bay (bote 3) 210 urs/same bay (bote 3) 5 bays (wite 6) 4 Notes Regarding Turnaround Times	Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALLA 3.0.4 13.1.9 17.1 19.1.5 17.1 19.1.5 19.1 19.1.5 19.1
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 110urs/immediate (wise.s) 72.10urs (wise.s) Client Project 8: 2()-4/8	Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 110uns/immediate (wise.s) 72.10uns (wise.s) Client Project 8: 2(0.4)
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BATTA 1100urs/immediate (Note 3) 72 Hours (Note 3) 52 Days (Note 3) 52 Days (Note 3) 53 Days (Note 3) 54 Days (Note 3) 55 Days (Note 3) 55 Days (Note 3) 56 Days (Note 3) 56 Days (Note 3) 56 Days (Note 3) 57 Days (N	1907 1917-3970 1481 1907 1917-370
Shipping Information Turnaround Times (check one, refer to notes.) Pkded up by 8A1 IA 110urs/immediate (Note 3) 12110urs (Note 3) 150urs (Note 3)	1907 1917-3970 1447 1307 1317-3704 WRD: WWW.DattgenV.COM Supersequence Princesses Princesse
Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.)	Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.) Shipping Information Turnaround Times (check one, refer to notex.)
Shipping Information Turnaround Times (check one, refer to notex.) Pixked up by BA1 (A 1977) 1977 1977 1977 1977 1977 1977 197	Shipping Information Turnaround Times (check one, refer to notex.) Picked up by BA1 IA 1910us/immediate (Note 3) 72 Hours (Note 5) Client Project 8: 20-48
Shipping Information Turnaround Times (check one, refer to notex*) Picked up by BALTA 3 10 urs/immediate (Note 3)	Shipping Information Turnaround Times (check one, refer to notex*) Packed up by BALTA 131-3104 131-314 131
Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BATIA 110urs/immediate (wee.s.)	Shipping Information Turnaround Times (check one, refer to notes.) Picked up by BA11A 110uns/immediate (Note 3) 72.10uns (PARE 3) Client Project 8: 20-48
Shipping Information Turnaround Times (check one, refer to notes*) Picked up by BA11A 110uts/immediate (Note 3)	Shipping Information Turnaround Times (check one, refer to notes.) New Date of the content of
Shipping Information Turnaround Times (check one, refer to notes.) Petical up by BALIA 110uns/immediate (Note 3)	Shipping Information Turnaround Times (check one, refer to notes.) Parked up by BALIA 110uns/immediate (flotes.)
Shipping Information Turnaround Times (check one, refer to notex.) Percol: WWW.Dalldeniv.Com Shipping Information Turnaround Times (check one, refer to notex.) Percol up by BALIA [3.4.5] 110447/mmcsilate (fore 3) [72.10448 [6466.5] [71.4.6.5]	Shipping Information Turnaround Times (check one, refer to notex.) Perconstruction Turnaround Times (check one, refer to notex.) Perconstruction Turnaround Times (check one, refer to notex.)
Shipping Information Turnaround Times (check one, refer to notex*) Packed up by 80110 110uts/mmediate (loose 1)	Shipping Information Turnaround Times (check one, refer to notex*) Petro: WWW.DattgenV.COM
Shipping Information Turnaround Times (check one, refer to notes.)	Shipping Information Turnaround Times (check one, refer to notes.)
Shipping Information Turnaround Times (check one, refer to notex*)	Shipping Information Turnaround Times (check one, refer to notex*)
Shipping Information Turnaround Times (check one, refer to notes.")	Shipping Information Turnaround Times (check one, refer to notex*)
Shipping Information Turnaround Times (check one, refer to notex*)	Shipping Information Turnaround Times (check one, refer to notex*)
