Former Extended Stay

Atoka, OK

Owner: City of Atoka

Final Remediation Report





SITE CLEANUP ASSISTANCE PROGRAM

City performed sampling in February of 2022

- Asbestos located in building
- Over 68,000 sq.ft. of friable joint compound along with wall and ceiling texture removed
- Abatement completed in June of 2022 and plan to demolish and prepare land for future development



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QUIT CLAIM DEED

THIS INDENTURE, Made this z day of July, 2021 between Zenisha LLC, an Oklahoma limited liability company, of the first part, and The City of Atoka, N/A, of the second part. WITNESSETH, that party of the first part, in consideration of the sum of One and no/100 DOLLARS and other valuable considerations, to them in hand paid, the receipt of which is hereby acknowledged, do hereby quit claim, grant, bargain, sell and convey unto the said parties of the second part all their right, title, interest, estate and every claim and demand, both at law and in equity, in and to all the following described property situated in Atoka County, State of Oklahoma, to-wit: Lots 9, 10, 11 and 12 in Block 201, Folsom Heights Addition to the Townsite of Atoka, as shown by the approved plat thereof, TO HAVE AND TO HOLD the above described premises unto the said party of the second part its heirs and assigns forever. IN WITNESS WHEREOF, the said parties of the first part have hereunto set his hands the day and year first above written.

Zenisha LLC Priyankkumar Patel, Member and Manager of Zenisha LLC, an Oklahoma Limited Liability Company Laspreet Singh Khatra, Member and Manager of Zenisha LLC, an Oklahoma Limited Liability Company STATE OF Texas COUNTY OF Denton)

Before me, the undersigned, a Notary Public in and for said County and State, on this 27th day of July, 2021, personally appeared Priyankkumar Patel and Jaspreet Singh Khatra, Members and Managers of Zenisha LLC, to me known to be identical person who executed the within and foregoing instrument and acknowledged to me that they executed the same as their free and voluntary act and deed for the uses and purposes therein set forth.

Given under my hand and seal the day and year last above written.

My commission expires: <u>08/31/2032</u> # 13169678-9

EXP. 08



This Intergovernmental Agreement (Agreement) between the Oklahoma Department of Environmental Quality (DEQ) and Atoka (City) is for environmental cleanup services provided by DEQ for the Property located at 604 E 7th Street, Atoka, OK, 74525, Atoka County. The areas of responsibility and relationships presented herein provide the conceptual framework under which the project will be executed.

- I. STATUTORY AUTHORITY AND EFFECTIVE DATE: This Agreement is authorized pursuant to and in accordance with the provisions of Title 27A Okla. Stat. (O.S.) § 2-3-201, 27A O.S. § 2-3-202, 74 O.S. § 581, and 74 O.S. § 1008. This Agreement shall begin on April 1st, 2022 or when executed by all parties whichever date occurs of the later and will continue through March 31st, 2023 or until completion of project or through an amendment whichever occurs first.
- II. <u>ENVIRONMENTAL CLEANUP SERVICES:</u> The City has requested environmental cleanup assistance from DEQ. DEQ agrees to provide the environmental cleanup services outlined in the attached Statement of Work (Exhibit "A") and the City agrees to these services.
- III. <u>RESPONSIBILITIES OF ALL PARTIES:</u> The City and DEQ mutually agree that the responsibilities shall be as stated below:
 - 1) City's Responsibilities: The City shall be responsible for the duties listed below and shall not hold DEQ responsible for any of the duties. Those duties shall include:
 - a) Appoint a representative to serve as the central point of contact on matters relating to this Agreement and submit said representatives name and contact information to DEQ within ten (10) days of the effective date of this Agreement;
 - b) Restrict occupant's use/presence in the facility during remediation, as requested. This could include but is not limited to removing equipment, vehicles and other items that may be in the way of cleanup activities;
 - c) Attend routine update calls with DEQ during the remediation process; and
 - d) Perform any continued operations and maintenance required to keep remedy protective. An Operations and Maintenance Plan will be provided by DEQ if necessary.
 - 2) DEQ's Responsibilities: DEQ shall be responsible for the duties listed below and shall not hold the City responsible for any of the duties. Those duties shall include:
 - a) Appoint a representative to serve as the central point of contact on matters relating to this Agreement and submit said representatives name and contact information to the City within ten (10) days of the effective date of this Agreement;
 - b) Provide regular verbal progress reports via calls with the City;
 - Manage work and cover costs associated with the environmental cleanup work outlined in the attached Statement of Work (Exhibit "A");
 - d) Supply the City with a final report of all DEQ activities within 90 days of completion of work.

- IV. ACCESS TO PROPERTY: All access to property shall be enforced by the executed Environmental Access Permit that shall accompany this Agreement upon execution.
- V. PUBLIC INFORMATION: The City is generally responsible for all public information. The City shall acknowledge the DEQ cleanup services outlined in this Agreement when making public statements regarding this building. The City will allow DEQ to place signs on the property during the environmental cleanup work. DEQ may make public announcements and respond to all inquiries relating to the environmental cleanup work in this Agreement. DEQ reserves the right to approve all press releases and publications where the agency is mentioned or included before publication. The agency shall provide a contact for publicity approval within ten (10) days of execution of the Agreement. The City shall have the agency's approval before using the DEQ logo or moving any DEQ signs the agency has placed. The City and DEQ shall give the other party advance notice before making any public statement regarding work contemplated, undertaken, or completed pursuant to this Agreement.
- VI. <u>TERMINATION:</u> This Agreement is expressly contingent upon funding and shall terminate without penalty either in whole or in part if funds are not made available to DEQ. Either party may terminate this Agreement by giving written notice at least sixty (60) days prior to the desired date of cancellation.
- VII. ACCEPTANCE OF AGREEMENT: The parties acknowledge and agree that they have read the Agreement and that they accept the responsibilities with which they are charged. The City agrees to comply with the building use restrictions during cleanup and understands that failure to comply with said restrictions or failure to adhere to the responsibilities enumerated in this Agreement may result in delayed remediation. This Agreement shall not affect any pre-existing or independent relationships or obligations between the parties. The City's Acceptance of this Agreement from DEQ constitutes acceptance of all current DEQ Purchasing terms and conditions. Terms and conditions are subject to change and may be found at https://www.deq.ok.gov/wp-content/uploads/deqmainresources/DEQ-Terms-and-Conditions.pdf
- VIII. <u>UNAUTHORIZED OBLIGATION:</u> At no time during the performance of this Agreement shall the City have the authority to obligate DEQ for payment of any goods or services.

In witness whereof, this Agreement, consisting of four (4) pages has been executed and delivered effective as of the date first above written.

City of Atoka P.O. Box 900 Atoka, OK, 74525

Shall Bots	3.55.55
Authorized Representative Signature	Date
PHYLLIS Bates Code Enforce	ment diffice
Authorized Representative Name, Tit	le
Oklahoma Department of Fundament	
Oklahoma Department of Environm 707 N. Robinson, P.O. Box 1	ental Quality 677.
Oklahoma City, Oklahoma 731	01-1677
Authorized Representative Signature	Date

Catherine Sharp, Director, Administrative Services Authorized Representative Name, Title

Exhibit "A"
Statement of Work

O K L A H O M A DEPARTMENT OF ENVIRONMENTAL QUALITY

Environmental Access Permit

THIS PERMIT made and entered into by and between City of Atoka, hereinafter called the PERMITOR, and the DEPARTMENT OF ENVIRONMENTAL QUALITY, hereinafter called the PERMITTEE.

WITNESSETH, PERMITTEE is hereby granted permission and authority to enter upon the following described property, situated in Atoka County, Oklahoma, hereinafter referred to as the "Property":

323 W 6th, Atoka, OK, 74525, Atoka County

Attached and incorporated by reference as Exhibit "A": Property Location Map

TERMS AND CONDITIONS OF PERMIT:

- 1. TERM: This Permit shall be for a period of 1 year beginning April 1, 2022, and ending March 31, 2023.
- 2. <u>USE OF PROPERTY</u>: PERMITTEE and its consults or contractors may enter upon said property for the performance of remedial activities, install, erect, operate, maintain, remove, and perform all work associated with said remedial activities. PERMITTEE and its consults and contractors shall have the right of ingress and egress, to and from said site across adjoining lands of the PERMITOR. PERMITOR and PERMITTEE acknowledge that all equipment and improvements of PERMITTEE to support the said operations shall be deemed personal property of PERMITTEE.
- MAINTENANCE: PERMITTEE agrees that no other changes shall be made to the Property without prior written permission
 of the PERMITOR other than what is necessary for the purpose of the Permit.
- 4. <u>INDEMNIFICATION</u>: PERMITOR agrees on its behalf and that of any successors or assigns to hold harmless, defend and indemnify the PERMITTEE, its officers, agents, employees, representatives, successors, and assigns, from and against any and all losses, liabilities, expenses, claims, demands, injuries, damages, fines, penalties, costs or judgments, including, without limitation, attorney's fees and costs of any kind. Without waiving any defense or immunity, and subject to the Oklahoma Governmental Tort Claims Act, such indemnification shall exclude any such liability to the extent caused by the negligence or willful misconduct of the PERMITTEE, its officers, agents, employees, representatives, successors, and assigns while acting within the scope of their employment.
- NO WARRANTIES: The PERMITTEE makes no representations or warranties of any kind in connection with this Permit.
 This Permit is subject to all existing conditions, restrictions, reservations, easements, servitudes and right of ways of record.
- 6. ASSIGNMENT: This Permit cannot be assigned in whole or in part without the written approval of the PERMITTEE.
- TERMINATION: Either party may terminate this Permit, or any renewals of this Permit, by giving written notice at least sixty (60) days prior to the desired date of cancellation.
- 8. APPLICABLE LAW: This Permit shall supersede any and all previous agreements whether oral or written and shall be governed by the laws of the State of Oklahoma.
- 9. NON-WAIVER: Failure of either the PERMITOR or PERMITTEE to exercise any right given hereunder or to insist upon strict compliance with regard to any term, condition or covenant specified herein, shall not constitute a waiver of the PERMITOR or PERMITTEE'S right to exercise such right or to demand strict compliance with any term, condition or covenant under this Agreement.

PERMITOR:	City of Atoka (Type or Print)	PERMITTEE:	Oklahoma Department of Environmental Quality
Ву:	Danny Delay	By:	
	Danny Signature) Play		(Signature)
	(Print Name and Title)		Catherine Sharp (Print Name)
Date:	3-22-2022	Date:	Director of Support Services, Administrative Services Division

10. **ENTIRE AGREEMENT**: This Permit constitutes the sole and entire agreement of the parties and is binding upon the PERMITOR and the PERMITTEE, their heirs successors, legal representatives and assigns.

Exhibit "A"
Property Location Map



Inspection Reports

LIMITED ASBESTOS SURVEY

Former Extended Stay Motel 323 W. 6th Street Atoka, Oklahoma

ENERCON Project No. ODEQ-00003 February 1, 2022



Prepared For:

Trenton Wilhelm
Department of Environmental Quality
707 N. Robinson Avenue
Oklahoma City, Oklahoma 73102
Phone:405.702.5108
email: trenton.wilhelm@deq.ok.gov

Prepared by:

Ben Baggett Industrial Hygiene/Safety Lead bbaggett@enercon.com

Prepared By:

Enercon Services, Inc. 1601 NW Expressway, Suite 1000 Oklahoma City, Oklahoma 73118



Excellence—Every project. Every day.

Reviewed by:

Charles Calmbacher, PhD, CIH ccalmbacher@enercon.com

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APPENDICES

- A Licenses and Certifications
- B Laboratory Reports of Analyses/Chain of Custody
- C Summary of Bulk Material Samples
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LIMITED ASBESTOS SURVEY REPORT

Former Extended Stay Motel 323 W. 6th Street Atoka, Oklahoma

ENERCON Project Number: ODEQ-00003 February 1, 2022

1.0 EXECUTIVE SUMMARY

Enercon Services Inc. (ENERCON) conducted a Limited Asbestos Survey of the above-referenced building on December 21, 2021. The purpose of the Limited Asbestos Survey was to locate, identify, and quantify asbestos-containing building materials (ACBMs) present in the building. Fifty-six (56) bulk samples comprising fifty-six (56) discrete layers were collected from twelve (12) homogeneous areas.

The following materials were identified to contain asbestos based on laboratory analyses or, according to AHERA protocol, were presumed to contain asbestos:

НА	Description	Percent/Type Asbestos	NESHAP Class	Condition	Estimated Quantity
DWJC-03 DWJC-04 DWJC-05 DWJC-06 DWJC-07	Joint compound Throughout facility	3% Chrys	RACM	Good	Combined quantity of
TEX-11	Wall and ceiling texture Troweled pattern Predominant on walls, some ceilings	3% Chrys	RACM	Good	DWJC, TEX and CTEX 68,100 SF
CTEX-12	Popcorn ceiling texture Varied throughout	5% Chrys	RACM	Good	
Resilient Flooring	Resilient Flooring (varied throughout)	Presumed	Cat I non-friable	Good	Unknown (Could not be reasonably ascertained below debris)
Asphaltic based roofing materials	Asphaltic based roofing materials	Presumed	Cat I non-friable	Good	26,100 SF

HA = homogenous area RACM = regulated asbestos-containing material

SF = square feet EA = each

Chry = chrysotile asbestos Amo = amosite asbestos

Category I includes asbestos-containing packings, gaskets, asphaltic roofing products, resilient flooring, and associated mastics.

Category II includes all other non-friable materials.

2.0 RECOMMENDATIONS

Regulated ACM (RACM)

It is ENERCON's understanding that the building is scheduled for demolition. Therefore, the following identified RACM must be removed by a qualified asbestos abatement contractor prior to demolition of the structure in accordance with a Project Design prepared by an Oklahoma-licensed Project Designer.

- Joint compound
- Ceiling textures
- Wall texture

Resilient Flooring and Associated Mastics

Floor tiles and flooring mastics (Category I non-friable materials) were presumed at the subject site and observed in good condition. ENERCON understands that the floor coverings and/or mastics are included in the scope of the demolition of the building. According to the EPA, tar-impregnated roofing felts, asphalt tiles, asphalts and mastics that are non-friable and will remain non-friable during proposed demolition methods are exempt from NESHAP requirements and need not be removed prior to demolition

This exemption assumes the demolition of the building does not include deliberate burning or activities that powder or otherwise damage and render the materials friable. Additionally, the building debris need not be disposed of as asbestos-containing waste material provided such Category I ACM remains non-friable. However, ENERCON recommends the landfill operator be notified that construction debris contains non-friable asbestos-containing materials.

Asphaltic Roofing Materials

Asbestos-containing roofing materials were presumed at the subject site. ENERCON understands that roofing components are included in the scope of the demolition of the building. As noted previously, tarimpregnated roofing felts, asphalt tiles, asphalts and mastics that are non-friable and will remain non-friable during proposed demolition methods are exempt from NESHAP requirements and need not be removed prior to demolition. As above, this exemption assumes the demolition of the building does not include deliberate burning or activities that powder or otherwise damage and render the materials friable. Additionally, the building debris need not be disposed of as asbestos-containing waste material provided such Category I ACM remains non-friable.

LIMITED ASBESTOS SURVEY REPORT

Former Extended Stay Motel 323 W. 6th Street Atoka, Oklahoma

ENERCON Project Number: ODEQ-00003 February 1, 2022

1.0 INTRODUCTION

On December 21, 2021, Enercon Services Inc. (ENERCON) performed a Limited Asbestos Survey of Former Extended Stay Motel, located at 323 W. 6th Street, Ardmore, Oklahoma. The survey was performed by an AHERA¹ accredited and State of Oklahoma licensed asbestos inspector(s) in general accordance with ENERCON's Proposal dated October 28, 2021. The purpose of the Limited Asbestos Survey was to locate, identify, and quantify asbestos-containing building materials (ACBMs) present in the building. It was understood that the building was scheduled for demolition.

2.0 FIELD ACTIVITIES

The survey was performed by Oklahoma AHERA-licensed Asbestos Inspector Mr. Solomon Throckmorton (AHERA Inspector #OK402395). Suspect ACM samples were collected in general accordance with the sampling protocols outlined in Environmental Protection Agency (EPA) regulations under 40 Code of Federal Regulations (CFR) 763-Asbestos. A copy of the primary inspector's license is attached as Appendix A.

2.1 Review and Visual Assessment

The survey consisted of a review of available plans and asbestos-related documents followed by a visual examination of building components and insulating materials to identify those suspected to contain asbestos. Suspect materials identified were categorized into homogeneous sampling areas to facilitate collection and analysis of samples. Building materials identified as concrete, glass, wood, masonry, metal or rubber are not considered suspect ACM. Although reasonable effort was made to survey accessible suspect materials, additional suspect but unsampled materials could be located in walls, in voids, or in other concealed areas.

2.2 Physical Assessment

A physical assessment of each homogeneous area of suspect ACM was conducted to assess the friability and condition of the materials. A friable material is defined by the EPA as a material which can be crumbled, pulverized, or reduced to powder by hand pressure when dry. Friability was assessed by physically touching suspect materials.

2.3 Sample Collection and Analysis

Based on results of the visual observation, bulk samples of suspect ACM were collected in general accordance with EPA sampling protocols. Random samples of suspect materials were collected in each homogeneous area. ENERCON collected bulk samples using wet methods as applicable to reduce the potential for fiber

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¹ Asbestos Hazard Emergency Response Act

release. Samples were placed in sealable containers and labeled with unique sample numbers using an indelible marker.

Fifty-six (56) bulk samples comprising fifty-six (56) discrete layers were collected from twelve (12) homogeneous areas. Bulk samples were submitted under chain of custody to QuanTEM Laboratories, Inc. (QuanTEM) of Oklahoma City, Oklahoma, and were analyzed by polarized light microsocopy (PLM) with dispersion staining techniques per EPA's Method for the Determination of Asbestos in Bulk Building Materials (600/R-93-116). The percentage of asbestos, where applicable, was determined by microscopic visual estimation. QuanTEM is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP, Lab Code 101959). Laboratory reports of analyses and the chain of custody are attached as Appendix B.

When analysis of bulk samples by PLM reveals greater than zero, but less than 10% asbestos, EPA NESHAP regulations require that the analysis be repeated with the more accurate and precise analytical point counting technique. Therefore, any results obtained from this additional analysis supersede the PLM results. If point counting is not performed, the responsible party must assume the material to be asbestos-containing material (ACM) and subject to EPA NESHAP requirements. Although point counting can quantify the asbestos content of some samples below the NESHAP threshold of 1%, this will not typically occur when PLM sample results exceed 3% asbestos.

3.0 REGULATORY OVERVIEW

The asbestos NESHAP (40 CFR Part 61, Subpart M) regulates asbestos fiber emissions and asbestos waste disposal practices. It also requires the identification and classification of existing building materials prior to demolition or demolition activity. Under NESHAP, asbestos-containing building materials are classified as either friable, Category I non-friable or Category II non-friable ACM. Friable materials are those that, when dry, may be crumbled, pulverized or reduced to powder by hand pressure. Category I non-friable ACM includes packings, gaskets, resilient floor coverings and asphalt roofing products containing more than 1% asbestos. Category II non-friable ACM are any materials other than Category I materials that contain more than 1% asbestos.

Regulated ACM (RACM) must be removed before demolition or demolition activities that will disturb the materials. RACM includes:

- Friable ACM;
- Category I non-friable ACM that has become friable or will be subjected to drilling, sanding, grinding, cutting, or abrading; and
- Category II non-friable ACM that could be crumbled, pulverized, or reduced to powder during demolition or demolition activities.

If the amount of RACM exceeds 260 linear feet of pipe insulation, more than 160 square feet in other building components, or will generate more than one cubic meter of waste, the owner or operator must provide the Oklahoma Department of Environmental Quality (ODEQ) with written notification of planned relocation activities at least 10 working days prior to the commencement of asbestos abatement activities. Relocation of RACM must be conducted by an appropriately accredited and licensed asbestos abatement contractor.

The Occupational Safety and Health Administration (OSHA) regulates workplace exposure to asbestos in 29 CFR 1926.1101, the asbestos standard for construction. The OSHA standard requires that employee exposure to airborne asbestos fibers be maintained below 0.1 asbestos fibers per cubic centimeter of air (0.1).

f/cc) as an eight-hour time weighted average. The OSHA standard classifies construction and maintenance activities which could disturb ACM and specifies work practices and precautions which employers must follow when engaging in each class of regulated work.

In the State of Oklahoma, the OSHA asbestos standard for the construction industry (29 CFR 1926.1101) is administered by the Oklahoma Department of Labor (ODOL) under the Oklahoma Asbestos Control Act (OAC) Title 40 § 450-456. The OAC requires that any asbestos-related activity conducted in a public building be performed by personnel licensed by the ODOL. Asbestos abatement must be performed by ODOL-licensed asbestos abatement contractors in accordance with a work plan or project design prepared by an ODOL-licensed asbestos project designer. Management plans developed for the in-place management of asbestos-containing materials must be developed by an ODOL-licensed management planner. In addition, third party air monitoring should be performed prior to, during, and following the abatement.

4.0 FINDINGS, CONCLUSIONS AND RECOMMENDATIONS

4.1 Findings and Conclusion

Enercon Services, Inc. (ENERCON) conducted a Limited Asbestos Survey of the above-referenced building on December 21, 2021. The purpose of the Limited Asbestos Survey was to locate, identify, and quantify asbestos-containing building materials (ACBMs) present in the building. Fifty-six (56) bulk samples comprising fifty-six (56) discrete layers were collected from twelve (12) homogeneous areas.

Table 1 - Summary of Asbestos-Containing Building Materials

НА	Description	Percent/Type Asbestos	NESHAP Class	Condition	Estimated Quantity
DWJC-03 DWJC-04 DWJC-05 DWJC-06 DWJC-07	Joint compound Throughout facility	3% Chrys	RACM	Good	Combined quantity of
TEX-11	Wall and ceiling texture Troweled pattern Predominant on walls, some ceilings	3% Chrys	RACM	Good	DWJC, TEX and CTEX 68,100 SF
CTEX-12	Popcorn ceiling texture Varied throughout	5% Chrys	RACM	Good	
Resilient Flooring	Resilient Flooring (varied throughout)	Presumed	Cat I non-friable	Good	Unknown (Could not be reasonably ascertained below debris)
Asphaltic based roofing materials	Asphaltic based roofing materials	Presumed	Cat I non-friable	Good	26,100 SF

HA = homogenous area RACM = regulated asbestos-containing material

F = square feet EA = each

Chry = chrysotile asbestos Amo = amosite asbestos

Category I includes asbestos-containing packings, gaskets, asphaltic roofing products, resilient flooring, and associated mastics.

Category II includes all other non-friable materials.

4.2 Recommendations

Regulated ACM (RACM)

It is ENERCON's understanding that the building is scheduled for demolition. Therefore, the following identified RACM must be removed by a qualified asbestos abatement contractor prior to demolition of the structure in accordance with a Project Design prepared by an Oklahoma licensed Project Designer.

- Joint compound
- Ceiling textures
- Wall texture

Resilient Flooring and Associated Mastics

Floor tiles and flooring mastics (Category I non-friable materials) were presumed at the subject site and observed in good condition. ENERCON understands that the floor coverings and/or mastics are included in the scope of the demolition of the building. According to the EPA, tar-impregnated roofing felts, asphalt tiles, asphalts and mastics that are non-friable and will remain non-friable during proposed demolition methods are exempt from NESHAP requirements and need not be removed prior to demolition

This exemption assumes the demolition of the building does not include deliberate burning or activities that powder or otherwise damage and render the materials friable. Additionally, the building debris need not be disposed of as asbestos-containing waste material provided such Category I ACM remains non-friable. However, ENERCON recommends the landfill operator be notified that construction debris contains non-friable asbestos-containing materials.

Asphaltic Roofing Materials

Asbestos-containing roofing materials were presumed at the subject site. ENERCON understands that roofing components are included in the scope of the demolition of the building. As noted previously, tarimpregnated roofing felts, asphalt tiles, asphalts and mastics that are non-friable and will remain non-friable during proposed demolition methods are exempt from NESHAP requirements and need not be removed prior to demolition. As above, this exemption assumes the demolition of the building does not include deliberate burning or activities that powder or otherwise damage and render the materials friable. Additionally, the building debris need not be disposed of as asbestos-containing waste material provided such Category I ACM remains non-friable.

Licenses and Certifications are presented in Appendix A. Laboratory Reports of Analyses and Chain of Custody are presented in Appendix B. A Summary of Bulk Material Samples is presented in Appendix C. Figure(s) are provided in Appendix D.

ENERCON can provide the Client with a proposal for developing Asbestos Abatement Specifications, Project Design work plans and for performing abatement oversight/air monitoring upon request.

5.0 GENERAL COMMENTS

This Limited Asbestos Survey was conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. The results, findings, conclusions, and recommendations expressed in this report are based on conditions observed during our survey of the building. The information contained in this report is relevant to the date on which this survey was performed and should not be relied upon to represent conditions at a later date. This report has been prepared on behalf of and exclusively for use by Department of Environmental Quality for specific

application to their project as discussed. This report is not a bidding document. Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. ENERCON does not warrant the work of regulatory agencies, laboratories, or other third parties supplying information which may have been used in the preparation of this report. No warranty, express or implied is made.

APPENDIX A

Licenses and Certifications



This certifies that Solomon Throckmorton
has successfully met the certification requirements under the Oklahoma Aspestos Control Act 49 075 § 450, et seq Abatement of Friable Aspestos 15 4141 Tulles OAC 380 50 in the following

Inspector

Leslie Osborn Labor Commissioner

License # : 402395

Expires: 09/01/2022

Not intended for identification purposes | Issued : 09/03/2021

APPENDIX B

Laboratory Reports of Analyses and Chain of Custody



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
001	DWGB-01A	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
002	DWGB-01B	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
003	DWGB-01C	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
004	DWGB-02A	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
005	DWGB-02B	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
006	DWGB-02C	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
007	DWJC-03A	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	NA		CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
008	DWJC-03B	**	**	**	Not Analyzed	
Positive Stop						
009	DWJC-03C	**	**	**	Not Analyzed	
Positive Stop						
010	DWJC-04A	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3
011	DWJC-04B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 3	NA	CaCO3
012	DWJC-04C	**	**	**	Not Analyzed	
Positive Stop						
013	DWJC-05A	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
014	DWJC-05B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	NA	CaCO3
015	DWJC-05C	**	**	**	Not Analyzed	
Positive Stop						
016	DWJC-06A	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	NA	CaCO3
017	DWJC-06B	**	**	**	Not Analyzed	
Positive Stop						
018	DWJC-06C	**	**	**	Not Analyzed	
Positive Stop						
019	DWJC-07A	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3
020	DWJC-07B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	NA	CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Oklahoma

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
021	DWJC-07C	**	** **	**	Not Analyzed	
Positive Stop						
022	TEX-08A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
023	TEX-08B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
024	TEX-08C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
025	TEX-08D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
026	TEX-08E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
027	TEX-08F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
028	TEX-08G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
029	TEX-09A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
030	TEX-09B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
031	TEX-09C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
032	TEX-09D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
033	TEX-09E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
034	TEX-09F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
035	TEX-09G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
036	TEX-10A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
037	TEX-10B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
038	TEX-10C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
039	TEX-10D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
040	TEX-10E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
041	TEX-10F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
042	TEX-10G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
043	TEX-11A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
044	TEX-11B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
045	TEX-11C	Homogeneous	White Texture	Asbestos Present Chrysotile 3	NA	CaCO3 Paint
046	TEX-11D	**	** **	**	Not Analyzed	

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
Positive Stop						
047	TEX-11E	**	**	**	Not Analyzed	
Positive Stop						
048	TEX-11F	**	** **	**	Not Analyzed	
Positive Stop						
049	TEX-11G	**	**	**	Not Analyzed	
Positive Stop						
050	TEX-12A	Homogeneous	White Ceiling Texture	Asbestos Present Chrysotile 5	NA	CaCO3 Paint
051	TEX-12B	**	**	**	Not Analyzed	
Positive Stop						
052	TEX-12C	**	**	**	Not Analyzed	

Positive Stop

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
053	TEX-12D	**	**	**	Not Analyzed	
			**			
Positive Stop						
054	TEX-12E	**	**	**	Not Analyzed	
			**			
Positive Stop						
055	TEX-12F	**	**	**	Not Analyzed	
			**			
Positive Stop						
056	TEX-12G	**	**	**	Not Analyzed	
			**			
Positive Stop						

Dee Ammerman, Laboratory Manager

12/29/2021

Date of Report

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

342263

Chain of Custody/Building Inspection Form

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M R R C O N C O

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1601 NW Expressway, Suite 1000 (405) 722-7693 Office

(405) 722 7694 Fax Oklahoma City, Oklahoma 73118

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Chain of Custody/Building Inspection Form

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(405) 722 7694 Fax Oklahoma City, Oklahoma 73118

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Pot. For Disturb.⁴ S S S OF OS OS S S S S G G S 집 N S S S PS OS Phy. Cond.³ တ္ထင္တ တ္ ဝ င္တ တ္ 🗅 🖔 იიც S D G იიც 0 D D တ္ထင္တ იიც Friability² F Cat I. Cat II. Catl. Catli. Cat. Cat.ii. r Cat I. Cat II. F Cat I. Cat II. F Cat I. F Cat I. Cat II. Cat. Cat.i. F Cat I. Cat II. Material Sample Location Email: Project #: a de la companya de l Quantity wall a coult heat HA Material Description / HA Location pgrew ceilurs 文 The state of the s Inspector(s) 100 Excellence—Every project. Every day. Mat. Class¹ တ႗ႃΣ တΣုΣ တ႗ၖΣ υ∏Σ ა⊼∑ s <u>IS</u> ≥ Project Site Name/Building Name: တဋ္ဋ တΣုΣ ω<u>r</u>Σ اعل احر 3 D 刃 Ų W .24 Collection Date: 12/थ/ಇ 9 **&** J 2 HA #/Sample # 公の 多

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APPENDIX C

Summary of Bulk Material Samples

APPENDIX CSummary of Bulk Material Samples

НА	Sample Number	Description	Sample Location	Percent/Type Asbestos	NESHAP Class.	Condition	Estimated Quantity	
	DWGB-01A	Drywall wallboard	Near main entry	Not present				
01	DWGB-01B	ppeared to be recent	109	Not present	N/A	N/A	N/A	
	DWGB-01C	install)	114	Not present				
	DWGB-02A	Drywall wallboard	131	Not present				
02	DWGB-02B	appeared to be older	134	Not present	N/A	N/A	N/A	
	DWGB-02C	install)	139	Not present				
	DWJC-03A		Hallway at 127	3% Chrys				
03	DWJC-03B	Joint compound North hallway	Hallway at 126	PS	RACM	Good		
	DWJC-03C	1 Vortii hanway	Hallway at 138	PS	1			
	DWJC-04A		Hallway at 134	Not present			See combined quantity of DWJC, TEX and CTEX	
04	DWJC-04B	Joint compound East hallway	Hallway at 117	3% Chrys	RACM	Good		
	DWJC-04C	Lust halfway	115	PS				
	DWJC-05A		114	Not present	RACM	Good		
05	DWJC-03A	Joint compound	109	3% Chrys				
03	DWJC-05B	South hallway	II-11	PS			below	
	DWJC-05C		Hallway at Entry	15				
	DWJC-06A		105	3% Chrys				
06	DWJC-06B	Joint compound West hallway	Mid hallway	PS	RACM	Good		
	DWJC-06C	- West halfway	104	PS	1			
	DWJC-07A	Joint compound	Mid at S atrium windows	Not present				
07	DWJC-07B	Mid hallway at	Mid at N atrium windows	3% Chrys	RACM	Good		
	DWJC-07C	crossover	Restroom	PS				

	TEX-08A		Hallway at 134	Not present			
	TEX-08B		138	Not present			
	TEX-08C	Wall texture	139	Not present		1.1	C1:14:4
08	TEX-08D	Troweled pattern	128	Not present	not be d	ous area could elineated or	See combined quantity of DWJC, TEX and CTEX below
	TEX-08E	North hallway	127	Not present	segregated	l from DWJC	below
	TEX-08F		Hallway at 140	Not present			
	TEX-08G		Hallway	Not present			
	TEX-09A		118	Not present			
	TEX-09B		114	Not present			
	TEX-09C	Wall texture	115	Not present	Homogeneo	ous area could	
09	TEX-09D	Troweled pattern	129	Not present	not be d	elineated or	See combined quantity of DWJC, TEX and CTEX
	TEX-09E	East hallway	117	Not present	segregated	l from DWJC	D WVC, TEX and CTEX
	TEX-9F		119	Not present			
	TEX-09G		134	Not present			
	TEX-10A		107	Not present			
	TEX-10B		Hallway	Not present	Homogeneous area could		See combined quantity of
	TEX-10C	Wall texture	Hallway	Not present			
10	TEX-10D	Troweled pattern	109	Not present	not be de	elineated or	DWJC, TEX and CTEX below
	TEX-10E	South hallway	Hallway at 123	Not present	segregated	l from DWJC	
	TEX-10F		Hallway at Sitz bath	Not present			
	TEX-10G		Hallway at Sitz bath	Not present			
	TEX11A		103	Not present			
	TEX-11B		Hallway	Not present			
	TEX-11C	Wall texture	Hallway	3% Chrys			See combined quantity of
11	TEX-11D	Troweled pattern	101	PS	RACM	Good	DWJC, TEX and CTEX
	TEX-11E	West hallway	Middle hallway	PS			below
	TEX-11F		No room number	PS			
	TEX-11G		106	PS			

	CTEX-12A		Mid hallway S atrium	5% Chrys				
	CTEX-12B		Old west side	PS				
	CTEX-12C	Popcorn ceiling	Basement	PS			Combined quantity of DWJC, TEX and CTEX	
12	CTEX-12D	texture	104	PS	RACM	Good		
	CTEX-12E	Varied throughout	109	PS			Walls 42,000 SF Ceilings 26,100 SF	
	CTEX-12F		106	PS			20,100 51	
	CTEX-12G		107	PS				
Resilient Flooring			Throughout	Presumed	Cat I non- friable	Good	Unknown (Could not be reasonably ascertained below debris)	
Asphaltic based roofing materials		Throughout	Presumed	Cat I non- friable	Good	26,100 SF		

regulated asbestos-containing material homogenous area RACM =

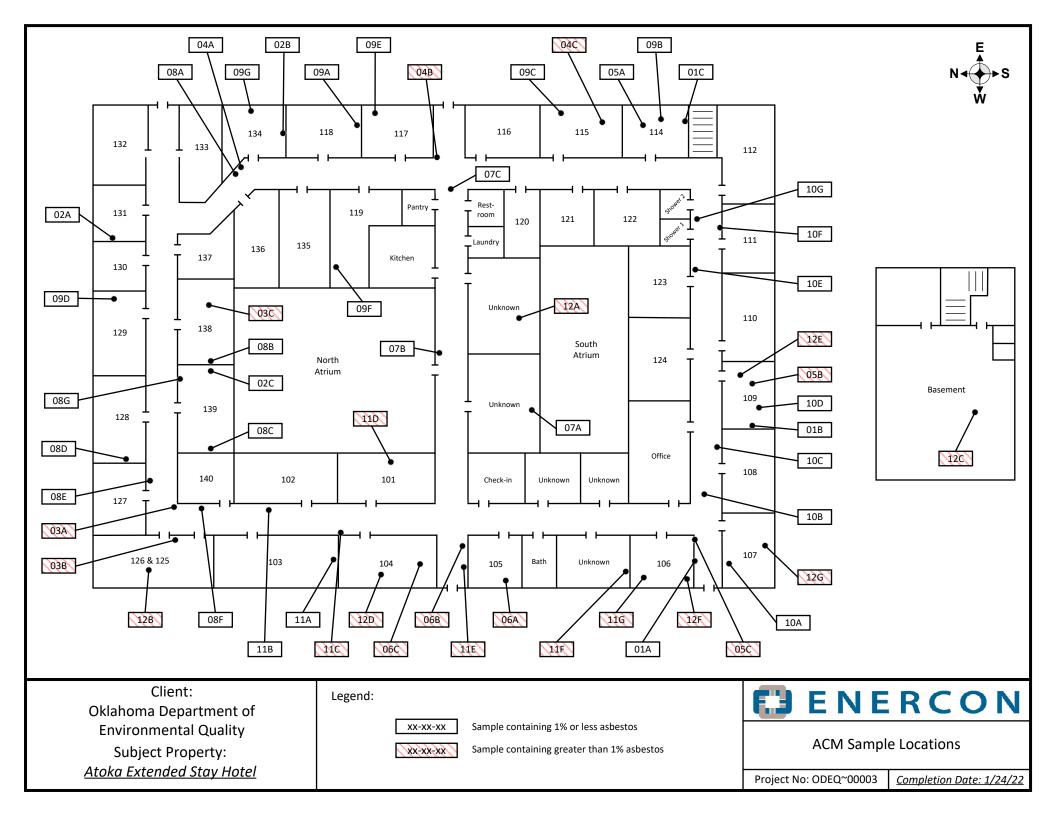
SF = square feet Chry = chrysotile asbestos

Amo amosite asbestos

Category I includes asbestos-containing packings, gaskets, asphaltic roofing products, resilient flooring, and associated mastics. Category II includes all other non-friable materials.

APPENDIX D

Figures



ASBESTOS ABATEMENT PROJECT DESIGN

Former Extended Stay Motel 323 W. 6th Street Atoka, Oklahoma

ENERCON Project No. ODEQ-00003 March 3, 2022



Prepared For:

Trenton Wilhelm
Department of Environmental Quality
707 N. Robinson Avenue
Oklahoma City, Oklahoma 73102
Phone:405.702.5108

email: trenton.wilhelm@deq.ok.gov

Prepared by:

Asbestos Management Planner
Project Designer ODOL No. 133989
bbaggett@enercon.com

Prepared By:

Enercon Services, Inc. 1601 NW Expressway, Suite 1000 Oklahoma City, Oklahoma 73118



Excellence—Every project. Every day.

Reviewed by:

Charles Calmbacher, PhD, CIH ccalmbacher@enercon.com

ASBESTOS ABATEMENT PROJECT DESIGN

FORMER EXTENDED STAY MOTEL 323 W. 6TH STREET ATOKA, OKLAHOMA

INTRODUCTION:

This Project Design was prepared by Enercon Services, Inc., in order to provide a prudent course of action for handling abatement of specific asbestos-containing materials associate within the structure. Protocols to be used are for compliance with governing regulations to protect workers and the environment from incidental exposure to airborne asbestos fibers during the work being performed.

PROJECT INFORMATION:

Project Name: Asbestos Abatement- Former Extended Stay Motel

Address: 323 W. 6th Street

Atoka, Oklahoma

Description of Work Removal of joint compound, wall texture, ceiling texture

Project Type: Demolition

Contractor: Yet to be determined IH/Air Monitoring Firm: Enercon Services, Inc.

Analytical Laboratory: Enercon Services, Inc., AIHA PAT Laboratory 151368. The laboratory to be used for analysis of personal and area asbestos air samples is Enercon Services, Inc., AIHA PAT Laboratory 151368. All air samples will be collected by an experienced Asbestos Air Monitoring Technician authorized to collect and analyze air samples in Oklahoma.

BACKGROUND/ADDITIONAL INFORMATION

It should be noted that the estimated quantity of joint compound is based on observation, however; additional material may be located behind veneers in the building. Quantities to be verified by the abatement contractor prior to bid.

1. REGULATORY COMPLIANCE

The specific governing regulations affecting this work will include but are not limited to: 29 CFR 1926.1101 (OSHA Construction Industry Asbestos Standard), 29 CFR 1910.134 (OSHA Respiratory Protection), 40 CFR 61, Subpart M (Asbestos NESHAP), and OAC 380:50 with approved variances. Waste transport and disposal is to be performed by an Oklahoma-licensed asbestos waste transporter with a waste disposal manifest/chain of custody signed by the receiving landfill. DOT Class 9 placards are to be displayed during transportation of asbestos waste.

2. WORK SEQUENCING/SCHEDULING

The work is to be accomplished within a single phase. **The tentative start date is yet to be determined.** The work is to be scheduled by the Abatement Contractor in coordination with Enercon Services, Inc. Work is planned for normal work hours.

3. EGRESS AND FIRE PROTECTION

Workers will be briefed on emergency exit procedures and the assembly point at the beginning of the work shift. In the event emergency evacuation is necessary, workers will exit immediately through the decon and to the nearest exit.

Emergency illumination shall be provided for not less than 1-1/2 hours in the event of failure of normal lighting. Emergency lighting facilities shall be arranged to provide initial illumination that is

not less than an average of 1 ft.-candle and, at any point, not less than 0.1 ft.-candle, measured along the path of egress at walk surface. The emergency lighting system shall be arranged to provide the required illumination automatically in the event of any interruption of normal lighting. Where maintenance of illumination depends on changing from one energy source to another, a delay of not more than 10 seconds shall be permitted.

The Abatement Contractor will provide a minimum of one 10 lb. ABC dry-charged fire extinguisher for every 3,000 sf of work area and outside the decon during abatement. The fire extinguisher will have a valid inspection tag and be decontaminated upon removal from the work area.

4. MATERIALS TO BE ABATED:

The following table provides the percentage of asbestos and approximate quantity of ACM to be removed. A copy of the laboratory report is attached.

НА	Description	Percent/Type Asbestos	NESHAP Class	Condition	Estimated Quantity
DWJC-03 DWJC-04 DWJC-05 DWJC-06 DWJC-07	Joint compound Throughout facility	3% Chrys	RACM	Good	Combined
TEX-11	Wall and ceiling texture Troweled pattern Predominant on walls, some ceilings	3% Chrys	RACM	Good	quantity of DWJC, TEX and CTEX 68,100 SF
CTEX-12	Popcorn ceiling texture Varied throughout	5% Chrys	RACM	Good	
DEBRIS	DWJC, TEX and CTEX debris throughout	3% to 5% Chrys	RACM	Sig damaged	Est. 26,100 SF

HA = homogenous area RACM =

SF = square feet EA = each

Chry = chrysotile asbestos Amo = amosite asbestos

Category I includes asbestos-containing packings, gaskets, asphaltic roofing products, resilient flooring, and associated mastics. Category II includes all other non-friable materials.

5. METHOD OF ABATEMENT

No ACM materials or ACM-contaminated building materials will be intentionally disturbed until a decon unit is established, operation of the air filtration devices is initiated, and critical barriers are erected.

regulated asbestos-containing material

Removal of ACM joint compound and textures will be performed in accordance with 380:50-23-4 (ceiling texture procedures) with AFDs vented externally. Removal of the materials will be accomplished by the removal of the drywall substrate where feasible. The contractor should be aware that wall and ceiling insulation is present in some areas of the building.

Insulation within the walls which may be exposed within the containment will be considered contaminated unless the insulation has an impervious backing which can be HEPA-vacuumed and decontaminated.

6. AIR MONITORING AND RESPIRATORY PROTECTION

A minimum of 1 area air monitor will be located:

- In each active abatement work area;
- Outside the containment during active abatement;

- Outside each significant critical barrier during active abatement;
- In the clean room area;
- In the loadout path during loadout (may be combined with an area monitor),
- At the exhaust point of any AFD
- Personal air monitor samples will be collected on 1 out of every 4 workers; or a minimum of 2 personal air samples per abatement crew;

Removal of ACM materials will be initiated in full-face APR respirators.

7. CLEARANCE SAMPLING

The structure is to be demolished; therefore, clearance sampling (clean test) is not required.

8. AIR FILTRATION

A minimum of two (2) air changes will be accomplished during removal of the joint compound and textures. Based on the nominal air flow of 1,800 cfm per AFD, and estimated 208,800 cubic feet of air space, it is anticipated a minimum of ten (10) AFDs will be utilized. The contractor may partition the containment to minimize the number of AFDs. AFDs will be exhausted external to the building.

9. CONTAINMENT METHODS

Preparation of asbestos abatement work area will be per **380:50-17-14 Demolition Procedures**. Critical barriers will be utilized over openings (e.g. windows, doors, exhaust vents). Critical barriers will also be installed as required to isolate the work area. All furniture and fixtures will be removed from the work area. Non-moveable fixtures will be covered with a minimum single layer of 4 mil poly and sealed prior to asbestos removal. All surfaces are to be thoroughly sprayed with a lock-down encapsulant after cleanup.

10. DECONTAMINATION SYSTEM

An attached decontamination facility (decon) under negative pressure is planned for this work. The decon unit will be established per 380:50-15-7 (Clean room requirements) and 380:50-15-12 (decontamination facility preparation) consisting of three chambers; a clean room, a shower and a dirty room. The airlocks for the decon unit will consist of triple 6 mil polyethylene overlapping flaps. The decon shower shall be equipped with a 5 micron waste water filter, liquid cleaning agent, non-porous shower grates and a functioning in-line water heater with capacity for 5 gallons per worker. Disposal of wastewater will be into the sanitary sewer. The temperature of the clean room and decon will be maintained above fifty (50) degrees°F during abatement activities. Decon procedures will be per 380:50-15-8 (Decontamination procedures).

11. SOIL CONTAMINATION CLEANUP

Not applicable.

12. SPECIAL MATERIALS OR METHODS

Damage

The contractor is responsible for any and all damage outside the containment area incurred during the scope of this work.

Scaffolding and Fall Protection

Scaffolding, ladders and work platforms may be utilized during all phases of the work. The asbestos abatement contractor will comply with 29CFR 1926 Subpart L-Scaffolds and Subpart M-Fall Protection.

Electrical

The procurement and tile -in of electrical service for the scope of work is the sole responsibility of the

contractor. Lockout/tagout procedures will be used on all electrical circuits which penetrate the work area.

Water

The procurement and tie-in of potable water for the scope of work is the sole responsibility of the contractor.

Heat Stress

The contractor should monitor heat stress in general accordance with OSHA Technical Manual Section III, Chapter 4.

13. VARIANCES REQUESTED:

The contractor may be required to supply their own power by portable generator. A variance to shut down the AFD(s) overnight, if required, is requested.

CERTIFICATION

This project design was prepared by the undersigned for compliance with applicable federal and State regulations.

Ben Baggett

Asbestos Project Designer, OKPD 143990

bbaggett@enercon.com

Charles Calmbacher, PhD, CIH

ccalmbacher@enercon.com

March 3, 2022

Date



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
001	DWGB-01A	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
002	DWGB-01B	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
003	DWGB-01C	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose Glass Fiber	15 5	Gypsum
004	DWGB-02A	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
005	DWGB-02B	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
006	DWGB-02C	Homogeneous	White Wallboard	Asbestos Not Present	Cellulose	20	Gypsum
007	DWJC-03A	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	NA		CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
008	DWJC-03B	**	**	**	Not Analyzed	
Positive Stop						
009	DWJC-03C	**	**	**	Not Analyzed	
Positive Stop						
010	DWJC-04A	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3
011	DWJC-04B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 3	NA	CaCO3
012	DWJC-04C	**	**	**	Not Analyzed	
Positive Stop						
013	DWJC-05A	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
014	DWJC-05B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	3	NA	CaCO3
015	DWJC-05C	**	**	**		Not Analyzed	
Positive Stop							
016	DWJC-06A	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	3	NA	CaCO3
017	DWJC-06B	**	**	**		Not Analyzed	
Positive Stop							
018	DWJC-06C	**	**	**		Not Analyzed	
Positive Stop							
019	DWJC-07A	Homogeneous	White Joint Compound	Asbestos Not Present		NA	CaCO3
020	DWJC-07B	Homogeneous	White Joint Compound	Asbestos Present Chrysotile	3	NA	CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
021	DWJC-07C	**	** **	**	Not Analyzed	
Positive Stop						
022	TEX-08A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
023	TEX-08B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
024	TEX-08C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
025	TEX-08D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
026	TEX-08E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
027	TEX-08F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
028	TEX-08G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
029	TEX-09A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
030	TEX-09B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
031	TEX-09C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
032	TEX-09D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
033	TEX-09E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
034	TEX-09F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
035	TEX-09G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
036	TEX-10A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
037	TEX-10B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
038	TEX-10C	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
039	TEX-10D	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000

Date Received: 12/22/2021 Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
040	TEX-10E	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
041	TEX-10F	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
042	TEX-10G	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
043	TEX-11A	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
044	TEX-11B	Homogeneous	White Texture	Asbestos Not Present	NA	CaCO3 Paint
045	TEX-11C	Homogeneous	White Texture	Asbestos Present Chrysotile 3	NA	CaCO3 Paint
046	TEX-11D	**	** **	**	Not Analyzed	

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
Positive Stop						
047	TEX-11E	**	** **	**	Not Analyzed	
Positive Stop						
048	TEX-11F	**	**	**	Not Analyzed	
Positive Stop						
049	TEX-11G	**	** **	**	Not Analyzed	
Positive Stop						
050	TEX-12A	Homogeneous	White Ceiling Texture	Asbestos Present Chrysotile 5	NA	CaCO3 Paint
051	TEX-12B	**	**	本法	Not Analyzed	
Positive Stop						
052	TEX-12C	**	**	**	Not Analyzed	

Positive Stop

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 342263 Client: Enercon - OKC

Account Number: A845 1601 Northwest Expressway

Suite 1000
Date Received: 12/22/2021 Suite 1000
Oklahoma City, OK 73118

Received By: Courtney Holman

Date Analyzed: 12/28/2021 Project: Atoka Hold

Analyzed By: Dee Ammerman Project Location: N/A Methodology: EPA/600/R-93/116 Project Number: N/A

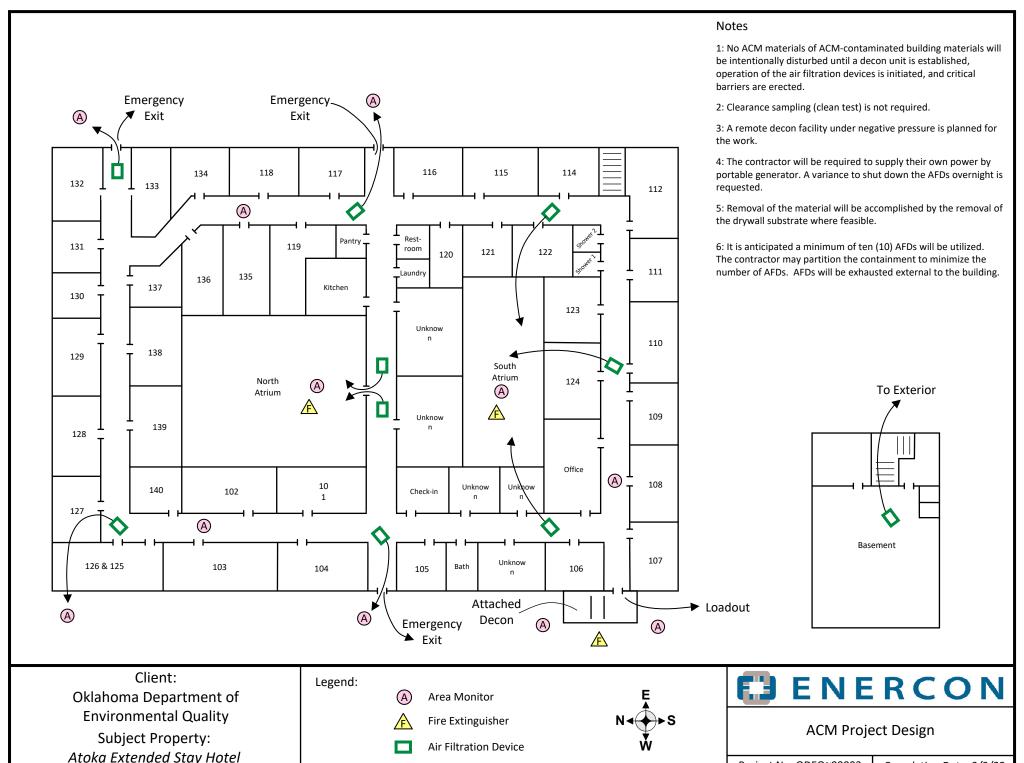
QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
053	TEX-12D	**	**	**	Not Analyzed	
			**			
Positive Stop						
054	TEX-12E	**	**	**	Not Analyzed	
			**			
Positive Stop						
055	TEX-12F	**	**	**	Not Analyzed	
			**			
Positive Stop						
056	TEX-12G	**	**	**	Not Analyzed	
			**			
Positive Stop						

The A

Dee Ammerman, Laboratory Manager

12/29/2021

Date of Report



Project No: ODEQ~00003 | Completion Date: 3/2/22

Project Design Review Form

Oklahoma Department of Labor Asbestos Division

Project Name: Former Extended stay Motel

Project No:23-0002 Date:03/15/22

Approved: _X____

3017 N. Stiles, Oklahoma City, OK 73105

Project Designer: Ben Baggett

Disap	proved: Phone - (405)521-6	3464	Fa	ax - (405)521-6025
	ITEM	ACCEPTED	REJECTED	COMMENTS
1.	A statement that DOL <u>Abatement of Friable Materials Rules</u> apply.	х		The Oklahoma Department of Labor, Asbestoso Division, Asbestos Control Act Title 40 450-456 and Abatement of Friable Asbestos Material Rules will apply to this project.
2.	Sequencing and phasing of work.	x		Work will be done in one phase.
3.	Identification of means of egress and a fire protection plan and a diagram for emergency escape routes, and fire extinguisher placements.	х		Emergence exit will be will be clearly marked and illuminated, at least two 10 lb ABC fire extinguishers will be on site, one inside the work area and one outside the work area.
4.	The quantity, type, percentage with bulk analysis unless presumed and a diagramed location of asbestos materials to be abated.	х		Amount of ACM is specified in the project design.
5.	Abatement methods, and techniques, and numbers of containments, glove bags or mini-containments.	х		380:50-23-4 abatement Procedures.
6.	Details of personal and area air monitoring samples.	x		Air monitoring will be conducted according to subchapter 11
7.	Numbers and locations of Clean Test samples and type of analysis to be employed.	Х		Five clearance samples per abatement area
8.	Numbers, capacities, a diagram to identify locations, and discharge points, if any, of negative air machines.	X		One negative air machine for dirty side of decon, internally vented, and one for each apt.
9.	Details of project containment(s), glove bag or mini-containments, including drawings. Details shall include all applicable subchapters, including but not limited to scaffolding and live electric isolation.	Х		Drawings attached to project design
10.	Details of decontamination system(s).	х		remote decon
11.	The extent to which asbestos-contaminated soils, if any, must be removed and the sampling methods of determining the efficacy of such removal.	N/A		
12.	Special materials or methods required to protect objects in the work area should be detailed, (plywood over carpeting or hardwood floors to prevent damage from scaffolds and/or falling materials.	N/A		
13.	Any variances from the Abatement of Friable Asbestos Materials Rules.	Х		If required, variance accepted

The Department of Labor reserves the right to require additional engineering or environmental controls consistent with the <u>Abatement of Friable Asbestos Materials Rules</u> which may be necessary because of discrepancies between this Project Design and field conditions or from unanticipated changes in field conditions.