Shipping Information Turnaround Times (check one, refer to notes**)	Shipping Information Turnaround Times (check one, refer to notes*)
Shipping Information Turnaround Times (check one, refer to notes*)	Shipping Information Turnaround Times (check one, refer to notes*)
Shipping Information Turnaround Times (check one, refer to notes**)	Shipping Information Turnaround Times (check one, refer to notes**)
Shipping Information Turnaround Times (check one, refer to notex*)	Shipping Information Turnaround Times (check one, refer to notex*)
Shipping Information Turnaround Times (check one, refer to notes.)	Shipping Information Turnaround Times (check one, rafer to notex*)
NOTE TO THE STATE THE SOLE TO THE STATE ST	1. (307/1313) Fah. (307/131-370) Web: WWW.Dattaenv.com Manshallhrafit Beitembertille. Manshallhrafit Beitembertille.
PACED: WWW.Dattaenv.Com/ 1907,	1. (30%) 737-3370 FdA: (30%) 737-370% WWW.Dattaenv.com Management.LLD
NOTE TO THE STATE OF THE STATE	I. (30%) 737-3370 FdA: (30%) 737-3707 VV:D: WWW.Dattaenv.com Manshallhrafeta Britangerfilled
NOTE TO THE TOTAL	I. (307, 737-3370 FdX. (307, 737-3707 VVCD: WWW.Dattaenv.com something integer being separate for the separa
WARRING TO	WORD, WWW.Datterny.com white start (302) 737-3704 WORD, WWW.Datterny.com white start in the start of the star
ONCE TO TO TO THE PARTICULAR OF THE PARTICULAR O	MOCD: WWW.Dattgeny.com Modeling Higher Burk All Manual Hindow All Manual Higher Burk All Manual Higher Burk All Manual Hig
PACED WINDS TO COLUMN TO THE PACED WINDS TO COLUMN TO COLUMN TO THE PACED WINDS TO COLUMN TO	PACED: WINNERS AND THE SACE TO SACE THE SACE TO SACE THE
COLUMN CO	MACIO WAVA DELL'ESTAT (2012) 1913 (2012) 1913 (2013) 1914 (2013) 1
MARKON CONTROL MAN	MANUAL DALLEGAV. COM FAK. (50%) 757-570% VVCD: WVVV. DALLEGAV. COM MANUAL RESENALIZAD
MARKON COLL COLL COLL COLL COLL COLL COLL CO	VARD: (302) /37-3370 FdK: (302) /37-3704 VARD: WWW.Datternv.com
NAT. (302) 737-3370 FAM. (302) 737-3709 VVCD: WWW.DALLEENV.COIN MOREMANIANCE NATIONAL PROFILE AND	MANUALITY (30%) /37-370% VVCD: WWW.Datterny.com Modernality Manuality Manual
MANUAL COMPANY	MARIE (302) 737-3370 FAK (302) 737-3707 WRID: WWW.DattgenV.COM
NAT. (307, 737-3370 FAM. (307, 737-370% WRED. WWW.DALEGENY.COM) MARKALLAND MA	143. (302) 737-3370 Fak. (302) 737-3707 VVCD. WVW. DattgenV.COM
NATIONALI CONTRACTOR THAT (SOX) (SOX	131 (307) 737-3370 FAK. (307) 737-3707 VPCB. WWW.BEILEENV.COM
MAINTENNESS OF THE COLD TO THE COLD THE	MCD, WWW.Dattaenv.com
131. (302) 137.3370 FdA. (302) 137.3109 WWW.Datterny.com	131. (302) 737-3570 Fak: (302) 737-3704 VVCD: WVW.Datteenv.com
131 (302) 131-3310 FAA. (302) 131-3103 WWW.DAILGENY.COM	V3. (302) 737-3370 FAR (302) 737-3700 VVCD: WWW.DAILSENY.COM WORSHALHYSER BENEGREEN LILE
THE COCK FOR THE COCK FOR THE PROPERTY OF THE	1131 (302) 131-3310 Fak (302) 731-3104 WWW.Daltaenv.com
March 1977 1977 1977 1977 1977 1977 1977 197	TOTAL COLY / 27-32/0 TAK: (30/) /31-3/0/ WWW.Dattaenv.com
TO COLOR OF THE STATE OF THE ST	131 (307) 737-3370 Feb. (307) 737-3707 WVRD JATTSENV.COM
TILL (SOC) CALCADA TAN (SOC) (SOC) CALCADA TAN CALCADA	131. (302) 131.3310 Fak. (302) 131.3107 WEB: WWW.DATTSENV.COM
TOTAL CONTROL FEBRUARY CONTROL WAS AND THE SERVICE TO THE SERVICE OF THE SERVICE	13. (30.7) 13. 33.0 Fak. (30.7) 73. 37.04 VV:D: WWW.Dattaehv.com
100. 100. 100. 100. 100. 100. 100. 100.	13: (302) /37:370 FdX: (307) /37:3704 WYW.Dallaenv.com
	10. (20. (20. (20. (20. (20. (20. (20. (2
こうてい かくりこ から こうこうか かいかい はていかり しゅうし	