REVIEWED BY: Keith H. Hunt DATE: 03/15/22 REVIEWED BY: Sunt Leut DATE: 3.15.2022	Keith H. Hunt
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Scope of Work

STATEMENT OF WORK

For

Asbestos Abatement at the Atoka former Extended Stay

The Oklahoma Department of Environmental Quality (DEQ) is requesting a work plan and cost estimate for remediation services at the former Extended Stay located in Atoka, Oklahoma. This statement of work (SOW) describes the removal and proper disposal of asbestos-containing material (ACM). A mandatory pre-bid site visit and walk through will be held at the site.

The building is located at 323 W 6th St., Atoka, OK, 74525. The building will *not* have available water and electricity to use during remediation. For more details see the attached Asbestos Inspection Report with floor plan map showing locations of ACM (**Attachment 1**).

SPECIAL PROVISIONS:

- Work Schedule: The contractor shall schedule all work to be completed within 60 calendar days after date of the written "Notice to Proceed." Coordination of work shall be scheduled with DEQ.
 - A pre-construction meeting shall be held at the site if deemed necessary after the Notice to Proceed date to review Statement of Work and answer any questions the contractor may have.
 - All on-site work shall be completed by the contractor five (5) days prior to the scheduled contract completion date, with the remaining five (5) days utilized for final inspection and correction of all deficiencies.
- <u>Conditions of Work:</u> The following conditions of work will apply in accomplishment of this contract:
 - All work shall be performed in accordance with all applicable State and Federal regulations.
 - All work shall be performed in such a manner that it does not put workers' health and safety at risk.
 - O Disposal of Removed Materials: All materials removed by the Contractor under this contract shall be disposed of in accordance with State and Federal regulations.

CONTRACTOR SHALL:

- Attend mandatory pre-bid meeting and site walk through;
- Follow all appropriate OSHA requirements;

Submit with Bid:

- Copy of ODOL Asbestos Abatement Contractor License;
- Three references with name, type of project, phone number, and location of similar work in the last three years;

Submit after Notice to Proceed:

• A Work Plan with planned activities and schedule to DEQ for approval;

ASBESTOS ABATEMENT INSTRUCTIONS:

- Friable asbestos shall be removed as described in the attached approved asbestos Project Design (Attachment 2).
 - o Remove and properly dispose of asbestos containing joint compound and wall and ceiling texture located throughout the building. See the Project Design provided.
 - A total of 68,100 ft² shall be removed.
- Once Asbestos Abatement is complete, DEQ shall be contacted for final inspection to confirm abatement has been appropriately performed and all asbestos has been removed.

FINAL REPORT:

Write final report and submit to DEQ;

- Final report shall include:
 - o A detailed summary of work including any warranties and data;
 - o Waste manifests (if any); and
 - Photo documentation of work
 - Photo documentation of work will have color digital photos with captions describing photo;
- Final report will be submitted electronically.

DEQ CONTACT:

Trenton Wilhelm
Oklahoma Dept of Environmental Quality
Land Protection Division
707 N. Robinson
P.O. Box 1677
Oklahoma City, OK 73101-1677

405-702-5108 (Office) 405-702-5101 (Fax)

Trenton.Wilhelm@deq.ok.gov

ATTACHMENT 1

Asbestos Inspection Report

ATTACHMENT 2

Asbestos Project Design

Remediation Reports



June 13, 2022

Attn: Mr. Trenton Wilhelm Dept. of Environmental Quality 707 N. Robinson Ave. Oklahoma City, OK 73102

405.702.5108

e-mail: trenton.wilhelm@deq.ok.gov

ODEQ Contract No.: ID22035-02 Enercon Project Number: ODEO~00033

Please find attached:

Re: Project Title

• ODOL Reports

Photos

Telephone:

Asbestos Abatement, Former Extended Stay Motel

• Air reports

The asbestos-containing building materials identified in the Project Design appear to have been properly removed in accordance with governing rules and regulations. The measured fiber concentrations present outside the building following abatement activities were below Oklahoma's permissible exposure limits for airborne asbestos. The foregoing findings are based on the analytical results of air sampling performed during and post-abatement, the visual final acceptance inspection of the areas abated, and the inspector's professional judgment. The information contained in this report represents conditions that exists at the time of this assessment. ENERCON does not warrant the services of regulatory agencies, laboratories, or other third parties supplying information that may have been used in the preparation of this report.

Enercon Services, Inc. (ENERCON) appreciates the opportunity to provide these services to the Oklahoma Department of Environmental Quality. If you have any questions or comments regarding this addendum, please feel free to call me at 405.722.7693 or 405.834.2490.

Sincerely,

ENERCON SERVICES, INC.

Ben Baggett Industrial Hygiene/Safety Lead

bbaggett@enercon.com

Charles Calmbacher, PhD, CIH ccalmbacher@enercon.com

C& welling Coole

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		4/26/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	1		-	-															
-		4/26/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	2		-	-															
1		4/26/22	12:35 PM	-	Gavyn Smith FF APR 403071	Р	<0.01	2.50	2.50	2.50	10.0	100	238	595.0	12.739	0.008	0.006	0.005	0.011
	3		4:33 PM	-	Atoka Hotel														
2		4/26/22	12:35 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	8.0	100	238	595.0	10.191	0.007	0.006	0.004	0.006
	4		4:33 PM	-	Atoka Hotel														
3		4/26/22	12:35 PM	-	Inside Area	Α		2.50	2.50	2.50	5.0	100	238	595.0	6.369	BDL	0.006	0.003	0.006
	5		4:33 PM	-	Atoka Hotel														
4		4/26/22	12:35 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.0	100	238	595.0	2.548	BDL	0.006	0.001	0.006
	6		4:33 PM	-	Atoka Hotel														
5		4/26/22	12:35 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	238	595.0	2.548	BDL	0.006	0.001	0.006
	7		4:33 PM	-	Atoka Hotel														
6		4/26/22	12:35 PM	-	Outside Area North	Α		2.50	2.50	2.50	1.5	100	238	595.0	1.911	BDL	0.006	0.001	0.006
	8		4:33 PM	-	Atoka Hotel														
7		4/26/22	12:35 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.0	100	238	595.0	3.822	BDL	0.006	0.002	0.006
	9		4:33 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

So The

Rotometer Number: 999 Calibration Date: 4/15/22

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Project Number: ODEQ-00033

Notes:	Supervisor Jonathan Grummer
	Prep inspection at 11:30. Abatement begins.
	·

Project:	ect: ODEQ~00033					Т	Cass. D	ia =	25	mm	PF =	10	Field of View	w =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Y	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		4/27/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	10		-	-															
-		4/27/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	11		-	-															
1		4/27/22	7:33 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	14.0	100	1244	3110.0	17.834	0.002	0.001	0.001	0.003
	12		4:17 PM	-	Atoka Hotel														
2		4/27/22	7:33 PM	-	Alexander Cabrera FF APR 402923	Р	< 0.01	2.50	2.50	2.50	11.0	100	1244	3110.0	14.013	0.002	0.001	0.001	0.002
	13		4:17 PM	-	Atoka Hotel														
3		4/27/22	7:33 PM	-	Inside Area	Α		2.50	2.50	2.50	8.0	100	1244	3110.0	10.191	0.001	0.001	0.001	0.001
	14		4:17 PM	-	Atoka Hotel														
4		4/27/22	7:33 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1244	3110.0	3.822	BDL	0.001	0.000	0.001
	15		4:17 PM	-	Atoka Hotel														
5		4/27/22	7:33 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.5	100	1244	3110.0	3.185	BDL	0.001	0.000	0.001
	16		4:17 PM	-	Atoka Hotel														
6		4/27/22	7:33 PM	-	Outside Area North	Α		2.50	2.50	2.50	3.0	100	1244	3110.0	3.822	BDL	0.001	0.000	0.001
	17		4:17 PM	-	Atoka Hotel														
7		4/27/22	7:33 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1244	3110.0	5.096	BDL	0.001	0.000	0.001
	18		4:17 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

Rotometer Number: Calibration Date:

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK Contractor: Environmental Action Project Number: ODEQ~00033

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/2/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	19		-	-															
-		5/2/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	20		-	-															
1		5/2/22	7:41 PM		Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	10.0	100	1229	3072.5	12.739	0.002	0.001	0.001	0.002
	21		4:10 PM		Atoka Hotel														
2		5/2/22	7:41 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	13.0	100	1229	3072.5	16.561	0.002	0.001	0.001	0.003
	22		4:10 PM		Atoka Hotel														
3		5/2/22	7:41 PM	-	Inside Area	Α		2.50	2.50	2.50	11.0	100	1229	3072.5	14.013	0.002	0.001	0.001	0.002
	23		4:10 PM		Atoka Hotel														
4		5/2/22	7:41 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	4.0	100	1229	3072.5	5.096	BDL	0.001	0.000	0.001
	24		4:10 PM		Atoka Hotel														
5		5/2/22	7:41 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1229	3072.5	2.548	BDL	0.001	0.000	0.001
	25		4:10 PM		Atoka Hotel														
6		5/2/22	7:41 PM	-	Outside Area North	Α		2.50	2.50	2.50	3.0	100	1229	3072.5	3.822	BDL	0.001	0.000	0.001
	26		4:10 PM	-	Atoka Hotel														
7		5/2/22	7:41 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.0	100	1229	3072.5	3.822	BDL	0.001	0.000	0.001
	27		4:10 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Project Number: ODEQ-00033

110100.	Capet visor defined at the capetal and the cap
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D)ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/3/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	28		-	-															
-		5/3/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	29		-	-															
1		5/3/22	7:43 PM	-	Andrew Parisotto FF APR 402918	Р	<0.01	2.50	2.50	2.50	12.5	100	1230	3075.0	15.924	0.002	0.001	0.001	0.003
	30		4:13 PM		Atoka Hotel														
2		5/3/22	7:43 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	15.0	100	1230	3075.0	19.108	0.002	0.001	0.001	0.003
	31		4:13 PM		Atoka Hotel														
3		5/3/22	7:43 PM	-	Inside Area	Α		2.50	2.50	2.50	10.0	100	1230	3075.0	12.739	0.002	0.001	0.001	0.002
	32		4:13 PM		Atoka Hotel														
4		5/3/22	7:43 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	0.000	0.001
	33		4:13 PM		Atoka Hotel														
5		5/3/22	7:43 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.5	100	1230	3075.0	4.459	BDL	0.001	0.000	0.001
	34		4:13 PM		Atoka Hotel														
6		5/3/22	7:43 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1230	3075.0	2.548	BDL	0.001	0.000	0.001
	35		4:13 PM	-	Atoka Hotel														
7		5/3/22	7:43 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.0	100	1230	3075.0	3.822	BDL	0.001	0.000	0.001
	36		4:13 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

 $NC = Not\ Counted.\ Reasons:\ 1.\ Overload;\ 2.\ Damaged\ Filter;\ 3.\ Pump\ Failure;\ 4.\ Missing\ Filter$

REV 1

The

AM Technician: Solomon Throckmorton
Location: 323 West 6th St Atoka, OK
Contractor: Environmental Action

Project Number: ODEQ~00033

Rotometer Number: 999 Calibration Date: 4/15/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	ers Flow Rate (L/M)			Fiber	Field Ttl. Time Vo		Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/4/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	37		-	-															
-		5/4/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	38		-	-															
1		5/4/22	7:36 PM	-	Gavyn Smith FF APR 403071	Р	<0.01	2.50	2.50	2.50	14.5	100	1234	3085.0	18.471	0.002	0.001	0.001	0.003
	39		4:10 PM	-	Atoka Hotel														
2		5/4/22	7:36 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	16.0	100	1234	3085.0	20.382	0.003	0.001	0.002	0.004
	40		4:10 PM	-	Atoka Hotel														
3		5/4/22	7:36 PM	-	Inside Area	Α		2.50	2.50	2.50	13.0	100	1234	3085.0	16.561	0.002	0.001	0.001	0.003
	41		4:10 PM	-	Atoka Hotel														
4		5/4/22	7:36 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	5.0	100	1234	3085.0	6.369	BDL	0.001	0.000	0.001
	42		4:10 PM	-	Atoka Hotel														
5		5/4/22	7:36 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1234	3085.0	3.822	BDL	0.001	0.000	0.001
	43		4:10 PM	-	Atoka Hotel														
6		5/4/22	7:36 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1234	3085.0	2.548	BDL	0.001	0.000	0.001
	44		4:10 PM	-	Atoka Hotel														
7		5/4/22	7:36 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.5	100	1234	3085.0	4.459	BDL	0.001	0.000	0.001
	45		4:10 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

John Marie

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Project Number: ODEQ-00033

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D)ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	Flow Rate (L/M)		Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/5/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	46		-	-															
-		5/5/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	47		-	-															
1		5/5/22	7:33 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	16.5	100	1248	3120.0	21.019	0.003	0.001	0.002	0.004
	48		4:21 PM	-	Atoka Hotel														
2		5/5/22	7:33 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	18.0	100	1248	3120.0	22.930	0.003	0.001	0.002	0.004
	49		4:21 PM	-	Atoka Hotel														
3		5/5/22	7:33 PM	-	Inside Area	Α		2.50	2.50	2.50	13.0	100	1248	3120.0	16.561	0.002	0.001	0.001	0.003
	50		4:21 PM	-	Atoka Hotel														
4		5/5/22	7:33 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.5	100	1248	3120.0	4.459	BDL	0.001	0.000	0.001
	51		4:21 PM	-	Atoka Hotel														
5		5/5/22	7:33 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1248	3120.0	2.548	BDL	0.001	0.000	0.001
	52		4:21 PM	-	Atoka Hotel														
6		5/5/22	7:33 PM	-	Outside Area North	Α		2.50	2.50	2.50	1.0	100	1248	3120.0	1.274	BDL	0.001	0.000	0.001
	53		4:21 PM	-	Atoka Hotel														
7		5/5/22	7:33 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.0	100	1248	3120.0	3.822	BDL	0.001	0.000	0.001
	54		4:21 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

& The

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Contractor: Environmental Action
Project Number: ODEQ~00033

Rotometer Number: 999 Calibration Date: 4/15/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D)ia =	25	mm	PF =	10	Field of View	w =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow F	tate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/6/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	55		-	-															
-		5/6/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	56		-	-															
1		5/6/22	7:38 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	17.0	100	1234	3085.0	21.656	0.003	0.001	0.002	0.004
	57		4:12 PM	-	Atoka Hotel														
2		5/6/22	7:38 PM	-	Raul Ponce FF APR 403066	Р	< 0.01	2.50	2.50	2.50	12.0	100	1234	3085.0	15.287	0.002	0.001	0.001	0.003
	58		4:12 PM	-	Atoka Hotel														
3		5/6/22	7:38 PM	-	Inside Area	Α		2.50	2.50	2.50	13.5	100	1234	3085.0	17.197	0.002	0.001	0.001	0.003
	59		4:12 PM	-	Atoka Hotel														
4		5/6/22	7:38 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.5	100	1234	3085.0	4.459	BDL	0.001	0.000	0.001
	60		4:12 PM	-	Atoka Hotel														
5		5/6/22	7:38 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1234	3085.0	2.548	BDL	0.001	0.000	0.001
	61		4:12 PM	-	Atoka Hotel														
6		5/6/22	7:38 PM	-	Outside Area North	Α		2.50	2.50	2.50	4.0	100	1234	3085.0	5.096	BDL	0.001	0.000	0.001
	62		4:12 PM	-	Atoka Hotel														
7		5/6/22	7:38 PM	-	Outside Area South	Α		2.50	2.50	2.50	5.0	100	1234	3085.0	6.369	BDL	0.001	0.000	0.001
	63		4:12 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

AM Technician: Solomon Throckmorton

 Location:
 323 West 6th St Atoka, OK

 Contractor:
 Environmental Action

 Project Number:
 ODEQ~00033

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/9/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	64		-	-															
-		5/9/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	65		-	-															
1		5/9/22	7:32 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	19.0	100	1237	3092.5	24.204	0.003	0.001	0.002	0.004
	66		4:09 PM	-	Atoka Hotel														
2		5/9/22	7:32 PM	-	Alexander Cabrera FF APR 402923	Р	< 0.01	2.50	2.50	2.50	21.0	100	1237	3092.5	26.752	0.003	0.001	0.002	0.005
	67		4:09 PM	-	Atoka Hotel														
3		5/9/22	7:32 PM	-	Inside Area	Α		2.50	2.50	2.50	16.5	100	1237	3092.5	21.019	0.003	0.001	0.002	0.004
	68		4:09 PM	-	Atoka Hotel														
4		5/9/22	7:32 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.5	100	1237	3092.5	3.185	BDL	0.001	0.000	0.001
	69		4:09 PM	-	Atoka Hotel														
5		5/9/22	7:32 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1237	3092.5	5.096	BDL	0.001	0.000	0.001
	70		4:09 PM	-	Atoka Hotel														
6		5/9/22	7:32 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1237	3092.5	2.548	BDL	0.001	0.000	0.001
	71		4:09 PM	-	Atoka Hotel														
7		5/9/22	7:32 PM	-	Outside Area South	Α		2.50	2.50	2.50	5.0	100	1237	3092.5	6.369	BDL	0.001	0.000	0.001
	72		4:09 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

y The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/10/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	73		-	-															
-		5/10/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	74		-	-															
1		5/10/22	7:36 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	18.0	100	1243	3107.5	22.930	0.003	0.001	0.002	0.004
	75		4:19 PM	-	Atoka Hotel														
2		5/10/22	7:36 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	22.0	100	1243	3107.5	28.025	0.003	0.001	0.002	0.005
	76		4:19 PM	-	Atoka Hotel														
3		5/10/22	7:36 PM	-	Inside Area	Α		2.50	2.50	2.50	15.0	100	1243	3107.5	19.108	0.002	0.001	0.001	0.003
	77		4:19 PM	-	Atoka Hotel														
4		5/10/22	7:36 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1243	3107.5	3.822	BDL	0.001	0.000	0.001
	78		4:19 PM	-	Atoka Hotel														
5		5/10/22	7:36 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1243	3107.5	3.822	BDL	0.001	0.000	0.001
	79		4:19 PM	-	Atoka Hotel														
6		5/10/22	7:36 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1243	3107.5	2.548	BDL	0.001	0.000	0.001
	80		4:19 PM	-	Atoka Hotel														
7		5/10/22	7:36 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.5	100	1243	3107.5	5.732	BDL	0.001	0.000	0.001
	81		4:19 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 4/15/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/11/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	82		-	-															
-		5/11/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	83		-	-															
1		5/11/22	7:38 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	18.5	100	1236	3090.0	23.567	0.003	0.001	0.002	0.004
	84		4:14 PM	-	Atoka Hotel														
2		5/11/22	7:38 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	16.0	100	1236	3090.0	20.382	0.003	0.001	0.002	0.004
	85		4:14 PM	-	Atoka Hotel														
3		5/11/22	7:38 PM	-	Inside Area	Α		2.50	2.50	2.50	13.0	100	1236	0.090	16.561	0.002	0.001	0.001	0.003
	86		4:14 PM	-	Atoka Hotel														
4		5/11/22	7:38 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	4.5	100	1236	0.090	5.732	BDL	0.001	0.000	0.001
	87		4:14 PM	-	Atoka Hotel														
5		5/11/22	7:38 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.5	100	1236	0.090	4.459	BDL	0.001	0.000	0.001
	88		4:14 PM	-	Atoka Hotel														
6		5/11/22	7:38 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1236	3090.0	2.548	BDL	0.001	0.000	0.001
	89		4:14 PM	-	Atoka Hotel														
7		5/11/22	7:38 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1236	3090.0	5.096	BDL	0.001	0.000	0.001
	90		4:14 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

& The

AM Technician: Solomon Throckmorton
Location: 323 West 6th St Atoka, OK
Contractor: Environmental Action

Project Number: ODEQ~00033

Rotometer Number: 999 Calibration Date: 4/15/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow F	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/12/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	91		-	-															
-		5/12/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	92		-	-															
1		5/12/22	7:39 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	16.0	100	1244	3110.0	20.382	0.003	0.001	0.002	0.003
	93		4:23 PM	-	Atoka Hotel														
2		5/12/22	7:39 PM	-	Raul Ponce FF APR 403066	Р	< 0.01	2.50	2.50	2.50	20.5	100	1244	3110.0	26.115	0.003	0.001	0.002	0.004
	94		4:23 PM	-	Atoka Hotel														
3		5/12/22	7:39 PM	-	Inside Area	Α		2.50	2.50	2.50	14.0	100	1244	3110.0	17.834	0.002	0.001	0.001	0.003
	95		4:23 PM	-	Atoka Hotel														
4		5/12/22	7:39 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.5	100	1244	3110.0	3.185	BDL	0.001	0.000	0.001
	96		4:23 PM	-	Atoka Hotel														
5		5/12/22	7:39 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1244	3110.0	5.096	BDL	0.001	0.000	0.001
	97		4:23 PM	-	Atoka Hotel														
6		5/12/22	7:39 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1244	3110.0	2.548	BDL	0.001	0.000	0.001
	98		4:23 PM	-	Atoka Hotel														
7		5/12/22	7:39 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.5	100	1244	3110.0	4.459	BDL	0.001	0.000	0.001
	99		4:23 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999
Calibration Date: 4/15/22

REV 1

AM Technician: Solomon Throckmorton

NOISS.	Supervisor Jordanan Grunnier
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/16/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	100		-	-															
-		5/16/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	101		-	-															
1		5/16/22	7:32 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	16.0	100	1231	3077.5	20.382	0.003	0.001	0.002	0.004
	102		4:03 PM	-	Atoka Hotel														
2		5/16/22	7:32 PM	-	Alexander Cabrera FF APR 402923	Р	< 0.01	2.50	2.50	2.50	21.0	100	1231	3077.5	26.752	0.003	0.001	0.002	0.005
	103		4:03 PM	-	Atoka Hotel														
3		5/16/22	7:32 PM	-	Inside Area	Α		2.50	2.50	2.50	11.0	100	1231	3077.5	14.013	0.002	0.001	0.001	0.002
	104		4:03 PM	-	Atoka Hotel														
4		5/16/22	7:32 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1231	3077.5	3.822	BDL	0.001	0.000	0.001
	105		4:03 PM	-	Atoka Hotel														
5		5/16/22	7:32 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	5.0	100	1231	3077.5	6.369	BDL	0.001	0.000	0.001
	106		4:03 PM	-	Atoka Hotel														
6		5/16/22	7:32 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.5	100	1231	3077.5	3.185	BDL	0.001	0.000	0.001
	107		4:03 PM	-	Atoka Hotel														
7		5/16/22	7:32 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1231	3077.5	5.096	BDL	0.001	0.000	0.001
	108		4:03 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow F	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/17/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	109		-	-															
-		5/17/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	110		-	-															
1		5/17/22	7:30 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	23.0	100	1235	3087.5	29.299	0.004	0.001	0.002	0.005
	111		4:05 PM	-	Atoka Hotel														
2		5/17/22	7:30 PM	-	Raul Ponce FF APR 403066	Р	< 0.01	2.50	2.50	2.50	18.5	100	1235	3087.5	23.567	0.003	0.001	0.002	0.004
	112		4:05 PM	-	Atoka Hotel														
3		5/17/22	7:30 PM	-	Inside Area	Α		2.50	2.50	2.50	11.5	100	1235	3087.5	14.650	0.002	0.001	0.001	0.003
	113		4:05 PM	-	Atoka Hotel														
4		5/17/22	7:30 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	4.5	100	1235	3087.5	5.732	BDL	0.001	0.000	0.001
	114		4:05 PM	-	Atoka Hotel														
5		5/17/22	7:30 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	115		4:05 PM	-	Atoka Hotel														
6		5/17/22	7:30 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	116		4:05 PM	-	Atoka Hotel														
7		5/17/22	7:30 PM	-	Outside Area South	Α		2.50	2.50	2.50	5.0	100	1235	3087.5	6.369	BDL	0.001	0.000	0.001
	117		4:05 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

AM Technician: Solomon Throckmorton
Location: 323 West 6th St Atoka, OK
Contractor: Environmental Action
Project Number: ODEQ-00033

Notes: Supervisor Jonathan Grummer

Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/18/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	118		-	-															
-		5/18/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	119		-	-															
1		5/18/22	7:35 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	17.5	100	1233	3082.5	22.293	0.003	0.001	0.002	0.004
	120		4:08 PM	-	Atoka Hotel														
2		5/18/22	7:35 PM	-	Alexander Cabrera FF APR 402923	Р	< 0.01	2.50	2.50	2.50	20.0	100	1233	3082.5	25.478	0.003	0.001	0.002	0.004
	121		4:08 PM	-	Atoka Hotel														
3		5/18/22	7:35 PM	-	Inside Area	Α		2.50	2.50	2.50	14.0	100	1233	3082.5	17.834	0.002	0.001	0.001	0.003
	122		4:08 PM	-	Atoka Hotel														
4		5/18/22	7:35 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.5	100	1233	3082.5	4.459	BDL	0.001	0.000	0.001
	123		4:08 PM	-	Atoka Hotel														
5		5/18/22	7:35 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1233	3082.5	3.822	BDL	0.001	0.000	0.001
	124		4:08 PM	-	Atoka Hotel														
6		5/18/22	7:35 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1233	3082.5	2.548	BDL	0.001	0.000	0.001
	125		4:08 PM	-	Atoka Hotel														
7		5/18/22	7:35 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.5	100	1233	3082.5	5.732	BDL	0.001	0.000	0.001
	126		4:08 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Y	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/19/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	127		-	-															
-		5/19/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	128		-	-															
1		5/19/22	7:33 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	17.0	100	1230	3075.0	21.656	0.003	0.001	0.002	0.004
	129		4:03 PM	-	Atoka Hotel														
2		5/19/22	7:33 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	19.5	100	1230	3075.0	24.841	0.003	0.001	0.002	0.004
	130		4:03 PM	-	Atoka Hotel														
3		5/19/22	7:33 PM	-	Inside Area	Α		2.50	2.50	2.50	14.0	100	1230	3075.0	17.834	0.002	0.001	0.001	0.003
	131		4:03 PM	-	Atoka Hotel														
4		5/19/22	7:33 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1230	3075.0	3.822	BDL	0.001	0.000	0.001
	132		4:03 PM	-	Atoka Hotel														
5		5/19/22	7:33 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1230	3075.0	3.822	BDL	0.001	0.000	0.001
	133		4:03 PM	-	Atoka Hotel														
6		5/19/22	7:33 PM	-	Outside Area North	Α		2.50	2.50	2.50	1.5	100	1230	3075.0	1.911	BDL	0.001	0.000	0.001
	134		4:03 PM	-	Atoka Hotel														
7		5/19/22	7:33 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	0.000	0.001
	135		4:03 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

SIC 7/1

AM Technician: Solomon Throckmorton
Location: 323 West 6th St Atoka, OK
Contractor: Environmental Action

Project Number: ODEQ~00033

Rotometer Number: 999 Calibration Date: 5/13/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D)ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/23/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	136		-	-															
-		5/23/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	137		-	-															
1		5/23/22	7:38 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	23.5	100	1233	3082.5	29.936	0.004	0.001	0.002	0.005
	138		4:11 PM	-	Atoka Hotel														
2		5/23/22	7:38 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	22.0	100	1233	3082.5	28.025	0.004	0.001	0.002	0.005
	139		4:11 PM	-	Atoka Hotel														
3		5/23/22	7:38 PM	-	Inside Area	Α		2.50	2.50	2.50	18.0	100	1233	3082.5	22.930	0.003	0.001	0.002	0.004
	140		4:11 PM	-	Atoka Hotel														
4		5/23/22	7:38 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1233	3082.5	3.822	BDL	0.001	0.000	0.001
	141		4:11 PM	-	Atoka Hotel														
5		5/23/22	7:38 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1233	3082.5	5.096	BDL	0.001	0.000	0.001
	142		4:11 PM	-	Atoka Hotel														
6		5/23/22	7:38 PM	-	Outside Area North	Α		2.50	2.50	2.50	3.0	100	1233	3082.5	3.822	BDL	0.001	0.000	0.001
	143		4:11 PM	-	Atoka Hotel														
7		5/23/22	7:38 PM	-	Outside Area South	Α		2.50	2.50	2.50	2.5	100	1233	3082.5	3.185	BDL	0.001	0.000	0.001
	144		4:11 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number:

REV 1

Calibration Date:

5/13/22

AM Technician: Solomon Throckmorton Location:

323 West 6th St Atoka, OK Contractor: Environmental Action Project Number: ODEQ~00033

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/24/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	145		-	-															
-		5/24/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	146		-	-															
1		5/24/22	7:35 PM	-	Gavyn Smith FF APR 403071	Р	<0.01	2.50	2.50	2.50	22.0	100	1235	3087.5	28.025	0.003	0.001	0.002	0.005
	147		4:10 PM	-	Atoka Hotel														
2		5/24/22	7:35 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	17.0	100	1235	3087.5	21.656	0.003	0.001	0.002	0.004
	148		4:10 PM	-	Atoka Hotel														
3		5/24/22	7:35 PM	-	Inside Area	Α		2.50	2.50	2.50	16.0	100	1235	3087.5	20.382	0.003	0.001	0.002	0.004
	149		4:10 PM	-	Atoka Hotel														
4		5/24/22	7:35 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	150		4:10 PM	-	Atoka Hotel														
5		5/24/22	7:35 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1235	3087.5	3.822	BDL	0.001	0.000	0.001
	151		4:10 PM	-	Atoka Hotel														
6		5/24/22	7:35 PM	-	Outside Area North	Α		2.50	2.50	2.50	1.0	100	1235	3087.5	1.274	BDL	0.001	0.000	0.001
	152		4:10 PM	-	Atoka Hotel														
7		5/24/22	7:35 PM	-	Outside Area South	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	153		4:10 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& Three

N	lotes:	Supervisor Jonathan Grummer
		Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/23/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	154		-	-															
-		5/23/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	155		-	-															
1		5/23/22	7:41 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	18.5	100	1233	3082.5	23.567	0.003	0.001	0.002	0.004
	156		4:14 PM	-	Atoka Hotel														
2		5/23/22	7:41 PM	-	Alexander Cabrera FF APR 402923	Р	< 0.01	2.50	2.50	2.50	20.0	100	1233	3082.5	25.478	0.003	0.001	0.002	0.004
	157		4:14 PM	-	Atoka Hotel														
3		5/23/22	7:41 PM	-	Inside Area	Α		2.50	2.50	2.50	19.0	100	1233	3082.5	24.204	0.003	0.001	0.002	0.004
	158		4:14 PM	-	Atoka Hotel														
4		5/23/22	7:41 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.5	100	1233	3082.5	3.185	BDL	0.001	0.000	0.001
	159		4:14 PM	-	Atoka Hotel														
5		5/23/22	7:41 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1233	3082.5	3.822	BDL	0.001	0.000	0.001
	160		4:14 PM	-	Atoka Hotel														
6		5/23/22	7:41 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1233	3082.5	2.548	BDL	0.001	0.000	0.001
	161		4:14 PM	-	Atoka Hotel														
7		5/23/22	7:41 PM	-	Outside Area South	Α		2.50	2.50	2.50	2.5	100	1233	3082.5	3.185	BDL	0.001	0.000	0.001
	162		4:14 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

AM Technician: Solomon Throckmorton

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D)ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/26/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	163		-	-															
-		5/26/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	164		-	-															
1		5/26/22	7:33 PM		Gavyn Smith FF APR 403071	Р	<0.01	2.50	2.50	2.50	18.0	100	1230	3075.0	22.930	0.003	0.001	0.002	0.004
	165		4:03 PM		Atoka Hotel														
2		5/26/22	7:33 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	16.0	100	1230	3075.0	20.382	0.003	0.001	0.002	0.004
	166		4:03 PM	-	Atoka Hotel														
3		5/26/22	7:33 PM		Inside Area	Α		2.50	2.50	2.50	12.0	100	1230	3075.0	15.287	0.002	0.001	0.001	0.003
	167		4:03 PM	-	Atoka Hotel														
4		5/26/22	7:33 PM		Loadout/Outside Area East	Α		2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	0.000	0.001
	168		4:03 PM	-	Atoka Hotel														
5		5/26/22	7:33 PM		Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1230	3075.0	2.548	BDL	0.001	0.000	0.001
	169		4:03 PM		Atoka Hotel														
6		5/26/22	7:33 PM		Outside Area North	Α		2.50	2.50	2.50	2.5	100	1230	3075.0	3.185	BDL	0.001	0.000	0.001
	170		4:03 PM	-	Atoka Hotel														
7		5/26/22	7:33 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	0.000	0.001
	171		4:03 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

AM Technician: Solomon Throckmorton
Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action
Project Number: ODEQ~00033

Notes:	Supervisor Jonathan Grummer
	Abatement continues.
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Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		5/31/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	172		-	-															
-		5/31/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	173		-	-															
1		5/31/22	7:40 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	19.5	100	1236	3090.0	24.841	0.003	0.001	0.002	0.004
	174		4:16 PM	-	Atoka Hotel														
2		5/31/22	7:40 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	16.0	100	1236	3090.0	20.382	0.003	0.001	0.002	0.004
	175		4:16 PM	-	Atoka Hotel														
3		5/31/22	7:40 PM	-	Inside Area	Α		2.50	2.50	2.50	15.0	100	1236	0.090	19.108	0.002	0.001	0.001	0.003
	176		4:16 PM	-	Atoka Hotel														
4		5/31/22	7:40 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1236	0.090	3.822	BDL	0.001	0.000	0.001
	177		4:16 PM	-	Atoka Hotel														
5		5/31/22	7:40 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1236	3090.0	5.096	BDL	0.001	0.000	0.001
	178		4:16 PM	-	Atoka Hotel														
6		5/31/22	7:40 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1236	3090.0	2.548	BDL	0.001	0.000	0.001
	179		4:16 PM	-	Atoka Hotel														
7		5/31/22	7:40 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.5	100	1236	3090.0	4.459	BDL	0.001	0.000	0.001
	180		4:16 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

So There

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Contractor: Environmental A
Project Number: ODEQ~00033

Calibration Date: 5/13/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/1/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	181		-	-															
-		6/1/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	182		-	-															
1		6/1/22	7:42 PM		Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	20.0	100	1235	3087.5	25.478	0.003	0.001	0.002	0.004
	183		4:17 PM		Atoka Hotel														
2		6/1/22	7:42 PM	-	Raul Ponce FF APR 403066	Р	<0.01	2.50	2.50	2.50	15.0	100	1235	3087.5	19.108	0.002	0.001	0.001	0.003
	184		4:17 PM	-	Atoka Hotel														
3		6/1/22	7:42 PM		Inside Area	Α		2.50	2.50	2.50	15.5	100	1235	3087.5	19.745	0.002	0.001	0.002	0.003
	185		4:17 PM	-	Atoka Hotel														
4		6/1/22	7:42 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	3.5	100	1235	3087.5	4.459	BDL	0.001	0.000	0.001
	186		4:17 PM		Atoka Hotel														
5		6/1/22	7:42 PM		Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1235	3087.5	5.096	BDL	0.001	0.000	0.001
	187		4:17 PM		Atoka Hotel														
6		6/1/22	7:42 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	188		4:17 PM		Atoka Hotel														
7		6/1/22	7:42 PM	-	Outside Area South	Α		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	189		4:17 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

& The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Y	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/2/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	190		-	-															
-		6/2/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	191		-	-															
1		6/2/22	7:35 PM		Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	17.5	100	1239	3097.5	22.293	0.003	0.001	0.002	0.004
	192		4:14 PM		Atoka Hotel														
2		6/2/22	7:35 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	21.0	100	1239	3097.5	26.752	0.003	0.001	0.002	0.005
	193		4:14 PM	-	Atoka Hotel														
3		6/2/22	7:35 PM		Inside Area	Α		2.50	2.50	2.50	12.0	100	1239	3097.5	15.287	0.002	0.001	0.001	0.003
	194		4:14 PM	-	Atoka Hotel														
4		6/2/22	7:35 PM		Loadout/Outside Area East	Α		2.50	2.50	2.50	3.0	100	1239	3097.5	3.822	BDL	0.001	0.000	0.001
	195		4:14 PM	-	Atoka Hotel														
5		6/2/22	7:35 PM		Decon/Outside Area West	Α		2.50	2.50	2.50	2.0	100	1239	3097.5	2.548	BDL	0.001	0.000	0.001
	196		4:14 PM		Atoka Hotel														
6		6/2/22	7:35 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.5	100	1239	3097.5	3.185	BDL	0.001	0.000	0.001
	197		4:14 PM	-	Atoka Hotel														
7		6/2/22	7:35 PM	-	Outside Area South	Α		2.50	2.50	2.50	4.0	100	1239	3097.5	5.096	BDL	0.001	0.000	0.001
	198		4:14 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

Je The

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				Т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow F	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/3/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	199		-	-															
-		6/3/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	200		-	-															
1		6/3/22	7:40 PM	-	Gavyn Smith FF APR 403071	Р	< 0.01	2.50	2.50	2.50	19.0	100	1222	3055.0	24.204	0.003	0.001	0.002	0.004
	201		4:02 PM	-	Atoka Hotel														
2		6/3/22	7:40 PM	-	Raul Ponce FF APR 403066	Р	< 0.01	2.50	2.50	2.50	17.0	100	1222	3055.0	21.656	0.003	0.001	0.002	0.004
	202		4:02 PM	-	Atoka Hotel														
3		6/3/22	7:40 PM	-	Inside Area	Α		2.50	2.50	2.50	12.0	100	1222	3055.0	15.287	0.002	0.001	0.001	0.003
	203		4:02 PM	-	Atoka Hotel														
4		6/3/22	7:40 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.5	100	1222	3055.0	3.185	BDL	0.001	0.000	0.001
	204		4:02 PM	-	Atoka Hotel														
5		6/3/22	7:40 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	4.0	100	1222	3055.0	5.096	BDL	0.001	0.000	0.001
	205		4:02 PM	-	Atoka Hotel														
6		6/3/22	7:40 PM	-	Outside Area North	Α		2.50	2.50	2.50	1.5	100	1222	3055.0	1.911	BDL	0.001	0.000	0.001
	206		4:02 PM	-	Atoka Hotel														
7		6/3/22	7:40 PM	-	Outside Area South	Α		2.50	2.50	2.50	3.0	100	1222	3055.0	3.822	BDL	0.001	0.000	0.001
	207		4:02 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

In Three

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Project Number: ODEQ-00033

Calibration Date: 5/13/22

Notes:	Supervisor Jonathan Grummer
	Abatement continues.

Project:	ODEQ~0003	33				т	Cass. D	ia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow R	ate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/6/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	208		-	-															
-		6/6/22	-	-	BLANK	В		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	209		-	-															
1		6/6/22	7:38 PM	-	Andrew Parisotto FF APR 402918	Р	< 0.01	2.50	2.50	2.50	19.0	100	1223	3057.5	24.204	0.003	0.001	0.002	0.004
	210		4:01 PM	-	Atoka Hotel														
2		6/6/22	7:38 PM	-	Alexander Cabrera FF APR 402923	Р	<0.01	2.50	2.50	2.50	16.0	100	1223	3057.5	20.382	0.003	0.001	0.002	0.004
	211		4:01 PM	-	Atoka Hotel														
3		6/6/22	7:38 PM	-	Inside Area	Α		2.50	2.50	2.50	13.5	100	1223	3057.5	17.197	0.002	0.001	0.001	0.003
	212		4:01 PM	-	Atoka Hotel														
4		6/6/22	7:38 PM	-	Loadout/Outside Area East	Α		2.50	2.50	2.50	2.5	100	1223	3057.5	3.185	BDL	0.001	0.000	0.001
	213		4:01 PM	-	Atoka Hotel														
5		6/6/22	7:38 PM	-	Decon/Outside Area West	Α		2.50	2.50	2.50	3.0	100	1223	3057.5	3.822	BDL	0.001	0.000	0.001
	214		4:01 PM	-	Atoka Hotel														
6		6/6/22	7:38 PM	-	Outside Area North	Α		2.50	2.50	2.50	2.0	100	1223	3057.5	2.548	BDL	0.001	0.000	0.001
	215		4:01 PM	-	Atoka Hotel														
7		6/6/22	7:38 PM	-	Outside Area South	Α		2.50	2.50	2.50	2.5	100	1223	3057.5	3.185	BDL	0.001	0.000	0.001
	216		4:01 PM	-	Atoka Hotel														

NIOSH 7400 METHOD

7/20/2010 REV 1

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Rotometer Number: 999 Calibration Date: 5/13/22

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

x / / ...

Notes:	Supervisor Jonathan Grummer
	Abatement continues.
	·

Project:	ODEQ~0003	33				Т	Cass. [Dia =	25	mm	PF =	10	Field of View	w =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers	Flow F	Rate (L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Ехр.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/7/22	-	-	BLANK	В		0	0	0.00		100	0	0.0	0.000	NA	NA	NA	NA
-		6/7/22	-	-	BLANK	В		0	0	0.00		100	0	0.0	0.000	NA	NA	NA	NA
1		6/7/22	7:30 PM 4:00 PM	-	Atoka Hotel	Р	<0.01	2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
2		6/7/22	7:30 PM 4:00 PM	-	Atoka Hotel	Р	<0.01	2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
3		6/7/22	7:30 PM 4:00 PM	-	Inside Area Atoka Hotel	Α		2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
4		6/7/22	7:30 PM 4:00 PM	-	Loadout/Outside Area East Atoka Hotel	Α		2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
5		6/7/22	7:30 PM 4:00 PM	-	Decon/Outside Area West Atoka Hotel	Α		2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
6		6/7/22	7:30 PM 4:00 PM	-	Outside Area North Atoka Hotel	Α		2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001
7		6/7/22	7:30 PM 4:00 PM	-	Outside Area South Atoka Hotel	Α		2.50	2.50	2.50		100	1230	3075.0	0.000	BDL	0.001	0.000	0.001

NIOSH 7400 METHOD

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999

REV 1

y /wi

AM Technician: Solomon Throckmorton

Location: 323 West 6th St Atoka, OK

Contractor: Environmental Action

Project Number: ODEQ~00033

Calibration Date: 5/13/22

Notes:	Supervisor Jonathan Grummer
	Lockdown started. No air monitoring.

Project:	ODEQ~0003	33			ī	Cass.	Dia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Pers	Flow F	Rate (L/M	1)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information F	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/8/22	-	-	BLANK	3	0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	217		-	-														
-		6/8/22	-	-	BLANK	3	0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	218		-	-														
1		6/8/22	7:42 PM	-	Outside Area North	4	2.50	2.50	2.50	2.0	100	1224	3060.0	2.548	BDL	0.001	0.000	0.001
	219		4:06 PM	-	Atoka Hotel													
2		6/8/22	7:42 PM	-	Outside Area East A	4	2.50	2.50	2.50	3.0	100	1224	3060.0	3.822	BDL	0.001	0.000	0.001
	220		4:06 PM	-	Atoka Hotel													
3		6/8/22	7:42 PM	-	Outside Area South	4	2.50	2.50	2.50	1.5	100	1224	3060.0	1.911	BDL	0.001	0.000	0.001
	221		4:06 PM	-	Atoka Hotel													
4		6/8/22	7:42 PM	-	Outside Area West	4	2.50	2.50	2.50	2.5	100	1224	3060.0	3.185	BDL	0.001	0.000	0.001
	222		4:06 PM	-	Atoka Hotel													

NIOSH 7400 METHOD 7/2

7/20/2010

NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter

REV 1

Rotometer Number: 999 Calibration Date: 5/13/22

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

& Three

N	lotes:	Supervisor Jonathan Grummer
		Lockdown continues. Additional outside area air monitoring.

Project:	ODEQ~0003	33				T	Cass. Dia =	25	mm	PF =	10	Field of View	v =	0.00785	Pg.	1	OF	1
Pump	Sample	Date	Time 1	Time 2	Collection	Υ	Pers Flow	Rate (L/N	1)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	LCL	UCL
Number	Number	Sampled	On-Off	On-Off	Information	Р	Exp. Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
-		6/9/22	-	-	BLANK	В	0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	223		-	-														
-		6/9/22	-	-	BLANK	В	0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	NA	NA
	224		-	-														
1		6/9/22	7:36 PM	-	Outside Area North	Α	2.50	2.50	2.50	2.0	100	1228	3070.0	2.548	BDL	0.001	0.000	0.001
	225		4:04 PM	-	Atoka Hotel													
2		6/9/22	7:36 PM	-	Outside Area East	Α	2.50	2.50	2.50	4.0	100	1228	3070.0	5.096	BDL	0.001	0.000	0.001
	226		4:04 PM	-	Atoka Hotel													
3		6/9/22	7:36 PM	-	Outside Area South	Α	2.50	2.50	2.50	2.5	100	1228	3070.0	3.185	BDL	0.001	0.000	0.001
	227		4:04 PM	-	Atoka Hotel													
4		6/9/22	7:36 PM	-	Outside Area West	Α	2.50	2.50	2.50	3.0	100	1228	3070.0	3.822	BDL	0.001	0.000	0.001
	228		4:04 PM	-	Atoka Hotel													

NIOSH 7400 METHOD 7/3

7/20/2010

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

 $\mbox{NC = Not Counted}. \ \mbox{Reasons:} \ \ \mbox{1. Overload;} \ \ \mbox{2. Damaged Filter;} \ \ \mbox{3. Pump Failure;} \ \ \mbox{4. Missing Filter}$

REV 1

Rotometer Number: 999 Calibration Date: 5/13/22

Supervisor Jonathan Grummer
ockdown continues and completed. Additional outside area air monitoring.
_



Oklahoma Department of Labor www.ok.gov/odol/

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 • 888-269-5353 Fax: 405-521-6025

Abatement Project: Former 5x tem	tement Preparation inspection Form	Time:
		Time.
Project No.: 23 - 0002	Phase:	
Project Address/Location: 323 W	6th Street City: ATOKG	Zip:
Contractor: 2A+	Contact Person:	1 Grummer
A = Acceptable	X = Deficiencies which must be corre	ected before asbestos removal begins. If the only deficiencies are
D = Denied; must be correct and re-inspected before asbestos removal is be N/A = Not applicable to this project	egun the "X" type, after correction, asbesto **Beginning asbestos removal before	e the deficiencies are correct shall constitute a Serious Violation.**
A DAWA V	A D N/A X	A D N/A X
(1) Work site barriers and	(19) Storage lockers for workers	(35) Scaffolding with people
warning signs	and ODOL inspectors'	working under has mesh
(2) Toilet facilities provided	street clothes 🗇 🗆 🗆	or solid barrier on platform □ □ □
(3) Worker licenses	(20) Shower with hot water	(36) Scaffolding floorboards in good condition and
(4) Emergency telephone #s	supply, stable nonskid	secured
(5) OSHA forms, poster (min.	surface, lights	(37) Aerial lifts have full-body
wage, workers comp,	water disposal	harness with shock
equal opportunity)	(22) Soap from dispenser, and	lanyards
phases, if applicable	towels provided	(38) Ladders are non-conducting
(7) Respirator program and	(23) Hearing protection provided	and stable
and project design on-site	if required	in place
(8) Current Fit Test	(24) Hard hats provided, if required	(40) HEPA vacuum is clean with
(9) NIOSH approved	(25) Appropriate footwear/safety	filters properly installed 🗖 🗆 🗆
respirators, clean, parts in	shoes provided, if required □ □ □	(41) Temporary lighting is
working order	(26) Ventilation serving or	adequate and properly
work area	passing through the	wired and grounded
(11) Electrical system in	abatement area	(42) 10 # ABC fire extinguishers inspected
abatement area locked out/	deactivated	(43) Adequate escape routes are
tagged out	(28) Neg. air quantity and	properly marked and
(12) Temporary wiring installed by licensed electrician	pressure drop, confirmed	illuminated with emergency
LIC #:	on-site with recording	lighting and battery back-up. \(\square\) \(\square\) \(\square\) \(\lambda\) \(\lambda\) Acceptable amended water
(13) Temporary panel boards	manometer □ □ □ □ □ (29) Neg. air machine(s) have	sprayers and chemicals
properly grounded	properly installed filters,	provided
(14) Ground fault interruption provided from outside work	clean pre-filters □ □ □	(45) Load-out sealed unless
area	(30) Prep. work secure with	needed for make-up air
(15) Live electrical requirement	negative air on	provided and properly
met	(31) Make-up air sources provide adequate circulation	labelled
(16) Extension cords in	and air cleaning	(47) Disposal vehicle properly
acceptable condition	(32) Access controlled	lined
(17) Equipment properly	(33) Scaffolding over 10' high	(48) Area monitoring locations
grounded	has 42" side rails and 4"	identified
opaque, with triple flaps 🖺 🗆 🗆	toe boards	(49) Other
	(34) Scaffolding from 4' to 10' high, but less than	
	42" wide, has side rails	
# OF GLOVEBAGS	# OF FULL CONTAINMENTS	# OF MINI CONTAINMENTS
Recommendations & Remarks:	- all kin il.	with and
Recommendations & Remarks.	14 3 9 5	1116
associated hulala	es anoughor se	51.09
		Maria de la compansión de
		THE RESERVE OF THE PARTY OF
	CONTRACTOR OF THE PROPERTY OF	
	1,45	
	1,9101	21.1
Orders: Remitted Acm - No	trainer down -	Call for 1/-
☐ Imminent Danger		
Inspector's Signature	Contractor	s or Representative's Signature
Inspector's Signature	Contractor	- Presentative & Olgitature

Oklahoma Department of Labor

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Revised 5/2016

Asbestos Division



Visual/Final Inspection Form

DOL Project #: 23 - 000 2	06 10 2022 10:06
Facility: Extended Stay	Month Day Year Time
Contractor #:	County #: FY #:
Address/Location: 323 64	Address City: A+sKq
Owner/Occupant:	Contractor: £A I
Contact Name:	Contractor's Rep.: Jon Grunner
Facility Phone #:	Contractor's Phone #:
	1
1 10 10 - 1	using home - a Saled all
sheet with and insulation	n from entre Bldg
2. Annual resultation fourthern planning.	
2. Areas requiring further cleaning:	
3. Air Counts (PCM/TEM) On-Site?:	0
4. DOL Recommendations: dor	on remaining Poly
and dispesse of as	ACM
5. Will a FINAL inspection be required?: This is	- du Final - Final
is accepted	
Notes	
6. Notes:	1 11 0
No clearances -	No personal allowed
in Bldg.	
7. Note any violations cited: 380:50-	
. Contractor's Comments:	
2/	
Keith H Hus	1/1/6
1. James	490
Inspector's Signature	Contractor's Signature

White Copy: DOL

Yellow Copy: Consultant

Pink Copy: Contractor/Owner













ENVIRONMENTAL ACTION INC.