Analyst Visa / Masterrand / Disassocs Method of Payment Test Method Results Date of Analysis Unit Price / Opporte Purchase: Order 8 Cash Cashky Moncy Order Chock 8 CANA Received on lea "No" and explain conditions in the box below. Are some samples not accepted? If so, check PLE D WH Sample JAbo. Not Acaspted Cambisions: Field Samples M. Use Only Stop Tene: How Rate Volume/Area Sampling Info (Air & Surface Samples) 022 fimes Times Times fime: Start Yimo वीयीक Date: 9/1/20 Note to Client: Batta Laboratories recommends that blanks be supplied by the client when mandated by published methods. Date / Time Sampling Date: Date: Date: East building Sample Location / Description 与 Special Instructions / Requests From Client (if applicable): Sample Relinquished By: Keyineth | lunter MA72 MA 33 APA A71 III. Use Per Fold Sample IDE Ş Sample Received By: Sumple Received By: Sample Relinquished By: 395 395

BIJ Use Only

Log-in Date:

Loggcd-in By:

Lab Note: When building material layers are not specified by the client on the Chain of Custody, liatta will follow EPA 600 B-93/LLG, and make those determinations in the lab at the time of analysis. Friability: State/Federal Regulations mandate friability shall not be determined in labs.

For Accounting Office Use Only

iotal Maymash

Reference 8

For drinking water samples: for results to be valid, tab must receive samples on its and within 48 hours of collection. For air samples collected by NIOSH 7400 and 7402; in accordance with these NIOSH methods, two field blanks (or 30% of the number of field samples submitted, whichever is greater) must be submitted and be analyzed with field samples.

Date:

Appendix C Asbestos Inspector Certification

CERTIFICATE OF TRAINING

EPA/AHERA Training Program

is to certify that

KENNETH E. HUNTER

NM. DL. 035 574 271

Has completed 4 hours of training and PASSED the test required by LAC 33:III.2799, Appendix A; Section 206 of TSCA Title II and in accordance with LOUISIANA STATE ASBESTOS REGULATIONS entitled,

ASBESTOS BUILDING INSPECTOR REFRESHER

PRESENTED BY

Mendez Environmental™ 1005 Veterans Mem Blvd Suite, 101

Course Date: 07-09-2020

Kenner, LA 70062 Tel: (504) 468-8858

Director:

Josefina Mendez-Rosa

Certificate Number: AS0720KNMPKH22440

(English)

IN COLLABORATION WITH

DC Environmental P.O. Box 9315 Albuquerque, NM 87119 Tel: (505) 869-8000 www.dcenvironmental.net

NM Program Manager/Instructor:

David Charlesworth

Instructor

Jeff Biedenbach

Test Date: 07-09-2020 Grade: PASS

Expiration Date: 07-09-2021

Appendix D Photographs of Selected Sample Locations



Photo 1: View east towards the hospital.



Photo 2: View northwest toward the Plastic Surgery Building.



Photo 3: View west toward the Power Plant.



Photo 4: View southwest toward the East Office Building.



Photo 5: View northwest toward the Maintenance Building located east of the Power Plant.



Photo 6: View west towards the Education Building.

Phase I Environmental Site Assessment Site: Gibson Medical Center 5400 Gibson Boulevard SE, Albuquerque, NM Client: Gibson Medical Center Sendero Environmental Project No. 20-20



Photo 7: View northeast toward the storage building located west of the Power Plant.

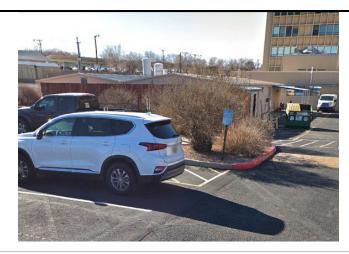


Photo 8: View west toward the Maintenance/Storage Building located southeast of the hospital.



Photo 9: Sample No. 48-A8 of roofing vent penetration tar contained 3% chrysotile asbestos.



Photo 10: Sample No. 48-A12 of 9"x9" floor tile with black mastic in the basement contained 2% and 4% chrysotile asbestos, respectively.



Photo 11: Sample No. 48-A13 of "hard" white powder TSI elbow contained 3% chrysotile asbestos.

Phase I Environmental Site Assessment
Site: Gibson Medical Center
5400 Gibson Boulevard SE, Albuquerque, NM

Client: City of Albuquerque Sendero Environmental Project No. 20-20