July 8, 2022

Oklahoma Department of Labor 3017 N. Stiles, Suite 100 Oklahoma City, OK 73105

RE:

23-0002 Atoka Extended Stay Closeout Documents

The following documents are enclosed for your records:

- Air monitoring results
- Waste disposal manifest

Please call if you need any additional information to complete your file.

Sincerely, ENVIRONMENTAL ACTION, INC.

Darwin Chesnut President

ENCLOSURES

Design	Joseph Aspert					i i	T Cass. Dia =	11	25 mm		PF= 1	10 Fie	Field of View =		0.00785	Pg.	-	5	-
Dim	Sample	Date	Time 1	Time 2	Collection	>	Pers Flow Rate (L/M)	ow Rate	(L/M)		Fiber Fi	Field Tt	Til. Time	Volume	Fiber	Fibers	Det.	LC LC	don
Nimbor	Number	Sampled	#0-00	#O-00	Information	Δ.	Exp.	Pre F	Post A	Avg. C	Count Co	Count	(Min.) ((Liters)	Density	Per CC	Limit		
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ı	٥	4/26/22			BLANK	n .		,		_	-	3	,					1	
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2		4/26/22	12:35 PM		Raul Ponce FF APR 403066	Δ.	<0.01	2.50	2.50 2	2.50	8.0	100	238	595.0	10.191	0.007	9000	0.004	9000
	4		4:33 PM		Atoka Hotel			-		-									
6		4/26/22	12:35 PM		Inside Area	4		2.50	2.50 2	2.50	5.0	100	238	595.0	698.9	BDL.	9000	0.003	9000
	Ŋ		4:33 PM		Atoka Hotel		-	1		-	-	1						1	
4		4/26/22	12:35 PM		Loadout/Outside Area East	4		2.50	2.50 2	2.50	2.0	100	238	595.0	2.548	BDL	900'0	0.001	9000
	9		4:33 PM	,	Atoka Hotel			-	1	-		1	-	1					
5		4/26/22	12:35 PM		Decon/Outside Area West	4		2.50	2.50 2	2.50	2.0	100	238	595.0	2.548	BDL	900'0	0.001	9000
	7		4:33 PM	,	Atoka Hotel			-				+						1	
9		4/26/22	12:35 PM		Outside Area North	A		2.50	2.50 2	2.50	1.5	100	238	595.0	1.911	BDL	9000	0.001	9000
	00		4:33 PM	·	Atoka Hotel		1	1	1	+	-	1							
7		4/26/22	12:35 PM	1	Outside Area South	∢		2.50	2.50 2	2.50	3.0	100	238	595.0	3.822	BDL	900.0	0.002	0.000
	6		4:33 PM		Atoka Hotel			1	1	-	-	1	-						
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in complian	I nereby certuly triat the above samples were concorded in compliance with applicable standards and regulations.	sable standard	ds and reduit	ations.	004		œ	otometer	Rotometer Number:		666								
							C	Calibration Date:	Date:	Ť	4/15/22								
1	1																		

8 Km

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action Atoka Hotel AM Technician:

Location: Contractor: Project Number:

	Notes:	Surervisor Jonathan Grummer	
Prep Inspection at 11:30. Abatement begins.			-
		Prep inspection at 11:30. Abatement begins.	

W Rate Po Po Po Po Po Po Po P							T Case Dia	Dia =	25 mm	mm	₽F≃	10	Field of View =	11	0.00785	Pg.	1	P	-
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DecomOutside Area West		Ť.		4:17 PM		Atoka Hotel										100	,000	0000	1000
Aloka Hotel Aloka	5		4/27/22	7:33 PM		Decon/Outside Area West	4	2.50	2.50	2.50	2.5	9	1244	3110.0	3.185	BUL	0.00	0.000	000
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d analyzed Aloka Hotel NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter F Calibration Date: 4/15/22	7		4/27/22	7:33 PM		Outside Area South	4	2.50	2.50	2.50	4.0	9	1244	3110.0	5.096	BUL	0.00	0000	000
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d analyzeu						7 - 1		II ON	lot Count	ed. Reaso	ns: 1. Ove	rload; 2.	Damaged F	Iter; 3. Purr	p Failure; 4	NIOSH 740 Missing Fill	0 METHOD er		REV 1
Calibration Date:	ereby Ct	artify that the c	above sample	ss were come	scred and and	lyzeu		Rotom	eter Num	ber:	666								
	and in on	dd man		0				Calibra	tion Date	2.7	4/15/22								

& Three

AM Technician: Location: Contractor: Project Number:

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action Atoka Hotel

visor Jonathan Grummer ment confinues.							
9 8	Supervisor Jonethan Grummer	Abatement continues.					

Pumple Sample Date Time Collection Y Feat Flow Page Flow Flow Flow Flow Flow Flow Flow Page Flow Flow Flow Flow Flow Flow Flow Flow Page Flow Flow Flow Flow Page Flow Flow Page Flow Page Flow Flow Flow Page	Droine	Project: ODEO~00033	33				TCass	T Cass. Dia =	22	25 mm	₽F =	10	Field of View =	= N.	0.00785	Pg.	-	9	-
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Blank Blan		19							1										
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Cavin Smith FF APR 403071 P 40,01 2.50 2.50 1.00 100 1229 3072.5 12,739 0.002 0.001 0.001		20						1										1	
Aucha Hotel	+		5/2/22	7:41 PM		Gavyn Smith FF APR 403071		_		-	10.0	100	1229	3072.5	12.739	0.002	0.001	0.001	0.002
A		21		4:10 PM		Atoka Hotel										10 Sec. 10	-	1	
Aloka Hotel	2		5/2/22	7:41 PM	1	Raul Ponce FF APR 403066		-			13.0	100	1229	3072.5	16.561	0.002	0.001	0.001	0.003
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Autoka Hotel Auto	8		5/2/22	7:41 PM	,	Inside Area	4	2.50	-		11.0	100	1229	3072.5	14.013	0.002	0.001	0.001	0.002
A		23		4:10 PM		Atoka Hotel												1	
Aucka Hotel	4		5/2/22	7:41 PM		Loadout/Outside Area East	4	2.50			4.0	100	1229	3072.5	960'9	BDL	0.001	0.000	0.001
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Rotometer Number: Calibration Date: 4/1/	- Ada	Tify that the ah	selumes avor	were collec	ted and analy			N O N	Not Cour	nted. Reas	ions: 1. Ov	erload; 2.	Damaged F	ilter; 3. Pur.	ip Failure; 4	NIOSH 740 Missing Fill	0 METHOD er	_	7/20/20
Calibration Date:	mulian	ce with applica	able standard	Is and regul	ations.			Roton	neter Nur	mber:	366								
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

Abatement continues.	Notes: Supervisor Jornthus Abelement continues.			 	 	 	-	-	
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act: O	Project: ODEQ~00033					Cass. Dia =	99.00		1111111 07	1 11		Field of View -	- M	0.00700	·B		5	-
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NOSH 7400 METHOD NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter 999
Calibration Date: 4/15/22

I hereby certify that the above samples were collected and analyzed in compliance with applicable standards and regulations.

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033 AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer	Abatement continues.				88 88888	

Date Time 1 Time 2 Collection Y Pers Pro	Droing	Drainett ODEOwonnag	33				TCa	T Cass. Dia =		25 mm	PF=	10	Field of View =	= M	0.00785	Pg.	+	PP	-
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

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Supervisor Jonathan Grummer	Abatement continues.			

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compliant	se with applic	in compliance with applicable standards and regulations.	ds and regu	llations.				Rot	Rotometer Number:	imber:	666	-							
			•					Call	Calibration Date:	ate:	4/15/22	٠.							
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer	Abatement continues.					
Notes:						

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Abatement continues.	
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer Abatement continues.			

Project	Project: ODEO~00033	33				—	T Cass. Dia =	=	25 mm	E	PF =	10 F	Field of View =	11	0.00785	Pg.	-	PF	-
Pump	Sample	Date	Time 1	Time 2	Collection	>	Pers	Pers Flow Rate (L/M)	te (L/M)		Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	CC	NCL
Number	Number	Sampled	90-06	#O-no	Information	Д	Exp.	Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
		5/17/22			BLANK	80		0	0	0.00	0.0	100	0	0.0	0.000	A A	ΑN	¥.	Y Z
	109		,					1	1	1	1	1						1	
·		5/17/22			BLANK	8		0	0	0.00	0.0	100	0	0.0	0.000	NA	NA	Y Y	Y Y
	110		3	1				1	1		1	1						1	
-		5/17/22	7:30 PM		Gavyn Smith FF APR 403071	۵	<0.01	2.50	2.50	2.50	23.0	100	1235	3087.5	29.299	0.004	0.001	0.002	0.005
	111		4:05 PM		Atoka Hotel					1									
2		5/17/22	7:30 PM	,	Raul Ponce FF APR 403066	۵	<0.01	2.50	2.50	2.50	18.5	100	1235	3087.5	23.567	0.003	0.001	0.002	0.004
	112		4:05 PM		Atoka Hotel														
3		5/17/22	7:30 PM		Inside Area	4		2.50	2.50	2.50	1.5	100	1235	3087.5	14.650	0.002	0.001	0.001	0.003
	113		4:05 PM		Atoka Hotel														
4		5/17/22	7:30 PM		Loadout/Outside Area East	∢		2.50	2.50	2.50	4.5	100	1235	3087.5	5.732	BOL	0.001	0.000	0.001
	114		4:05 PM	,	Atoka Hotel			1	1										
5		5/17/22	7:30 PM		Decon/Outside Area West	¥		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	00000	0.001
	115		4:05 PM	r i	Atoka Hotel							1							
9		5/17/22	7:30 PM	t	Outside Area North	×		2.50	2.50	2.50	2.0	100	1235	3087.5	2.548	BDL	0.001	00000	0.001
	116		4:05 PM		Atoka Hotel					-		1							
7		5/17/22	7:30 PM		Outside Area South	4		2.50	2.50	2.50	5.0	100	1235	3087.5	698.9	BDL.	0.001	00000	0.001
	117		4:05 PM	,	Atoka Hotel					1					-				
																NIOSH 740	NIOSH 7400 METHOD		7/20/2010
hereby cer	tify that the a.	I hereby certify that the above samples were collected and analyzed	s were colle-	cted and ana	alyzed			VC = Not	Counted	. Reason	s: 1. Overl	oad; 2. [Damaged Fil	ter; 3. Pum	p Failure; 4.	NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter	à		KEV 1
n complian.	ce with applic	in compliance with applicable standards and regulations.	ds and regu.	lations.				Rotometer Number:	er Numbe	L	666								*
								Calibration Date:	n Date:		4/15/22								*
l'	1																		

			e.				
		÷.				E	
						The state of the s	
than Grummer	nues.						
Supervisor Jonathan Grummer	Abatement continues.						
Notes:							

M Rate Po C C C C C C C C C		COC CTGC						7	Cass. Dia =		25 mm	H-H-	10	Field of View =	- M	0.00700	à	-	5	
Part	Project	Sample		Time 1	Time 2		Collection	>	Pers F	w Rate ((M)	Fiber	-	-	Volume	Fiber	Fibers	Det.	rot	DG.
BLANK BLANK B 0 0 0 0 0 0 0 0 0	1	Didmin.	Complete	0 00	0		Information		_	_	_		-		(Liters)	Density	Per CC	Limit		
Andrew Parisotto FF APR 402918 P <0.01 2.50 2.50 17.5 100 1233 3082.5 22.293 0.003 0.001 0.002 Aloka Hotel Area Mest APR 402918 P <0.01 2.50 2.50 2.50 14.0 100 1233 3082.5 25.478 0.003 0.001 0.002 Aloka Hotel Area West Area Bast APR 402918 Area Bast Area	- Inde	Manipal	5/18/22	,			BLANK	1			-	_	100	0	0.0	0.000	AN A	Y Y	¥.	¥.
Balank B		118		1			A CONTRACTOR OF THE PARTY OF TH	+	The second second	1	1	1	1						1	1
Aucka Hotel Aucka Hotel Aucka Hotel Loadout/Ouside Area East Aucka Hotel Loadout/Ouside Area Suth Aucka Hotel Aucka Hotel Loadout/Ouside Area Suth Aucka Hotel Aucka	×		5/18/22	ı	8		BLANK	œ					100	0	0.0	0.000	¥ Z	Y Y	Š.	Z
Andrew Parisotto FF APR 402918 P < 0.01 2.50 2.50 17.5 100 1233 3082.5 22.293 0.003 0.001 0.002 Alexander Cabrera FF APR 402923 P < 0.01 2.50 2.50 2.50 14.0 100 1233 3082.5 22.293 0.003 0.001 0.002 Anota Hotel Loadout/Outside Area West Auxea Hotel		119						1			-	1	+					1000	000	4000
Aucka Hotel Aucka Hotel Aucka Hotel Becombuside Area East Aucka Hotel Cuside Area South Aucka Hotel Aucka Hotel Cuside Area South Aucka Hotel Au	-		5/18/22	7:35 PM	•		Andrew Parisotto FF APR 402918		-	_	_			1233	3082.5	22.293	0.003	0.001	0.002	0.004
Alexander Cabrera FF APR 402923 P 40.01 2.50 2.50 1.00 1233 3082.5 25.478 0.003 0.001 0.002		120		4:08 PM			Atoka Hotel	1			+								1	1
Autoka Hote Auto	2		5/18/22	7:35 PM			Alexander Cabrera FF APR 402923							1233	3082.5	25.478	0.003	0.001	0.002	0.004
Inside Area Acka Hotel		121		4:08 PM	ı		Atoka Hotel				-									
Aucka Hotel Loadour/Outside Area East Aucka Hotel Deconfluctistic Area South Aucka Hotel Outside Area South Aucka Hotel Outside Area South Aucka Hotel A	8		5/18/22	7:35 PM			Inside Area	<			_			1233	3082.5	17.834	0.002	0.001	0.001	0.003
Conditional Action Conditional Action Conditional Action Conditional Action Conditional Action Conditional Actional A		122		4:08 PM	,		Atoka Hotel				1									
Autoka Hotel Autoka Hotel A 2.50 2.50 2.50 3.0 100 1233 3082.5 3.822 BDL 0.001 0.0000	4		5/18/22	7:35 PM	,		Loadout/Outside Area East	4			-		100	1233	3082.5	4.459	BDL	0.001	0.000	0.001
Decon/Outside Area West A. 2.50 2.50 2.50 3.0 100 1233 3082.5 3.822 BDL 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.001 0.000 0.001 0.000 0.001 0.001 0.000 0.001 0.001 0.000 0.001 0.001 0.000 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001		123		4:08 PM	•		Atoka Hotel			-	+								1	1000
Aucka Hotel Active North Active Hotel Active	5		5/18/22	7:35 PM			Decon/Outside Area West	٧		-			100	1233	3082.5	3.822	BDL	0.001	0.000	0.001
- Aucka Hotel		124		4:08 PM	4		Atoka Hotel			-	+									
- Atoka Hotel - Outside Area South A 2.50 2.50 4.5 100 1233 3082.5 5.732 8DL 0.001 0.000 - Atoka Hotel	9		5/18/22	7:35 PM			Outside Area North	4		-			00,	1233	3082.5	2.548	BDL	0.001	0.000	0.00
- Atoka Hotel Acade Area South A 2.50 2.50 4.5 100 1233 3082.5 5.732 BDL 0.001 0.000 analyzed Acade Ac		125		4:08 PM	•	-	Atoka Hotel												1	
NIOSH Hotel	7		5/18/22	7:35 PM			Outside Area South	4	-						3082.5	5.732	BDL	0.001	0.000	0.001
NC = Not Counted. Reasons: 1, Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: Calibration Date: 4/15/22		126		4:08 PM			Atoka Hotel				-		_							
Rotometer Number: Callbraton Date:	l h	it that the e	salumes avod	allos colle	ched and a	nelvzed			ź	3 = Not Co	ounted.	leasons: 1.	Overload;	2. Damaged !	-ilter, 3. Purr	p Failure; 4.	NIOSH 740 Missing Fil	00 METHOD ter		7/20/201 REV 1
Calibration Date:	mpliant	ne with applic	sable standard	ds and regul	lations.				ď	otometer N	Vumber:	ຫ	66							
		unden mun an							C	alibration	Cate	4/15	.22							

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onathan Grummer			×					
	Supervisor Jonathan Grummer	Abatement continues.						

Date Time 1 Time 2 Collection 5/19/22	Drojoct.	Broloct: ODEO~00033	23				T Cass. Dia =	Dia =	25	25 mm	PF≍	10	Field of View =	ν = h	0.00785	Pg.	-	P	-
Part	Pump	Sample		Time 1	Time 2	Collection	Y Pers	Flow R	late (UM		Fiber	Field	Ttl. Time		Fiber	Fibers	Det.	ror	NCL
BLANK	Number	Number		00-Off	#O-nO	Information		-	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
Cayor Smith FF APR 403071 P < 0.01 2.50 2.50 17.0 100 1230 3075.0 24.841 0.003 0.001 0.002 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.001 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0					ī	BLANK	Φ	0	0	00.00	0.0	100	0	0.0	0.000	AN	NA	A A	Y Y
BLANK	di ini	127		-														T	
Cavyn Smith FF APR 403071 P. 40,01 2.50 2.50 17.0 17.0 1230 3075.0 21.656 0.003 0.001 0.002 Raul Ponce FF APR 403066 P. 40,01 2.50 2.50 2.50 14.0 100 1230 3075.0 24.841 0.003 0.001 0.002 Atoka Hotel	-		5/19/22			BLANK	B	0	0	00.00	0.0	100	0	0.0	0.000	AN AN	N A	A A	Z
Aucka Hotel		128		1.									-	-				1	
Autoka Hotel Auto	-		5/19/22	7:33 PM		Gavyn Smith FF APR 403071			2.50	2.50	17.0	100	1230	3075.0	21.656	0.003	0.001	0.002	0.004
Atoka Hotel		129		4:03 PM		Atoka Hotel													
Attorise Area Attorise Hote A 2.50 2.50 14.0 100 1230 3075.0 17.834 0.002 0.001 0.0001	2		5/19/22	7:33 PM		Raul Ponce FF APR 403066			2.50	2.50	19.5	100	1230	3075.0	24.841	0.003	0.001	0.002	0.004
Moka Hotel Aucka Hotel A		130		4:03 PM	1	Atoka Hotel												1	
Albaka Hotel Albaka Hotel A 2.50 2.50 2.50 3.0 100 1230 3075.0 3.822 BDL 0.001 0.000	3		5/19/22	7:33 PM		Inside Area	A	2.50	2.50	2.50	14.0	100	1230	3075.0	17.834	0.002	0.001	0.001	0.003
Condout/Outside Area East		131		4:03 PM	í	Atoka Hotel												1	
Atoka Hotel Anoka Hotel Atoka Hotel Outside Area South Atoka Hotel Atoka Hotela	4		5/19/22	7:33 PM		Loadout/Outside Area East	A	2.50	2.50	2.50	3.0	100	1230	3075.0	3.822	BDL	0.001	0.000	0.001
Decon/Outside Area West A 2.50 2.50 3.0 100 1230 3075.0 3822 BDL 0.001 0.000		132		4:03 PM	1	Atoka Hotel												1	
Aloka Hotel	5		5/19/22	7:33 PM	·	Decon/Outside Area West	A	2.50	2.50	2.50	3.0	100	1230	3075.0	3.822	BDL	0.001	00000	0.001
- Aucka Hotel A 2.50 2.50 1.5 100 1230 3075.0 1.911 BDL 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.001 0.001 0.000 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.00		133		4:03 PM		Atoka Hotel												1	
Acka Hotel Anka Hotel	9		5/19/22	7:33 PM	•	Outside Area North	4	2.50	2.50	2.50	1,5	100	1230	3075.0	1.911	BOL	0.001	0.000	0.001
Atoka Hotel Analyzed		134		4:03 PM	,	Atoka Hotel					Andreas Section Sectio								
Atoka Hotel NIOSH 7400 METHOD NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Robometer Number: 999 Calibration Date: 5/13/22	7		5/19/22	7:33 PM		Outside Area South	٨	2.50	2.50	2.50	4.0	100	1230	3075.0	960'9	BOL	0.001	00000	0.001
NIOSH 7400 METHOD NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 999 Calibration Date: 5/13/22		135		4:03 PM		Atoka Hotel			- CACCOCCO								***************************************		
Rotometer Number: Calibration Date: 5/1	reby cer	lify that the at	solowe samples	were collec	sted and analy	paz		NC II	ot Counte	ed. Reaso	ns: 1. Ove	erload; 2.	Damaged F	ilter, 3. Pum	1p Failure; 4.	NIOSH 740 Missing Fill	0 METHOD er		7/20/20 REV 1
Calibration Date:	compliance	te with applic.	able standard	Is and regul	ations.			Rotome	eter Numb	ber:	666								
	١	,						Calibra	tion Date		5/13/22								

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033 AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer Abatement continues. Notes:

						T Cass. Dia =	ia =	25 mm		PF = 10	Field of View =	View =	0.00783			1	100
Project	Project: ODEQ~00033	- 1		i	coltrella	Y	Flow Rate (L/M)	e (L/M)	ш	Fiber Field	d Ttl. Time	ne Volume	Fiber	Fibers	Det.	<u></u>	CC
Pump	Sample			Time 2	Collection		_		Avg. C	Count Count	nt (Min.)) (Liters)	Density	Per CC	Limit		
Number -	Number	Sampled 5/23/22	- Ou-Oil	10-00	BLANK	8	0	0		0.0 100	0	0:0	0.000	NA	A N	ď Z	NA NA
	136	9			XXA E	8	0	0	0.00	0.0	0 0	0.0	0.000	NA	A N	A A	Ϋ́
	137	5/23/22					-	+	1	22 5 100	1233	3082.5	29.936	0.004	0.001	0.002	0.005
+		5/23/22	7:38 PM	r	Andrew Parisotto FF APR 402918	P <0.01	7.50	7 06.7	7.20								
	138		4:11 PM		Atoka Hotel		CUC	03.0	250	001 000	1233	3082.5	28.025	0.004	0.001	0.002	0.005
2		5/23/22	7:38 PM	ĸ	Alexander Cabrera FF APR 402923	٦ - ۲	06.2					- 6	-				
	139		4:11 PM		Atoka Hotel		+	+		100	1233	30825	22.930	0.003	0.001	0.002	0.004
3		5/23/22	7:38 PM	i	Inside Area	⋖	7.50	7 06.7	06.2			-	-				
	140		4:11 PM		Atoka Hotel	1	+	+	-	000	1933	3 3082 5	3.822	BDL	0.001	0.000	0.001
4		5/23/22	7:38 PM		Loadout/Outside Area East	∢_,	2.50	7.50	7.20	-	- 25		_				
	141		4:11 PM		Atoka Hotel		+	+	-	00,	1933	3082 5	5 096	BDL	0.001	00000	0.001
5		5/23/22	7:38 PM		Decon/Outside Area West	4	2.50	2.50	7.50	0.4						0	
	142		4:11 PM		Atoka Hotel	-	+	+	07.	00,	1233	30825	3.822	BDL.	0.001	0.000	0.001
9		5/23/22	7:38 PM		Outside Area North	A	2.50	7.50	06.2		130	1			NATIONAL PROPERTY.		
	143		4:11 PM		Atoka Hotel			+	01.0	100	1933	3 3082 5	3.185	BDI	0.001	0.000	0.001
7		5/23/22	7:38 PM		Outside Area South	4	2.50	7.50	7.50	6.3		-	_				
	144		4:11 PM		Atoka Hotel									NIOSH 74	NIOSH 7400 METHOD		7/20/2010
		frank same	allon even a	retulate her allow seems of annual and an annual and	Par		NC = No	Counted	Reasons	: 1. Overload	1; 2. Dama,	NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter	ump Failure;	4. Missing Fi	ter		200
nereby ca compliat	I hereby certaly triat the above samples were concerned in compliance with applicable standards and regulations.	cable standar	rds and regu	llations.			Rotometer Numb	Rotometer Number		999							
	,						Calibration	on Date.									

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AM Techniclan: Location: Contractor: Project Number:

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

	*				
Supervisor Jonathan Grummer	Abatement continues.				

Sample S	Date Time 1 Time 2 Sampled On-Off On-Off 5/23/22 - - 5/23/22 7.41 PM - 6/23/22 7.41 PM -	Drain	Brainet ODEO.00023	122				-	T Cass. Dia =	==	25 mm	mn	PF =	10	Field of View =	=/	0.00785	Pg.	-	5	-
BLANK B COUNT	d analyzed	Dim	Sample	1	Time 1	Time 2		>	Pers	Flow Ra	te (L/M)		Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	ro To	nar
BLANK B	d analyzed	umbe		Sampled	On-Off			Д		Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
Andrew Parisotto FF APR 402918 P <0.01 2.50 2.50 18.5 100 1233 3082.5 25.57 0.003 0.001 0.002 Aloka Hotel Andrew Parisotto FF APR 402918 P <0.01 2.50 2.50 2.50 19.0 100 1233 3082.5 25.478 0.003 0.001 0.002 Aloka Hotel Loadout/Outside Area East AR 2.50 2.50 2.50 2.50 2.50 19.0 100 1233 3082.5 25.478 0.003 0.001 0.002 Anoka Hotel Loadout/Outside Area North Anoka Hotel Anoka	d analyzed		-	5/23/22		,	BLANK	8		0	0	00.00	0.0	100	0	0.0	0.000	ΑN	A	Y Y	X
BLANK	d analyzed		154		,	·						+								1	1
Andrew Parisoto FF APR 402918 P <0.01 2.50 2.50 18.5 100 1233 3082.5 23.57 0.003 0.001 0.002 Alexander Cabrera FF APR 402923 P <0.01 2.50 2.50 2.50 19.0 100 1233 3082.5 23.478 0.003 0.001 0.002 Anota Hotel Loadout/Ouside Area East A 2.50 2.50 2.50 2.50 19.0 100 1233 3082.5 24.204 0.003 0.001 0.000 Anota Hotel Loadout/Ouside Area North Anota Hotel	d analyzed			5/23/22			BLANK	m m		0	0	0.00	0.0	100	0	0.0	0.000	Š	ď.	Y Y	Y.
Andrew Parisotto FF APR 402918 P <0.01 2.50 2.50 18.5 100 1233 3082.5 23.857 0.003 0.001 0.002 Alexander Caberer FF APR 402923 P <0.01 2.50 2.50 2.50 19.0 100 1233 3082.5 23.857 0.003 0.001 0.002 Andrew Hotel Loadour/Outside Area Best Acres Lest Acres Loads Acres Hotel Acres Hote	d analyzed		155			1					1	1	1				1		7000	0000	2000
Alexander Caberara FF APR 402923 P < -0.01 2.50 2.50 2.50 19.0 12.33 3082.5 25.478 0.003 0.001 0.002	d analyzed	-		5/23/22	7:41 PM	•	Andrew Parisotto FF APR 4029			2.50	2.50	2.50	18.5	001	1233	3082.5	23.567	0.003	0.001	0.002	0.004
Alexander Cabrera FF APR 402923 P. 40,01 2.50 2.50 19.0 10.0 1233 3082.5 25.478 0.003 0.001 0.002	d analyzed		156		4:14 PM		Atoka Hotel					1									
Allocka Hote	paz/sead of	2		5/23/22	7:41 PM		Alexander Cabrera FF APR 402			2.50	2.50	2.50	20.0	100	1233	3082.5	25.478	0.003	0.001	0.002	0.004
Inside Avea	d analyzed		157		4:14 PM	ı	Atoka Hotel					1									
Autoka Hotel Auto	d analyzed	6		5/23/22	7:41 PM		Inside Area	4		2.50	2.50	2.50	19.0	100	1233	3082.5	24.204	0.003	0.001	0.002	0.004
Aboka Hotel A 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.5	pazileue p		158		4:14 PM	,	Atoka Hotel					1									
Aboka Hotel Deconfortisite Area West A 2.50 2.50 2.50 3.0 100 1233 3082.5 3.822 BDL 0.001 0.000 Aboka Hotel	paz/sea p	4		5/23/22	7:41 PM		Loadout/Outside Area East	4		2.50	2.50	2.50	2.5	100	1233	3082.5	3.185	BDL	0.001	00000	0.001
Decon/Outside Area West	d analyzed		159	A STATE OF THE PARTY OF THE PAR	4:14 PM		Atoka Hotel					1									1
Acka Hotel Outside Area South Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hotel Ander Hote	d analyzed	5		5/23/22	7:41 PM	,	Decon/Outside Area West	A		2.50	2.50	2.50	3.0	100	1233	3082.5	3.822	80F	0.001	0.000	0.00
Outside Area North	d analyzed		160		4:14 PM		Atoka Hotel					1							-	1	
Attocks Hotel Another Hotel NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Failure for Missing Filter Fail	d analyzed	9		5/23/22	7:41 PM		Outside Area North	4		2.50	2.50	2.50	2.0	100	1233	3082.5	2.548	BOL	0.001	0.000	0.00
- Atoka Hotel Aroka Hotel Active South Active Hotel Activ	d analyzed		161		4:14 PM	,	Atoka Hotel							1						1	
Atoka Hotel NICSH 7400 METHOD NIC = Not Counted. Reasons: 1, Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Filter Number: Calibration Date: 5/13/22	d analyzed	7		5/23/22	7:41 PM	- 1	Outside Area South	4		2.50	2.50	2.50	2.5	100	1233	3082.5	3.185	BOL	0.001	0.000	0.00
NC = Not Counted. Reasons: 1, Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Robinster Number: 51/3/22	reby certify that the above samples were collected and analyzed compliance with applicable standards and regulations.		162		4:14 PM		Atoka Hotel														
Rotometer Number: Calibration Date: 5/1	compliance with applicable standards and regulations.	rahy	ortify that the p	shove sample	s were colle	acted and ana	Jazaed			NC = No	it Counter	d. Reaso	ns: 1. Ove	rload; 2.	Damaged F	lter; 3. Pun	np Failure; 4	NIOSH 740 . Missing Fil	00 METHOD ter	_	7/20/20
Calibration Date:		omolis	ance with applic	cable standar	ds and requ	ulations.				Rotomet	ter Numb.	er:	666								
					,					Calibrati	on Date:		5/13/22								

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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

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Supervisor Jonathan Grummer	nt con								The Parket of th
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Notes: Sup									Canada and Assessment

	2000	5				TCas	T Cass. Dia =		25 mm	PF=	10	Field of View =	= M	0.00785	Pg.	-	P	-
Project	OUT OF THE O	Dot-C	Time 1	Time 2	Collection	× Pe	Pers Flo	Flow Rate (L/M)	L/M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	TCT	lon nci
dina.		Care	2 0	40 0	loformation	<u>a</u>		Pre Post	ist Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
Number	Number	5/24/22	,	5	BLANK	8	-	0 0		0.0	100	0	0.0	0.000	NA	A A	ž	Y Y
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-		5/24/22	7:35 PM	4	Gavyn Smith FF APR 403071	0> 	<0.01 2.8	2.50 2.50	50 2.50	22.0	100	1235	3087.5	28.025	0.003	0.001	0.002	600.0
	147		4:10 PM		Atoka Hotel		-										1	
2		5/24/22	7:35 PM		Raul Ponce FF APR 403066	₽ ₽	<0.01 2.6	2.50 2.50	50 2.50	0.71 0	100	1235	3087.5	21.656	0.003	0.001	0.002	0.004
	148		4:10 PM	300	Atoka Hotel											6		T
6		5/24/22	7:35 PM		Inside Area	4	2.	2.50 2.50	50 2.50	0 16.0	100	1235	3087.5	20.382	0.003	0.001	0.002	0.004
	149		4:10 PM	,	Atoka Hotel			-	-									
4		5/24/22	7:35 PM		Loadout/Outside Area East	₹	2,	2.50 2.50	50 2.50	0 2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	150		4:10 PM		Atoka Hotel		-	-	-								1	
25		5/24/22	7:35 PM		Decon/Outside Area West	4	7	2.50 2.50	50 2.50	3.0	00	1235	3087.5	3.822	BDL	0.001	0.000	00.0
	151		4:10 PM	,	Atoka Hotel		-	1	-	1							0000	,000
9		5/24/22	7:35 PM		Outside Area North	4	23	2.50 2.5	2.50 2.50	0 1.0	9	1235	3087.5	1.274	BDL	0.00	0.000	0.00
	152		4:10 PM		Atoka Hotel			-	-	-								
7		5/24/22	7:35 PM		Outside Area South	4	23	2.50 2.5	2.50 2.50	0 2.0	100	1235	3087.5	2.548	BDL	0.001	0.000	0.001
	153		4-10 PM		Atoka Hotel			-	-									
harahu	harahu codifu that the ahove samnles were collected and analyzed	hove samples	s were collec	cted and anal			S	= Not Co	ounted. R.	easons: 1. (Overload; 2	NIOSH 7400 N NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter	filter, 3. Pun	p Failure; 4.	NIOSH 740 Missing Fil	NIOSH 7400 METHOD Missing Filter		7/20/2010 REV 1
in complian	in compliance with applicable standards and regulations.	sable standar	ds and regu	lations.			Roi	Rotometer Number	Jumber:	6	666							
)				Cal	Calibration Date:	Date:	5/13/22	22							
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Techniclan: Location: Contractor: Project Number:

Supervisor Jonathan Grummer	Abatement continues.				

t	000	C				T Cass. Dia =	Dia =	25	25 mm	PF=	10	Field of View =	=	0.00785	Pg.	-	PP	-
Projec	Project: ODEC-00033	Data	Time 1	Time 2	Collection	Y Pers	Y Pers Flow Rate (L/M)	Rate (L/M		Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	r C	ncr
duin		Sampled	90.00	1 0 to	Information	P Exp.	Pre .	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
- variable	+	5/26/22		,	BLANK	80	0	0	0.00	0.0	100	0	0.0	0.000	Ϋ́	Y.	Y Y	¥ X
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-		5/26/22	7:33 PM		Gavyn Smith FF APR 403071	P <0.01	1 2.50	2.50	2.50	18.0	90	1230	3075.0	22.930	0.003	00.00	0.002	0.00
	165		4:03 PM		Atoka Hotel												1	
2		5/26/22	7:33 PM		Raul Ponce FF APR 403066	P <0.01	1 2.50	2.50	2.50	16.0	100	1230	3075.0	20.382	0.003	0.00	0.002	0.00
	166		4:03 PM	,	Atoka Hotel													I
65		5/26/22	7:33 PM		Inside Area	4	2.50	2.50	2.50	12.0	100	1230	3075.0	15.287	0.002	0.001	0.001	0.003
,	167		4:03 PM		Atoka Hotel						1						1	
4		5/26/22	7:33 PM		Loadout/Outside Area East	4	2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	0.000	0.001
	168		4:03 PM		Atoka Hotel													1
5		5/26/22	7:33 PM		Decon/Outside Area West	4	2.50	2.50	2.50	5.0	100	1230	3075.0	2.548	BDL	0.001	0.000	0.001
	169		4:03 PM		Atoka Hotel		-											7000
8		5/26/22	7:33 PM		Outside Area North	4	2.50	2.50	2.50	2.5	901	1230	3075.0	3.185	BDL	0.001	0.000	100.0
	170		4:03 PM		Atoka Hotel													
7		5/26/22	7:33 PM	3	Outside Area South	ď	2.50	2.50	2.50	4.0	100	1230	3075.0	5.096	BDL	0.001	00000	100.0
	121		4.03 PM		Atoka Hotel												1	
							UN CN	Vot Count	ed. Reaso	ins: 1. Ove	rload; 2.	NIOSH 7400 NICE Not Counted, Reasons; 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter	Iter; 3. Pum	p Failure; 4.	NIOSH 7400 METHOD Missing Filter	D METHOD er		7/20/2010 REV 1
in complian	erriny that the a	I nereby certify that the above samples were collected as in compliance with applicable standards and regulations.	s were corrected as and regular	nereby certify that the above samples were connected and analyzed in compliance with applicable standards and regulations.	naz		Rotom	Rotometer Number	ber:	666								
							Calibra	Calibration Date:		5/13/22								
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Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Techniclan: Location: Contractor: Project Number:

Supervisor Jonathan Grummer Notes:

Abatement continues.

Pump Sample Sam	Project.	Project: ODEO~00033	33				_ Ca	T Cass. Dia =		25 mm	PF≃	10	Field of View =	= M	0.00785	Pg.	-	PF	-
BLANK B Count	Pump	Sample		Time 1	Time 2	Collection	>-	ers Flo	w Rate (I	JM)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	CCL	NCL
BLANK B	Number	Number	Sampled	JO-UO	JO-UQ	Information					Count	Count	(Min.)	(Liters)	Density	Per CC	Limit		
Andrew Parisotto FF APR 402918 P <-0.01 2.50 2.50 19.5 100 1236 3090.0 24.841 0.003 0.001 0.002 Anorthew Parisotto FF APR 402918 P <-0.01 2.50 2.50 19.0 100 1236 3090.0 24.841 0.003 0.001 0.0002 Anorthe Hotel Inside Area East Acta Hotel Outside Area South Acta Hotel Acta Hotel Outside Area South Acta Hotel Acta Hotel Acta Hotel Acta Hotel Outside Area South Acta Hotel	1		5/31/22		i	BLANK	60	5			0.0	100	0	0.0	0.000	₹ Z	NA	Y Y	Z
Bilank B		172							+									1	
Aucka Hotel Aucka Hotel Aucka Hotel Loadout/Ouside Area East Deconfoundside Area South Aucka Hotel Aucka Hotel Ouside Area South Aucka Hotel Ouside Area South Aucka Hotel Ouside Area South Aucka Hotel Aucka Hotel Ouside Area South Aucka Hotel Aucka Hotel Ouside Area South Aucka Hotel	r		5/31/22	,	,	BLANK	80				0.0	100	0	0.0	0.000	¥ Y	A	A V	ZA
Andrew Perisotic FF APR 402918 P <0.01		173							-	-								1	
Aucka Hotel	-		5/31/22	7:40 PM		Andrew Parisotto FF APR 402918		-			19.5	100	1236	3090.0	24.841	0.003	0.001	0.002	0.004
Adoted Hotel Coadout/Outside Area East Adoted Hotel Coadout/Outside Area North Adoted Hotel Adoted Hotel Coadout/Outside Area South Adoted Hotel Adoted Hotel Adoted Hotel Coadout/Outside Area South Adoted Hotel Adoted Hotel Coadout/Outside Area South Adoted Hotel Ado		174		4:16 PM		Atoka Hotel				-					-				
Aucka Hote	2		5/31/22	7:40 PM		Alexander Cabrera FF APR 402923			-		16.0	100	1236	3090.0	20.382	0.003	0.001	0.002	0.004
Inside Area A 2.50 2.50 15.0 15.0 17.36 3090.0 19.108 0.002 0.001 0.001		175	4	4:16 PM		Atoka Hote													
Autoback Hotel Auto	8		5/31/22	7:40 PM		Inside Area	4	2	_	-	15.0	100	1236	3090.0	19.108	0.002	0.001	0.001	0.003
Loadout/Outside Area East		176		4:16 PM	,	Atoka Hotel													
Aucka Hotel Aucka West Aucka Hotel A	4		5/31/22	7:40 PM		Loadout/Outside Area East	4	2	_		3.0	100	1236	3090.0	3.822	BOL	0.001	0.000	0.001
Decon/Outside Area West A 2.50 2.50 4.0 100 1236 3090.0 5.096 BDL 0.001 0.000		177		4:16 PM	,	Atoka Hotel		-		-									
Aucka Hotel	2		5/31/22	7:40 PM		Decon/Outside Area West	∢	2.	-		4.0	901	1236	3090.0	960'9	BDL	0.001	00000	0.001
- Outside Area North A 2.50 2.50 2.50 2.0 100 1236 3090.0 2.548 BDL 0.001 0.000 1 0.000		178		4:16 PM		Atoka Hotel			-									T	
- Aloka Hotel - Abka Hotel - Ab	9		5/31/22	7:40 PM		Outside Area North	A	2	-	-	2.0	100	1236	3090.0	2.548	BDL	0.001	0.000	0.001
- Abka Hotel Analyzed		179		4:16 PM	1	Atoka Hotel		-	-										
NIOSH 7400 METHOD NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Folipher Number: 5/13/122	7		5/31/22	7:40 PM		Outside Area South	۷	2	8510		3.5	100	1236	3090.0	4.459	BDL	0.001	0.000	0.001
NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Rotometer Number: 5/13/122 Calibration Date: 5/13/12		180		4:16 PM		Atoka Hotel													
Rotometer Number: Calibration Date: 5/1	ereby cert	tify that the at	salumes avoc	were colle	cted and ana	lyzed		N O N	= Not Co.	unted. Res	Sons: 1. 0	verload; 2.	Damaged F	liter; 3. Pun	np Failure; 4	NIOSH 740 Missing Fil	00 METHOD ter	P1000	7/20/2010 7EV 1
Calibration Date:	complianc	ce with applic	able standard	Is and regu	lations.			Rot	ometer N	umber:	66	6							
								Cal	ibration D	ate:	5/13/2	2							

& The

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033

AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer	Abatement continues.				

W Rate (P P P P P P P P P P P P P P P P P P P		-					TCa	T Cass. Dia =		25 mm	PF=	10	Field of View =	11 >	0.00785	Pg.	-	PF	-
Count Coun	Project	מסבים מייני		T. Comp.	Time	Collection	> h	ers Flow	w Rate (L	JM)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	l C	ncr
BLANK B C C C C C C C C C	dmnd	Sample	Campled	90-0	JO-Off	Information	-		\vdash		Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
BLANK B BLANK B 0 0 0 0 0 0 0 0 0	,		6/1/22			BLANK	8	0		-	0.0	100	0	0.0	0.000	Ϋ́	ď.	¥ Z	Z Z
BLANK B 0 0 0 0 0 0 0 0 0		181			-		+	+	+	+	0	00,		0	0000	MA	AN	AN	AN A
Cabyn Smith FF APR 403071 P <0.01 2.50 2.50 2.50 100 1235 3087.5 2.5.478 0.003 0.001 0.002 Aloka Hotel	ı		6/1/22			BLANK	00	0		-	0.0	001	>	9	0.00	5	5		
Aucka Hotel		182			1		-1	+	+	+	000	100,	100,	3 7000	0E 470	0.003	0.004	0000	0.004
Atoka Hotel	+		6/1/22	7:42 PM	1	Gavyn Smith FF APR 403071			-		20.0	001	1235	2,7900	20.470	3	9	1	
Atoka Hotel		183		4:17 PM		Atoka Hotel	-	-	-	1					400	0 0 0	1000	1000	0000
Moka Hotel Atoka Hotel A 2.50 2.50 2.50 15.5 100 1235 3087.5 19.745 0.002 0.001 0.002	2		6/1/22	7:42 PM	*	Raul Ponce FF APR 403066					15.0	100	1235	3087.5	19.108	0.002	0.00	00.0	0.000
Moke Hotel Aucka Hotel A		184		4:17 PM		Atoka Hotel		-	1	1							1	0000	2000
Albeka Hotel Albe	60		6/1/22	7:42 PM		Inside Area	4	2.5			15.5	9	1235	3087.5	19.745	0.002	0.001	0.002	0.003
Loadout/Outside Area East A 2.50 2.50 2.50 3.5 100 1235 3087.5 4.459 8DL 0.000 0.000		185		4:17 PM	,	Atoka Hotel		1	-								1000	0000	7000
Abke Hotel Activate Hotel Counside Area North Atoke Hotel Atoke Hotel Atoke Hotel Counside Area South Atoke Hotel At	4		6/1/22	7:42 PM		Loadout/Outside Area East	4	2.5	_		3.5	100	1235	3087.5	4.459	BDL	L00.0	0.000	0.00
Decon/Outside Area West A 2.50 2.50 4.0 100 1235 3087.5 5.095 BDL 0.000 0.000		186		4:17 PM		Atoka Hotel		-		-							2000	000	5000
Atoka Hotel Aroka Hotel A 2.50 2.50 2.50 100 1235 3087.5 2.548 BDL 0.001 0.000	22		6/1/22	7:42 PM	,	Decon/Outside Area West	A	2.5			4.0	9	1235	3087.5	2.096	BD.	0.00	0.000	0.00
Outside Area North		187		4:17 PM		Atoka Hotel			+	+				1	07.10	100	1000	0000	000
Anoka Hotel Anoka	9		6/1/22	7:42 PM	1	Outside Area North	A	2.5		170017	2.0	100	1235	3087.5	2.548	מלר	00.0	0000	00.0
Aboka Hotel Action 1235 3087.5 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.		188		4:17 PM	,	Atoka Hotel		1	-						1			0000	1000
Aboka Hotel NICSH 400 METHOD NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Faiture; 4. Missing Filter Roometer Number: 999 Calibration Date: 5/13/22	7		6/1/22	7:42 PM		Outside Area South	4	2.5			2.0	100	1235	3087.5	2.548	ADL	0.00	0000	000
NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter Robmeter Number: 999 Calibration Date: 5/13/22		180		4-17 PM		Atoka Hotel			-						-				100.00.1
		601	da di	alor areas	and but before			SC	= Not Co	unted. Rea	sons: 1. O	verload; 2.	Damaged F	iller, 3. Pur	np Failure; 4	NIOSH 740 MIssing Fill	0 METHOD ler	11.	7/20/201 3EV 1
	ereny ce compliar	nce with appli	cable standa	rds and regi	ulations.			Rotr	ometer N	umber:	99	6.							
		1	,					Call	ibration L	Jare:	3/01/6	V							

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Supervisor Jonathan Grummer Abalement continues.			

0	COUNTY OFFICE COURSE					TCas	T Cass. Dia =	2	25 mm	PF=	10	Field of View =	# M =	0.00785	Pg.	-	P	-
Dim	Sample	Date	Time 1	Time 2	Collection	Y Pe	Pers Flow Rate (L/M)	Rate (L	(M)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	rc FC	ncr
Nimber	Nimber	Sampled	0n-Off	JO-O	Information	P Exp.	p. Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
,		6/2/22			BLANK	8	0	0	0.00	0.0	901	0	0.0	0.000	A A	Y Y	A V	A A
	190						-	-	_	1							1	
		6/2/22			BLANK	œ	0	0	0.00	0.0	100	0	0.0	0.000	Y Y	Z Z	Z Z	Z Z
	191						1	-	+								0000	,000
-		6/2/22	7:35 PM	ı	Andrew Parisotto FF APR 402918	P <0.01	01 2.50	2.50	2.50	17.5	100	1239	3097.5	22.293	0.003	100.0	0.002	0.004
	192		4:14 PM	,	Atoka Hotel		-	-										
2		6/2/22	7:35 PM		Alexander Cabrera FF APR 402923	P <0.01	01 2.50	2.50	2.50	21.0	100	1239	3097.5	26.752	0.003	0.001	0.002	0.005
	193		4:14 PM		Atoka Hotel		-											
3		6/2/22	7:35 PM		Inside Area	٨	2.50	2.50	2.50	12.0	100	1239	3097.5	15.287	0.002	0.001	0.001	0.003
	194		4:14 PM		Atoka Hotel												1	
4		6/2/22	7:35 PM		Loadout/Outside Area East	⋖	2.50	2.50	2.50	3.0	100	1239	3097.5	3.822	BDL	0.001	0.000	0.001
	195		4:14 PM		Atoka Hotel				1									
2		6/2/22	7:35 PM		Decon/Outside Area West	<	2.50	2.50	2.50	2.0	100	1239	3097.5	2.548	BDL	0.001	0.000	0.001
	196		4:14 PM		Atoka Hotel		-	-						-				
9		6/2/22	7:35 PM		Outside Area North	۷	2.50	2.50	2.50	2.5	100	1239	3097.5	3.185	BDL	0.001	0.000	0.001
	197		4:14 PM	,	Atoka Hotel			-									Ī	
7		6/2/22	7:35 PM		Outside Area South	4	2.50	2.50	2.50	4.0	100	1239	3097.5	5.096	8D[0.001	0.000	0.001
	198		4:14 PM		Atoka Hotel													
							:			,			0 0	Poiling.	NIOSH 7400 METHOD	0 METHOD		7/20/2010 REV 1
I hereby ce	rtify that the a	above sample.	s were colle	hereby certify that the above samples were collected and analyzed	yzed		NC III	Not Cou	nted. He	asons: 1. O	Verioau,	NC = Not Counted, Reasons: 1. Overload; 2. Damaged Filler; 3. Fump Fallule; 4. Missing Filler	IIIer, o. run	in railure, 4	. Missing r	<u>.</u>		
in compliar	ice with applic	in compliance with applicable standards and regulations.	ds and regu	lations.			Rotor	Rotometer Number	mber:	666	_							
١	,	-	000001000000000000000000000000000000000				Callb	Calibration Date:	ite:	5/13/22	-							
Ü	11.	, A ,																

& The Annual Standards B

Supervisor Jonathan Grummer	Abatement continues.				A Commence of the Commence of	
Notes:						

	C 1000						T Cass. Dia =	. Dia =	25	mm.	PF≔	10	Field of View =	11 ×	0.00785	Pg.	-	R	-
Project	ODEC-000	ota C	Timo 1	Time 2	Collection		Y Pers	S Flow I	Flow Rate (L/M)	4)	Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	lo Lo	nci
Number	Number	Sampled	#0-00	0n-0	Information		P Exp.). Pre	Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	
,		6/3/22	,		BLANK		В	0	0	0.00	0.0	100	0	0.0	0.000	¥	Ą	Y Y	ď.
	199			ı			-		-						000		****	414	VIV
		6/3/22	,		BLANK		m	0	0	0.00	0.0	100	0	0.0	0.000	¥.	A A	Y Y	2
	200					The state of the s		+	+					0 0000	10010	0000	1000	0000	8000
		6/3/22	7:40 PM	•	Gavyn Smith FF APR 403071	3071	P <0.01	2.50	2.50	2.50	19.0	100	1222	3055.0	24.204	0.003	0.00	0.002	1000
	201		4:02 PM	ı	Atoka Hotel			-										0000	1000
2		6/3/22	7:40 PM		Raul Ponce FF APR 403066	990	P <0.01	1 2.50	2.50	2.50	17.0	100	1222	3055.0	21.656	0.003	100.0	0.002	0.00
	202		4:02 PM	1	Atoka Hotel			-										,000	0000
67		6/3/22	7:40 PM		Inside Area		4	2.50	2.50	2.50	12.0	100	1222	3055.0	15.287	0.002	0.001	L00.0	0.003
	203		4:02 PM		Atoka Hotel														1000
4		6/3/22	7:40 PM	34	Loadout/Outside Area East	ast	4	2.50	2.50	2.50	2.5	100	1222	3055.0	3.185	BDL	0.001	0.000	L00.0
	204		4:02 PM	ı	Atoka Hotel													0000	,000
2		6/3/22	7:40 PM	ı	Decon/Outside Area West	9St	V	2.50	2.50	2.50	4.0	100	1222	3055.0	5.096	BD.	0.001	0.000	100.0
	205		4:02 PM	,	Atoka Hotel		-	1								i		0000	1000
9		6/3/22	7:40 PM		Outside Area North		∢	2.50	2.50	2.50	7.5	100	1222	3055.0	1.911	BDL	0.00	0.000	0.00
	206		4:02 PM		Atoka Hotel														1
7		6/3/22	7:40 PM	d	Outside Area South		A	2.50	2.50	2.50	3.0	100	1222	3055.0	3.822	BDL	0.001	0.000	0.00
	702		4:02 PM	,	Atoka Hotel										-	Second Property			
harahy	hereby certify that the above samples were collected and analyzed	hove sample	s were colle	cted and anal				S S S	Not Coun	ted. Rea	sons: 1. Ov	rerload; 2	NIOSH 7400 I NC = Not Counted. Reasons: 1. Overload; 2. Damaged Filter; 3. Pump Failure; 4. Missing Filter	ilter; 3. Pun	np Failure; 4.	Missing Fill	NIOSH 7400 METHOD Missing Filter		7/20/2010 REV 1
in complian	in compliance with applicable standards and regulations.	cable standar	ds and regu	lations.				Roton	Rotometer Number:	nber:	999								
١	1							Callbi	Calibration Date.	D)	01 1012								

& Three

Supervisor Jonathan Grummer	Abatement continues.			

Sample Sample Collection Person Figor Pales	Project: OUEC	2~00033					T Cass. Dia =	= aiC	25 1	mm	PF =	9	Field of View =	= ^	0.00785	Pg.	-	5	-
Handle Hank B Court		1	F	1 0 2	Time 2	Collection	Y Pers	Flow R	tate (L/M)		Fiber	Field	Ttl. Time	Volume	Fiber	Fibers	Det.	CC	ncr
BLANK B				#O-uC	#O-uo	Information	- 1		Post	Avg.	Count	Count	(Min.)	(Liters)	Density	Per CC	Limit	1	1
Andrew Parisotic FF APR 402918		-	-	,		BLANK	8	0	0	0.00	0.0	100	0	0.0	0.000	¥ Z	Ϋ́	Ž Ž	N N
BLANK		08	-	,										0	0000	AIA	VN	NA	AN
Andrew Perisotic FF APR 402918 P <0.01 2.50 2.50 19.0 100 1223 3057.5 24.204 0.003 0.001 0.002 Alexander Cabrera FF APR 402923 P <0.01 2.50 2.50 16.0 100 1223 3057.5 20.362 0.003 0.001 0.002 Anote Hotel Loadout/Outside Area Best Anote Hotel Descriptional Area Bouth Anote Hotel Outside Area South Actors Hotel Outside Area Sou		2/9/9	22			BLANK	ω	0	0	00.0	0.0	100	0	0.0	0.000	1	Š	<u> </u>	2
Andrew Parisono FF APR 402918 P																			

& Three

Solomon Throckmorton 323 West 6th St Atoka, OK Environmental Action ODEQ~00033 AM Technician: Location: Contractor: Project Number:

Supervisor Jonathan Grummer Notes:

Abatement continues.

001

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1898

II Waste is NOT assessed made, or	11 11 - 10 - 11 - 1	
Section I GENERATOR (Generator of	ompletes all of Section I)	
a. Generator Name: Former Extended Stay Motel	b. Generating Location:	
c. Address: 323 W. 6th St.	d. Address:	
e. Phone No.: Atoka, OK 74525	f. Phone No.:	
e. Phone No.: f Owner of the generating facility differs from the generator, provide:	i. I none ito	
g. Owner's Name:	h. Owner's Phone No:	
	Containers	TYPE DM - METAL DRUM
. Description of Waste:	k. Quantity Units No. Type	DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	40 v3 1 1	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material i	s not a hazardous waste as defined by 40CFR.	BAG OR WRAP
Doct 261 or any applicable state laws, has been properly described, classified and p	backaged, and in proper condition for	O - OTHER
transportation according to applicable regulations: AND if the waste is a treatmen	t residue of a previously restricted hazardous	UNITS
waste subject to the Land Disposal Restriction, I certify and warrant that the waste requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	v 40 CFR Part 261.	P - POUNDS Y - YARDS
requirements of 40 CFR Part 200 and is no longer a mazarous waste de domes s	41522	M3 - CUBIC METERS
LI NATA AND AND AND AND AND AND AND AND AND AN	Shipment Date	Y - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transporter II	
TRANSPORTER!	h. Name:	
a. Name: Lowder Transportation Co., Inc.	h. Name:i. Address:	
b. Address: P. O. Box 307 Shawnee, OK 74802	I. Addicess.	
c. Driver Name/Title: T. Lowder, Driver	j. Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck No.: 115	k. Phone No.: I. Tr	ruck No.:
f. Vehicle License No./State: 597-09V OK	m. Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials: n	
gSignature Shipment Date	Driver Signature	Shipment Date
Briver organization	empletes e di Dostination site completes e	-f)
	ompletes a-d; Destination site completes e	
a. Site Name Clinton Lewis Const. Landfill	c. Phone No.: 580-298-3729 580-298-3885	
194069 S. Hwy. 271	d. Fax No.:	
b. Physical Address: Antlers, OK 74523		
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the b	est of my knowledge the foregoing is true and accura	te.
f. Surrett /1/arrs	Receipt Date	
Name of Authorized Agent Signature		
	mpletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's Phone No.: 918-298-4080	
c. Shipper's Address: P. O. Box 1029, jenks, OK 740		
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately descall respects in proper condition for transport according to applicable international and national governmental	cribed above by proper shipping name and are classified, packaged, ma	arked, and labeled/placard, and are
all respects in proper condition for transport according to applicable international and national governmental Jon Grummer, Super.		4273
Chipper's Name & Title	b. Shipper's Phone No.:	Date
Name and Address of Responsible Agency: 707 N. Robinso	n, OKC, OK /3101	
g. p Friable p Non-Friable Both% Friable	% Non-Friable	
*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility	ty being demolished or renovated, or the demolition or renovation,	operation, or both.

002

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1899

a. Generator Name: Former Extended Stay Motel		
Concretor Name: FULLET EALCHUEU DECY MICE	b. Generating Location:	
o Address: 323 W. 6th St.	d. Address:	
Atoka, OK 74525		
e. Phone No.:	f. Phone No.:	
If Owner of the generating facility differs from the generator, provide:	Diama May	
g. Owner's Name:	h. Owner's Phone No: Containers	TYPE
	k. Quantity Units No. Type	DM - METAL DRUM
j. Description of Waste:	2 27	DP - PLASTIC DRUM B - BAG
RQ, ASbestos, 9, NA2212, PGIII	J / 43 1 1	BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is	s not a hazardous waste as defined by 40CFR.	BAG OR WRAP
Bot 361 or any applicable state laws, has been properly described, classified and p	packaged, and in proper condition for	O - OTHER
transportation according to applicable regulations; AND if the waste is a treatmen	t residue of a previously restricted nazardous	UNITS
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	nas peen treated in accordance with the	P - POUNDS Y - YARDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined b	3 2 2 2	M³ - CUBIC METERS
	Shipment Date	Y' - CUBIC YARDS
Generator Authorized Agent Name		O - OTHER
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transp	oorter II complete h-n)
TRANSPORTER	TRANSPORTER II	
Name: Lowder Transportation Co., Inc.	h. Name:	
a. Name: Lowder Transportation Co., Inc. b. Address: P. O. Box 307	i. Address:	
Snawnee, UK 745VZ		
c. Driver Name/Title: Lowded, Driver	j. Driver Name/Title: I. Tr	uck No :
	m. Vehicle License No./State:	dok ivo
d. Phone No.: e. Iruck No.: f. Vehicle License No./State: Astropology of Procedure of Materials:	Acknowledgement of Receipt of Materials:	
Acknowledgement of Receipt of Materials:	n	
Driver Signature Shipment Date	Driver Signature	Shipment Date
	ompletes a-d; Destination site completes e	-f)
a. Site Name: CITITION BIEWIS CONSC. BARRETTI	c. Phone No.: 580-298-3729 580-298-3385	
a. Site Name: Clinton Liewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers. OK 74523	c. Phone No.: 580-298-3885 d. Fax No.:	
a. Site Name: Clinton Liewis Const. Bandlill 194069 S. Rwy. 271 b. Physical Address: Antlers, OK 74523		
a. Site Name: Clinton hiewis consc. Danctill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523		
b. Physical Address: <u>Antlers</u> , OK 74523	d. Fax No.:	
b. Physical Address: Antlers, OK 74523 e. Discrepancy Indication Space:	d. Fax No.:	
b. Physical Address: <u>Antlers</u> , OK 74523	d. Fax No.:est of my knowledge the foregoing is true and accurate	
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the b	est of my knowledge the foregoing is true and accurate to the control of the cont	
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the b Name of Authorized Agent Signature	d. Fax No.:est of my knowledge the foregoing is true and accurate the second control of the second contr	te.
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the box. I have of Authorized Agent Signature Section IV ASBESTOS (Generator co	est of my knowledge the foregoing is true and accurate the foregoing accurate the foregoing is true and accurate the foregoing accurate the forego	te.
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the box. I have of Authorized Agent Signature Section IV ASBESTOS (Generator co	est of my knowledge the foregoing is true and accurate the foregoing accurate the foregoing is true and accurate the foregoing accurate the forego	te.
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the b f. Except Maura Name of Authorized Agent Signature Section IV ASBESTOS (Generator co	est of my knowledge the foregoing is true and accurate the second part of the second part	te.
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best of the section IV Section IV ASBESTOS (Generator coof a. Shipper's Name: Environmethal Action, Inc. c. Shipper's Address: P.O. Box 1029, Jenks, OK 74037	est of my knowledge the foregoing is true and accurate the second part of the second part	te.
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the b f. Name of Authorized Agent Section IV ASBESTOS (Generator co a. Shipper's Name: Environmetnal Action, Inc. c. Shipper's Address: P.O. Box 1029, Jenks, OK 74037 d. Shipper's Special Handling Instructions and Additional Information:	est of my knowledge the foregoing is true and accurate the second part of the second part	te. 80 0
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the beautiful formation in the beautiful formation in the section IV Section IV ASBESTOS (Generator content formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section formation in the section for transport according to applicable international and rational governmental formation in the section formation in the section formation for transport according to applicable international and rational governmental formation for transport according to applicable international formation for transport according t	est of my knowledge the foregoing is true and accurate the second of the	te. 800 rked, and labeled/placard, and are in
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the bear section IV Section IV ASBESTOS (Generator companies and Additional Information: C. Shipper's Name: C. Shipper's Special Handling Instructions and Additional Information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately descaple respects in proper condition for transport according to applicable international and national governmentation. Jon Grummer, Super. e. Shipper's Name & Title	est of my knowledge the foregoing is true and accurate the second of the	te. 800 rked, and labeled/placard, and are in
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the bear section IV Section IV ASBESTOS (Generator companies and Additional Information: C. Shipper's Name: C. Shipper's Special Handling Instructions and Additional Information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately descaple respects in proper condition for transport according to applicable international and national governmentation. Jon Grummer, Super. e. Shipper's Name & Title	est of my knowledge the foregoing is true and accurate the second of the	te. 800 rked, and labeled/placard, and are in
e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the beautiful formation in the beautiful formation in the section IV Section IV ASBESTOS (Generator content formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section for transport according to applicable international and rational governmental formation in the section formation in the section for transport according to applicable international and rational governmental formation in the section formation in the section formation for transport according to applicable international and rational governmental formation for transport according to applicable international formation for transport according t	est of my knowledge the foregoing is true and accurate the second of the	te. 800 rked, and labeled/placard, and are in Date

003

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1900

Section I GENERATOR (Generator of	completes all of Section I)	
a. Generator Name: Former Extended Stay Motel c. Address: 323 N. 6th St. Atoka, OK 74523	b. Generating Location: d. Address:	
e. Phone No.:	f. Phone No.: h. Owner's Phone No:	
j. Description of Wasterbestos, 9, NA2212, PGIII	Containers K. Quantity Units No. Type DM - METAL D DP - PLASTIC B - BAG BA - 6 MIL PLA	DRUM DRUM
GENERATOR'S CERTIFICATION: I hereby certify that the above named material Part 261 or any applicable state laws, has been properly described, classified and transportation according to applicable regulations; AND if the waste is a treatmer waste subject to the Land Disposal Restriction, I certify and warrant that the waste requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by Generator Authorized Agent Name Signature	packaged, and in proper condition for Intresidue of a previously restricted hazardous Phas been treated in accordance with the Language of the proper condition for O - OTHER UNITS P - POUNDS Y - YARDS	ETERS
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transporter II complete	h-n)
a. Name: Lowder Transportation Co., Inc. b. Address: P. O. Box 307 Shaknee, OK 74802 c. Driver Name/Title: T. LOWder, Driver d. Phone No.: 405-615-4075 e. Truck No.: 115	i. Address: j. Driver Name/Title: k. Phone No.: I. Truck No.: m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials: g.	Acknowledgement of Receipt of Materials:	Date
Driver Signature Shipment Date DESTINATION (Congretor of	Driver Signature Shipment D completes a-d; Destination site completes e-f)	ate
a. Site Name: Cointon Lewis Const. Landfill 194069 S. Hwy 271 b. Physical Address: Antlers. OK 74523	c. Phone No.:	
e. Discrepancy Indication Space:		
f. Name of Authorized Agent Signature	pest of my knowledge the foregoing is true and accurate. 0 0 0 0 0 0 0 0 0	- F. C. C. C. P. C.
	mpletes a-d; f, g, Shipper completes e) h Shipper's Phone No.: 9182-98-4080	
a. Shipper's Name Environmetnal Action, Inc. c. Shipper's Address: P. O. Box 3039, Jenks, OK 74	B. Onlipper of Honorton	
c. Shipper's Address: d. Shipper's Special Handling Instructions and Additional Information:		
	L 15 L volume de particular de la	ard, and are in
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately descall respects in proper condition for transport according to applicable international and national governmental	cribed above by proper shipping name and are classified, packaged, filarked, and labeled place. I regulations.	
e. Shipper's Name & Title Jon Guummer, Super.	Programme.	y 2 1 Date

004

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1901

II Waste is NOT aspestos waste, or	
Section I GENERATOR (Generator of	completes all of Section I)
a. Generator Name: Former Extended Stay Moteo	b. Generating Location:
Address: 323 W. 6th St.	d. Address:
A b oka, oK 74525	f. Phone No.:
e. Phone No.:	i. There is a
g. Owner's Name:	h. Owner's Phone No:
j. Description of Wastersbestos, 9, NA2212, PGIII	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material Part 261 or any applicable state laws, has been properly described, classified and transportation according to applicable regulations; AND if the waste is a treatment waste subject to the Land Disposal Restriction, I certify and warrant that the waste	nt residue of a previously restricted hazardous e has been treated in accordance with the D - OTHER UNITS P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	by 40 CFR Part 261. Y - YARDS M' - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date Shipment Date Y CUBIC METERS O - OTHER
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transporter II complete h-n)
TRANSPORTER I	TRANSPORTER II
a Name: Lowder Transportation Co., Inc.	h. Name:
b. Address: P. O. Box 307 Shawnee, OK 74802	i. Address:
c. Driver Name/Title: T. Lowderm, Driver	j. Driver Name/Title:
d Phone No.: 405-615-4070 e. Truck No.:	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 597-09V OK	m.Vehicle License No./State:
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:
g	Driver Signature Shipment Date
Bill of Granders	completes a-d; Destination site completes e-f)
Section III DESTINATION (Generator of a. Site Name: Clinton Lewis Const. Landfill	c. Phone No.: 580-298-3729
194009 D. Hwy . 2/	
b. Physical Address: Antlers, OK 74523	d. Fax No.:
e. Discrepancy Indication Space:	
I hereby certify that the above nemed material had been accepted and to the b	best of my knowledge the foregoing is true and accurate.
Everett Mars	05 44 2 021
Name of Authorized Agent Signature	Receipt Date
	ompletes a-d; f, g, Shipper completes e)
a. Shipper's Name: Environmental Action, INC.	b. Shipper's Phone No.: \$18-298-4080
c. Shipper's Address: P. O. Box 12029, Jenks, OKL 7	74037
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately des	scribed above by proper shipping name and are classified, packaged, marked, and labeled/placard, and a al regulations.
e. Shipper's Name & Title Jon Grummer, Super. f. Name and Address of Responsible Agency:	b. Shipper's Phone No.:
f. Name and Address of Responsible Agency: 8	% Non-Friable

005

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1902

ii waste is 110 i debeetee waste, et		
Section I GENERATOR (Generator of	completes all of Section I)	
a. Generator NameFormer Extended Stay Motel	b. Generating Location:	
Address: 323 W. 6th St.	d. Address:	
Atoka, OK 74525	f. Phone No.:	
e. Phone No.: f Owner of the generating facility differs from the generator, provide:		
g. Owner's Name:	h. Owner's Phone No: Containers	TYPE
. Description of Waste:	k. Quantity Units No. Type	DM - METAL DRUM DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	V V F 19 0 y3 1 T	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material	is not a hazardous waste as defined by 40CFR.	BAG OR WRAP T - TRUCK
Part 261 or any applicable state laws, has been properly described, classified and part and part according to applicable regulations; AND if the waste is a treatment	packaged, and in proper condition for	O - OTHER
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the	UNITS P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined b	by 40 CFR Part 261.	Y - YARDS
Note that the same of the same	Shipment Date	M³ - CUBIC METERS Y³ - CUBIC YARDS
Generator Authorized Agent Name Signature	5 Shipment Date	O - OTHER
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transp	oorter II complete h-n)
TRANSPORTER I	TRANSPORTER II	
a. Name: Lowder Transportation Co., Inc.		
b. Address: P. O. Box 307 Shanwee, OK 74802	i. Address:	
C Driver Name/Title: T. LOWder, Drivefr	j. Driver Name/Title:	
d Phone No.: 405-615-4075 e. Truck No.: 115	k. Phone No.: I. Tru	
f. Vehicle License No./State: 597-09V OK	m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials: n	
g. Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator c	ompletes a-d: Destination site completes e-	-f)
	The second secon	A CONTRACTOR OF THE PROPERTY O
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271	c. Phone No.: 580-298-3729 580-298-3885	
b. Physical Address: Antlers, OK 74523	d. Fax No.:	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the b	est of my knowledge the foregoing is true and accurate	e.
f Flen Denneys	050022 021	
Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Generator con	mpletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmethal Action, Inc.	b. Shipper's Phone No.: 18-298-4080	
c. Shipper's Address: P.O. Box 1029, Jenks, OK 74037		
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described in the proper condition for transport according to applicable international and national governmental	ribed above by proper shipping name and are classified, packaged, mark regulations.	ked, and labeled/placard, and are
Jon Grummer, Super.		4 6)
e. Shipper's Name & Title ODEQ, 707 N Robinson, OKC, OB	b. Shipper's Phone No.:	Date
f. Name and Address of Responsible Agency:		
~ Friable - Non Friable - Roth % Friable	% Non-Friable	

006

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1903

ii waste is 110 i debestee waste, ee	proto ovvj
Section I GENERATOR (Generator co	ompletes all of Section I)
a. Generator Name: Former Extended Stay Moted	b. Generating Location:
a. Generator Name: 101 Met Breenest Stay Noted c. Address: 323 W. 6th St.	d. Address:
Atoka, OK 74525	d. //dd/000
e. Phone No.:	f. Phone No.:
If Owner of the generating facility differs from the generator, provide:	
g. Owner's Name:	h. Owner's Phone No:
	Containers TYPE DM - METAL DRUM
j. Description of Waste:	k. Quantity Units No. Type DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	B - BAG
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is	BA - 6 MIL PLASTIC S not a hazardous waste as defined by 40CFR BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and p	packaged and in proper condition for
transportation according to applicable regulations; AND if the waste is a treatment	t residue of a previously restricted hazardous
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	y 40 CFR Part 261. Y - YARDS
Jon Grummer Jan C2	M' - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date Y - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transporter II complete h-n)
TRANSPORTER I	TRANSPORTER II
a. Name: Lowder Transportation Co., Inc.	h. Name:
b. Address: P. O. Box 307 SHawnee, OK 74803	i. Address:
c. Driver Name/Title: T. LOwder, Driver	j. Driver Name/Title:
d Dhone No.: 405-615-4075 e Truck No.: 115	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 597-09 V OR	m.Vehicle License No./State:
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:
g. 2 2 2 2	n
Driver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator co	ompletes a-d; Destination site completes e-f)
C TOTAL PROPERTY OF THE PROPER	
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271	c. Phone No.: 580-298-3729 580-298-3885
b. Physical Address: Antlars OK 74523	d. Fax No.:
e. Discrepancy Indication Space:	
	and accurate
I hereby certify that the above nemed material had been accepted and to the be	est of my knowledge the loregoing is true and accurate.
f Eten Demokely	050622 021
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator con	npletes a-d; f, g, Shipper completes e)
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's Phone No.: 918-298-4080
P. O. Box 1029, Jenks, OK 7403	
c. Shipper's Address:	
d. Shipper's Special Handling Instructions and Additional Information:	
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described in proper condition for transport according to applicable international and national governmental respects in proper	bed above by proper shipping name and are classified, packaged, marked, and labeled/placard, and are in equilations.
	5 / 2
e. Shipper's Name & Title Jon Grummer, Supper.	b. Shipper's Phone No.:
f. Name and Address of Responsible Agency: N. Robinson, OKC, O.	K 73101
	% Non-Friable
U AL LUCIDIC LI NOTE HODIC LI DOUT	

007

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1904

II Waste is NOT aspestos waste,	somplete emy economy, in and in	
	completes all of Section I)	
a. Generator Name: Former Extended Stay Motel c. Address: 323 w. 6th St.	b. Generating Location:d. Address:	
Atoka, OK 74525	f. Phone No.:	
e. Phone No.: f Owner of the generating facility differs from the generator, provide:	I. Phone No	
g. Owner's Name:	h. Owner's Phone No:	7) (05
RQ, Asbastos, 9, NA2212, PGIII GENERATOR'S CERTIFICATION: I hereby certify that the above named materia	k. Quantity Units No. Type al is not a hazardous waste as defined by 40CFR.	TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL PLASTIC BAG OR WRAP T - TRUCK
Part 261 or any applicable state laws, has been properly described, classified an	d packaged, and in proper condition for	O - OTHER
transportation according to applicable regulations; AND if the waste is a treatment waste subject to the Land Disposal Restriction, I certify and warrant that the waste	te has been treated in accordance with the	UNITS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined	by 40 CFR Part 261.	P - POUNDS Y - YARDS M³ - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date	Y - CUBIC YARDS O - OTHER
TRANSPORTER I	or completes a-d; Transporter I complete e-g, Trans TRANSPORTER I	
a Name: Lowder Transportation Co., Inc.	h. Name:	
b. Address: P. O. Box 307 Shawnee, OK 74802	i. Address:	
Displace Tito T. LOWder, Driver	j. Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck No.: 115	k. Phone No.: I. T	ruck No.:
f. Vehicle License No./State:	m. Vehicle License No./State: Acknowledgement of Receipt of Materials:	
Acknowledgement of Receipt of Materials: g.	n	
Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator	completes a-d; Destination site completes e	>-f)
a. Site Name:Clinton Lewis Const. Lnadfill	c. Phone No.: 580-298-3729 580-298-3885	
194069 S. Hwy. 271	d. Fax No.:	
b. Physical Address: Antlers, OK 74523		
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the	best of my knowledge the foregoing is true and accura	ite.
· Elson Gleen July	05 022 021	
Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Generator of	completes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's Phone No.: 918-298-4	000
c. Shipper's Address: P.O. Box 1029, Jenks, OK 74	037	
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately deall respects in proper condition for transport according to applicable international and national government.		
e Shipper's Name & Title Jon Grummer, Super.	b. Shipper's Phone No.:	Date
f. Name and Address of Responsible Agency: No. Robinson, OKC	,OK 73101	
% Friable & Non Friable & Both	% Non-Friable	

0008

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1905

II Walte to the Factorial state of		
Section I GENERATOR (Generator of	completes all of Section I)	
a. Generator Name Ormer Extended stay Motel	b. Generating Location:	
c. Address: 323 w. 6gh St.	d. Address:	
Atoka, OK 74525		
e. Phone No.:	f. Phone No.:	
If Owner of the generating facility differs from the generator, provide:		
g. Owner's Name:	h. Owner's Phone No:	TYPE
j. Description of Waste:	Containers k. Quantity Units No. Type	DM - METAL DRUM
RQ, Asbestos, 9, NA2212, pGIII	4 0 y3 1 T	DP - PLASTIC DRUM B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material	is not a hazardous waste as defined by 40CFR.	BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and	packaged, and in proper condition for	T - TRUCK O - OTHER
transportation according to applicable regulations; AND if the waste is a treatment	nt residue of a previously restricted hazardous	UNITS
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the	P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	3y 40 CFR Part 261.	Y - YARDS M' - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date	Y - CUBIC YARDS
Generator Authorized Agent Name Signature	, Simplified Bate	O - OTHER
Section II TRANSPORTER (Generator	completes a-d; Transporter I complete e-g, Transp	oorter II complete h-n)
TRANSPORTER I	TRANSPORTER II	
a. Name: Lowder Transportation Co., Inc.	h. Name:	
b. Address: P. O. Box 307	i. Address:	
SHawnee, OK 74802		
c. Driver Name/Title: T. Lowder, Driver	j. Driver Name/Title:	
d Phone No. 405-615-4075 e Truck No. 115		
f. Vehicle License No./State: 597-09V OK	m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:	
g. Spinort Date	n	Shipment Date
Driver Signature Shipment Date		
Section III DESTINATION (Generator of	completes a-d; Destination site completes e-	f)
a Site Name: Clinton Lewis Const. Lnadfill	c. Phone No.: 580-298-3729 580-298-3885	
a. Site Name: 194069 S. Hwy. 271		
b. Physical Address: Antlers, OK 74523	d. Fax No.:	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the b	pest of my knowledge the foregoing is true and accurat	e.
Thereby Certify that the above heries inflatenal has been accepted and to the b	0000	
t. Eun summine	02/	
Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Generator co	mpletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's Phone No.: 918-298-4080	
c. Shipper's Address: P. O.Box 1029, Jenks, OK 7403	7	
No. 35, So. 1 Photo Victoria Control Control		
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately desc all respects in proper condition for transport according to applicable international and national governmental	ribed above by proper shipping name and are classified, packaged, mark regulations.	ked, and labeled/placard, and are
		5/02
e. Shipper's Name & Title Jon Grummer, Super. ODEQ, 707 N.Robinson, OKC,	b. Shipper's Phone No.:	Date
f. Name and Address of Responsible Agency:		
о в Friable п Non-Friable п Both % Friable	% Non-Friable	

009

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1906

Section I GENERATOR (Gen	nerator completes all of Section I)	
a. Generator Name: Former Extended Stay Mote c. Address: Atoka, OK 74525	b. Generating Location:d. Address:	
e. Phone No.:	f. Phone No.:	
If Owner of the generating facility differs from the generator, provide:	h. Owner's Phone No:	
g. Owner's Name:	Containers	TYPE
j. Description of Waste:	k. Quantity Units No. Type	DM - METAL DRUM DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	4 0 y3 1 T	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above name		BAG OR WRAP T - TRUCK
Part 261 or any applicable state laws, has been properly described, class transportation according to applicable regulations; AND if the waste is		O - OTHER
waste subject to the Land Disposal Restriction, I certify and warrant that	at the waste has been treated in accordance with the	UNITS P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste a		Y - YARDS
Jon Grunmer / o-	Signature Shipment Date	M³ - CUBIC METERS Y³ - CUBIC YARDS
Generator Authorized Agent Name	Signature Shipment Date	O - OTHER
Section II TRANSPORTER (G	enerator completes a-d; Transporter I complete e-g, Transpo	orter II complete h-n)
Lowder Transportation Co., I	TRANSPORTER II	
a. Name: P. O. Box 307	Ti. Name.	
b. Address: Shawnee, OK 74802	i. Address:	
c. Driver Name/Title: 1. LOwder, Drivee	j. Driver Name/Title:	
c. Driver Name/Title: d. Phone No.: e. Truck No.:		ck No.:
f. Vehicle License No./State:	m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials: g.	Acknowledgement of Receipt of Materials:	
Driver Signature Shipment D		Shipment Date
Section III DESTINATION (Ge	nerator completes a-d; Destination site completes e-f	
a. Site Name: Clinton Lewis Const. Landi	c. Phone No.: 580-298-3729 580-298-3885	analysis in
194069 S. Rwy. 271 b. Physical Address: Antlers, OK 74525		
b. Physical Address.		
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted a	and to the best of my knowledge the foregoing is true and accurate	
· Everott Maris	5 - 1 2 2 2 021	
Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Gene	erator completes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmethal Action, Inc		80
c. Shipper's Address:	K 74037	
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: I hereby declare that the contents of this consignment are fully and a all respects in proper condition for transport according to applicable international and national	accurately described above by proper shipping name and are classified, packaged, marking governmental regulations.	ed, and labeled/placard, and are in
e. Shipper's Name & Title Jon Grummer, St		5/222 Date
f. Name and Address of Responsible Agency:	on, OKC, OK 73101	Date
g. o Friable o Non-Friable o Both% Fr	riable% Non-Friable	

010

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 1907

Section I GENERATOR (Generator c	ompletes all of Section I)	
a. Generator Name: Former Extended Stay Motel c. Address: 323 w. 6th St. Atoka, OK 74525	b. Generating Location:d. Address:	
e. Phone No.:	f. Phone No.:h. Owner's Phone No:	
j. Description of Waste:	R. Quantity Onlis No. Type	TYPE DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is Part 261 or any applicable state laws, has been properly described, classified and put transportation according to applicable regulations; AND if the waste is a treatmen waste subject to the Land Disposal Restriction, I certify and warrant that the waste requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by Grummer	t residue of a previously restricted hazardous has been treated in accordance with the	BAG OR WRAP T - TRUCK O - OTHER UNITS P - POUNDS Y - YARDS M' - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date	Y - CUBIC YARDS O - OTHER
TRANSPORTER I	completes a-d; Transporter I complete e-g, Transpor	ter II complete h-n)
a. Name: Lowder Transportation Co., Inc. b. Address: P. O. Box 307 Shawnee, OK 749802 c. Driver Name/Title: T. LOwder, Driver d. Phone No.: 405-615-4075 e. Truck No.: 115	h. Name:i. Address:j. Driver Name/Title:k. Phone No.:I. Truc	k No.:
f. Vehicle License No./State: Acknowledgement of Receipt of Materials: g. Driver Signature Shipment Date	m.Vehicle License No./State:Acknowledgement of Receipt of Materials: n Driver Signature	Shipment Date
	ompletes a-d; Destination site completes e-f)	
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OX 74525	c. Phone No.: 580-298-3729 580-298-3885 d. Fax No.:	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the been accepted and the been accepted accepted and the been accepted and the been accepted a	est of my knowledge the foregoing is true and accurate. Output Receipt Date	
Section IV ASBESTOS (Generator cor	mpletes a-d; f, g, Shipper completes e) b. Shipper's Phone No.: 918-298-4080	- 152
c. Shipper's Address: d. Shipper's Special Handling Instructions and Additional Information:	337	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately descr all respects in proper condition for transport according to applicable international and national governmental	ibed above by proper shipping name and are classified, packaged, marked regulations.	d, and labeled/placard, and are in
e. Shipper's Name & Title Jon Grummer, Super. f. Name and Address of Responsible Agency: About 10 Agency: OEC. 707 . Robinson, OKC,	b. Shipper's Phone No.:	3 / 2 2 d
g. i Friable Non-Friable Both% Friable	% Non-Friable	

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2145

Section I GENERATOR (Generator o	completes all of Section I)	Try Chapter & Link
a. Generator Name: Former Extended Stay Motel c. Address: 323 W. 6th St. Atoka, OK 74525	b. Generating Location:d. Address:	
e. Phone No.:	f. Phone No.:	
if Owner of the generating facility differs from the generator, provide:		
g. Owner's Name:	h. Owner's Phone No:	TYPE
i. Description of Waste:	Containers k. Quantity Units No. Type	M - METAL DRUM
RQ, Asbestos ,9 , NA2212, PGIII	4 d v3 1 T B	P - PLASTIC DRUM - BAG
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is Fart 261 or any applicable state laws, has been properly described, classified and properly described.	s not a hazardous waste as defined by 40CFR.	A - 6 MIL PLASTIC BAG OR WRAP - TRUCK
transportation according to applicable regulations; AND if the waste is a treatment	2. 1. (.)	- OTHER
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	Market Annual Control of the Control	- POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	4/- 73	- YARDS
Generator Authorized Agent Name Signature		- CUBIC METERS - CUBIC YARDS
Scherator Authorized Agent Hume	0	- OTHER
Section II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transporte	r ii complete h-n)
TRANSPORTER I	TRANSPORTER !!	
a Name: Lowder Transportation Co., Inc.	h. Name:	
b. Address: P. O.: Box 307	i. Address:	
c. Driver Name/Title: T. LOwder, Driver	i Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck Nol:15	j Driver Name/Title: I. Truck l	
f. Vehicle License No./State: 597-09V OK	m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:	
g ////// 3/1724	n,	
Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator co	ompletes a-d; Destination site completes e-f)	
a. Site Name: Clinton Lewis Const. Landfill	c. Phone No.: 580-298-3729	
194069 S. Rwy., 271 b. Physical Address: <u>Antlers</u> <u>07 74523</u>	d. Fax No.: 580-298-3885	
b. Thysical Address		
e. Discrepancy Indication Space:		
I I I I I I I I I I I I I I I I I I I	est of my knowledge the foregoing is true and accurate	
I hereby certify that the above nemed material had been accepted and to the be	est of my knowledge the folegoing is true and accurate.	
f. Etm Demolder	02/	
Name of Authorized Agent Signature	Receipt Date	
	npletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: P. O. Box 1092, Jenks, OK 740		
c. Shipper's Address:	37	-
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described in proper condition for transport according to applicable international and national governmental re-	bed above by proper shipping name and are classified, packaged, marked, a equilations.	nd labeled/placard, and are in
		The second second
		5/722
e. Shipper's Name & Title Jon Grummer, Super, f Name and Address of Responsible Agency.		5/722 Date
e. Shipper's Name & Title Jon Grummer, Super. ODEQ, 707 N.Robinson, OKC, OK	b. Shipper's Phone No.:	5/722 Dale

If waste is asbestos waste, complete Section, I, II, III, and IV
If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2146

Section I GENERATOR (Generator c	ompletes all of Section I)	
a. Generator Name: Former Extended Stay Motel	b. Generating Location:	
c. Address: 323 W. 6th St.	d. Address:	
e. Phone No.:	f. Phone No.:	
If Owner of the generating facility differs from the generator, provide:		W H
g. Owner's Name:	h. Owner's Phone No: Containers	TYPE
Description of Waste:	k. Quantity Units No. Type	DM - METAL DRUM
	4 6 v3 1 T	DP - PLASTIC DRUM B - BAG
RO, ASOeS to S, 9, NA2212, PGITI GENERATOR'S CERTIFICATION: I hereby certify that the above named material is	s not a hazardous waste as defined by 40CFR.	BA - 6 MIL PLASTIC BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and p	ackaged, and in proper condition for	T - TRUCK O - OTHER
transportation according to applicable regulations; AND if the waste is a treatment waste subject to the Land Disposal Restriction, I certify and warrant that the waste		UNITS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by		P - POUNDS Y - YARDS
Jon Grummer Jon G.	3/62-2	M3 - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date	Y - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transpo	rter II complete h-n)
TRANSPORTER I	TRANSPORTER II	
a. Name: Lowder Transportation Co., Inc.	h. Name:	
b. Address: P. O. Box 307 Shawnee, OK 74802	i. Address:	
c. Driver Name/Title: T. Louder, Driver	j. Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck No.: 115	k. Phone No.: I. Truc	
f. Vehicle License No./State: 597-09V OK Acknowledgement of Receipt of Materials:	m.Vehicle License No./State: Acknowledgement of Receipt of Materials:	
g. Illustra 31842	n	
Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator co	ompletes a-d; Destination site completes e-f	
a. Site Name: Clinton Lewis Const. Landfill	c. Phone No.: 580-298-3729	
b. Physical Address:	580-298-389 85 d. Fax No.:	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the be	st of my knowledge the foregoing is true and accurate.	
t. Elly Dundando	03 150 2 02/	2 4
Name of Authorized Agent Signature	Receipt Date	
	ppletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmethal Action, Inc.	b. Shipper's Phone No.: 919 299 4030	
c. Shipper's Address: P. O. Box 1029, Jenks, OK 74037		
d. Shipper's Special Handling Instructions and Additional Information:		d and labeled/slessed and arti-
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described all respects in proper condition for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in proper conditions for transport according to applicable international and national governmental respects in the condition of transport according to applicable international and national governmental respects to the condition of transport according to the conditi	ned adove by proper snipping name and are classified, packaged, market egulations.	u, and labeled/placard, and are in
e. Shipper's Name & Title Jon Grunner, Super.	b. Shipper's Phone No.:	51822
f. Name and Address of Responsible Agency:	73101	Date

013

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2147

Section I GENERATOR (Generator c	cmpletes all of Section I)	
a. Generator Name: Former Extended Stay Motel c. Address: 323 W. 6th St. Atoka, OK 74525	b. Generating Location: d. Address:	
e. Phone No.:	f. Phone No.:	
If Owner of the generating facility differs from the generator, provide.	h Owner's Phone No.	
g. Owner's Name:	h. Owner's Phone No: Containers	TYPE
j. Description of Waste:	k. Quantity Units No. Type	DM - METAL DRUM
	1/0	DP - PLASTIC DRUM B - BAG
RQ, Asbestos, 9, NA2212, PGIII		BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is	s not a hazardous waste as defined by 40CFR.	EAG OR WRAP T - TRUCK
Part 261 or any applicable state laws, has been properly described, classified and part transportation according to applicable regulations; AND if the waste is a treatment	t residue of a previously restricted hazardous	O - OTHER
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the	P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	/ 40 CFR Part 261.	Y - YARDS
Jon Grummer Jen Co	34722	M' - CUBIC METERS Y' - CUBIC YARDS
Generator Authorized Agent Name Signature	Shipment Date	O - OTHER
Controll TRANSPORTER (Consister)	completes a-d; Transporter I complete e-g, Transp	orier II complete h-n)
	TRANSPORTER II	
TRANSPORTER! Lowder TransportationCo., Inc.	h. Name:	
a. Name: Lowder TransportationCo., Inc b. Address: P. O. Box 307	ı. Address:	
SHAWITE, OK 79002		
c. Driver Name/Title: T. Lowder, Driver	j. Driver Name/Title:	uok Mo
d. Phone No.: 405-615-4075 e. Truck No.: 1.15	k. Phone No.: I. Tr m.Vehicle License No./State:	uck No
Venicle License No./State	Acknowledgement of Receipt of Materials:	
Acknowledgement of Receipt of Materials:	n	
Driver Signature Shipment Date	Driver Signature	Shipment Date
Section III DESTINATION (Generator of	ompletes a-d; Destination site completes e	-f)
a. Site Name:Clinton Lewis Const. Landfill		
a. Site Name: 194069 S. Hwy. 271	c. Phone No.: 580-298-2739 580-298-3885	
b. Physical Address: Antlers OK 74523	d. Fax No.:	
	, i	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the be	est of my knowledge the foregoing is true and accurat	e
Exercit Maris	052422 02/	
Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Generator cor	mpletes a-d; f, g, Shipper completes e)	
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's Phone No.:9182298-4080	
P O Box 1029 Jenks, OK 7403		
G. Onipper 37 ladicoo.		
d. Other or operation		
CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described.	ibed above by proper shipping name and are classified, packaged, man	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described respects in proper condition for transport according to applicable international and national governmental	· · · · · · · · · · · · · · · · · · ·	
all respects in proper condition for transport according to applicable line fraction and fractional and fractio	b Shipper's Phone No.:	
e. Shipper's Name & Title ODEC, 70.7 N.Robinson, Or f. Name and Address of Responsible Agency:	b Shipper's Phone No.:CCK_73101	5 2422
e. Shipper's Name & Title ODEO, 70.7 N. Robinson, OK	b Shipper's Phone No.:CCK_73101	62422

014

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2148

Section I GENERATOR (Generator of	completes all of Section I)
a. Generator Name: Former Extended Stay Motel c. Address: 323 W. 6th St. Atoka, OK 74525	b. Generating Location:d. Address:
e. Phone No.:	f. Phone No.:
If Owner of the generating facility differs from the generator, provide:	
g. Owner's Name:	h. Owner's Phone No:
j. Description of Waste:	Containers K. Quantity Units No. Type DM - METAL DRUM DP - PLASTIC DRUM B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material in Part 261 or any applicable state laws, has been properly described, classified and put transportation according to applicable regulations; AND if the waste is a treatment waste subject to the Land Disposal Restriction, I certify and warrant that the waste	packaged, and in proper condition for tresidue of a previously restricted hazardous has been treated in accordance with the
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	I P - POUNIS
Generator Authorized Agent Name Signature	Shipment Date M³ - CUBIC METERS Y³ - CUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transporter II complete h-n)
TRANSPORTER I	TRANSPORTER II
a. Name: Lowder TransportationCo., Inc.	h. Name;
b. Address: P. O. Box 307 Shawnee, OK 7402	i. Address:
c. Driver Name/Title: LOwder, Driver	j. Driver Name/Title:
d. Phone No.: 405-615-4057 e. Truck No.: 115	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 597-09v OK	m.Vehicle License No./State:
Acknowledgement of Receipt of Materials: g. 32422	Acknowledgement of Receipt of Materials: n.
Driver Signature Shipment Date	Driver Signature Shipment Date
Section III DESTINATION (Generator co	ompletes a-d; Destination site completes e-f)
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271	c. Phone No.: 580-298-2739 530-298-3885
b. Physical Address: Antlers OK 74523	d. Fax No.:
e. Discrepancy Indication Space:	
I hereby certify that the above nemed material had been accepted and to the be	est of my knowledge the foregoing is true and accurate.
Name of Authorized Agent Signature	Receipt Date
	npletes a-d; f, g, Shipper completes e)
a. Shipper's Name: Environmetnal Action, Inc.	
c. Shipper's Address: P. O. Box 1029, Jenks, OK 7403	7
d. Shipper's Special Handling Instructions and Additional Information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described all respects in proper condition for transport according to applicable international and national governmental res	ibed above by proper shipping name and are classified, packaged, marked, and labeled/placard, and are in egulations.
e. Shipper's Name & Title Jon Grumere, Super. ODEQ, 707 N.Robinson, OKC, OK 7	b. Shipper's Phone No.: 52922
f. Name and Address of Responsible Agency:	
g. 🗦 Friable 🗆 Non-Friable 🗆 Both% Friable	% Non-Friable

015

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2149

Section I GENERATOR (Generator c	ompletes all of Section I)	
a. Generator Name: Former Extended Stay Motel	b. Generating Location:	
c. Address: 323 W. 6th st.	d. Address:	
Atoka, OK 74525	f. Phone No.:	
e. Phone No.:	I. Phone No	
g. Owner's Name:	h. Owner's Phone No:	
	Containers	TYPE DM - METAL DRUM
j. Description of Waste:	k. Quantity Units No. Type	DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	V 6 V3 1 T	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is	s not a hazardous waste as defined by 40CFR.	BAG OR WRAP T - TRUCK
Part 261 or any applicable state laws, has been properly described, classified and p	packaged, and in proper condition for	O - OTHER
transportation according to applicable regulations; AND if the waste is a treatmen waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the	UNITS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	y 40 CFR Part 261.	P - POUNDS Y - YARDS
Jon Grummer Tay (an	93144	M³ - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date	Y - CUBIC YARDS O - OTHER
Continu II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transp	orter II complete h-n)
Section II TRANSPORTER (Generator of transporter I	TRANSPORTER II	oner a complete if my
a Name: Lowder TRansportation Co., Inc.	h. Name:	
a. Name: Lowder TRansportation Co., Inc. b. Address: P.O. Box 307	i. Address:	
SHawnee, OK 74802		
c. Driver Name/Title: T. Lowder, mDriver	j. Driver Name/Title: I. Truk. Phone No.: I. Truk.	ick No :
d. Phone No.: 405-615-4075 e. Truck No.: 115 f. Vehicle License No./State 597-09 v OK	m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:	ППП
g. Meelen 53122	n	Chiamant Data
Driver Signature Shipment Date	Driver Signature	Shipment Date
	ompletes a-d; Destination site completes e-	f)
Section III DESTINATION (Generator co	c. Phone No.: 580-298-2739	f)
Section III DESTINATION (Generator co	c. Phone No.: 580-298-2739 580-298-3885	
Section III DESTINATION (Generator co	c. Phone No.: 580-298-2739	
Section III DESTINATION (Generator co	c. Phone No.: 580-298-2739 580-298-3885	
Section III DESTINATION (Generator const. Linadfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.:	
Section III DESTINATION (Generator contraction of the Name: Clinton Lewis Const. Linadfill 194069 S. Hwy. 271 b. Physical Address: Antlara, OX 74523 e. Discrepancy Indication Space:	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.:	
Section III DESTINATION (Generator const. Linadfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-3885 est of my knowledge the foregoing is true and accurate	
Section III DESTINATION (Generator const. Inadfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best of the second of the secon	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-3885 est of my knowledge the foregoing is true and accurate	
Section III DESTINATION (Generator contact Site Name: Clinton Lewis Const. Linadfill 194069 S. Hwy. 271 b. Physical Address: Antlara, OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the beautiful for the second sec	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-2739 cest of my knowledge the foregoing is true and accurate Receipt Date 02/	
Section III DESTINATION (Generator contact a. Site Name: Clinton Lewis Const. Imadfill 194069 S. Hwy. 271 b. Physical Address: Antlarg. OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best formula of Authorized Agent Signature Section IV ASBESTOS (Generator contact)	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-3885 est of my knowledge the foregoing is true and accurate Receipt Date o2/ Receipt Date o2/ mpletes a-d; f, g, Shipper completes e)	
Section III DESTINATION (Generator contact Site Name: Clinton Lewis Const. Linadfill 194069 S. Hwy. 271 b. Physical Address: Antlara, OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the beautiful for the second sec	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-2739 cest of my knowledge the foregoing is true and accurate Receipt Date 02/	
Section III DESTINATION (Generator contact a. Site Name: Clinton Lewis Const. Imadfill 194069 S. Hwy. 271 b. Physical Address: Antlarg. OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best formula of Authorized Agent Signature Section IV ASBESTOS (Generator contact)	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 580-298-3885 est of my knowledge the foregoing is true and accurate Receipt Date 02/ mpletes a-d; f, g, Shipper completes e) b. Shipper's Phone No.: 918-298-40	
Section III DESTINATION (Generator colors) a. Site Name: Clinton Lewis Const. Emadfill 194069 S. Hwy. 271 b. Physical Address: Antlara, OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best file. Name of Authorized Agent Section IV ASBESTOS (Generator conduction) a. Shipper's Name: Province that Action Inc. c. Shipper's Address: P. O. BOX 1029 Jenks, OK 74 d. Shipper's Special Handling Instructions and Additional Information:	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 68t of my knowledge the foregoing is true and accurate foregoing is true	9. 8 0
Section III DESTINATION (Generator colors as Site Name: Clinton Lewis Const. Lnadfill 194069 S. Hwy. 271 b. Physical Address: Antlarg. OX 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the best for the section IV ASBESTOS (Generator const. Signature) Section IV ASBESTOS (Generator const. Shipper's Name: Environment and Additional Information: CERTIFICATION: Above the translation and Additional Information: CERTIFICATION: Above the translation of this consistency are fully and accurately description.	c. Phone No.: 580-298-2739 530-298-3885 d. Fax No.: 680-298-2739 d. Fax	9. 8 0
Section III DESTINATION (Generator code) a. Site Name: Clinton Lewis Const. Imadfill 194069 S. Bwy. 271 b. Physical Address: Antlerg. OK 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the been found to the been section IV ASBESTOS (Generator constant) a. Shipper's Name: Provincement Action Inc. c. Shipper's Address: P. O. Box 1029 Jenks, OK 74 d. Shipper's Special Handling Instructions and Additional Information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately descrable respects in proper condition for transport according to applicable international and national governmental	c. Phone No.: 580-298-2739 580-298-3885 d. Fax No.: 680-298-3885 d. Fax No.: 680-298-3885 d. Fax No.: 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-2739 680-298-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298-298 680-298-298-298 680-298-298-298 680-298-298-298 680-298	9. 8 0
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If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2150

	ompletes all of Section I)	
a. Generator Name: Former Extended Stay Motel	b. Generating Location:	
c. Address: Atoka, OK 74525	d. Address:	
	f. Phone No.:	
e. Phone No.: If Owner of the generating facility differs from the generator, provide:	. Those Hos.	
g. Owner's Name:	h. Owner's Phone No:	
	Containers	TYPE
j. Description of Waste:	k Chantity Units No. Type 1-	OM - METAL DRUM OP - PLASTIC DRUM
rQ, Asbestos, 9, NA2212, PGIII	4 6 03 1 P B	B - BAG
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is		BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and p	ackaged, and in proper condition for	- TRUCK
transportation according to applicable regulations; AND if the waste is a treatment	t residue of a previously restricted hazardous	O - OTHER
waste subject to the Land Disposal Restriction, I certify and warrant that the waste	has been treated in accordance with the	UNITS P - POUNDS
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	/ 40 CFR Part 261.	Y - YARDS
Jon Grunner Jon Co		M - CUBIC METERS Y - CUBIC YARDS
Generator Authorized Agent Name Signature	Onipinent bate	O - OTHER
Section II TRANSPORTER (Generator of	completes a-d; Transporter I complete e-g, Transporte	er il coroniete h-a)
	TRANSPORTER II	or ir compose tray
a. Name: Lowder Transportation Co., Inc.	h. Name:	¥3
b. Address: P. O. Box307	i. Address:	
Shawnee, OK 74802		ш
c. Driver Name/Title: T. LOwder, Driver d. Phone No.: 405-615-4075 e. Truck No.: 115	j. Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck No.: 115	k. Phone No.: I. Truck	No.:
f. Vehicle License No./State: 597-09V OK	m. Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	. Acknowledgement of Receipt of Materials:	
g. Driver Signature Shipment Date	Driver Signature	
	Dilver Signature	Shipment Date
DECTINATION (Co.		Shipment Date
	ompletes a-d; Destination site completes e-f)	Shipment Date
	ompletes a-d; Destination site completes e-f)	Shipment Date
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271	c. Phone No.: 580-298-2739	Shipment Date
	ompletes a-d; Destination site completes e-f)	Shipment Date
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271	c. Phone No.: 580-298-2739	Shipment Date
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523	c. Phone No.: 580-298-2739 d. Fax No.:	Shipment Date
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers. OK 74523 e. Discrepancy Indication Space:	c. Phone No.: 580-298-2739 d. Fax No.:	Shipment Date
a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523	c. Phone No.: 580-298-2739 d. Fax No.:	Shipment Date
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If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2151

Section I GENERATOR (Generator	completes all of Section I)
a. Generator Name Former Extended Stay Motel	b. Generating Location:
c. Address: 323 W. 6th St.	d. Address:
Atoka, OK 74525	
e. Phone No.:	f. Phone No.:
g. Owner's Name:	h. Owner's Phone No:
	Containers TYPE
j. Description of Waste:	k. Quantity Units No. Type DM - METAL DRUM DP - PLASTIC DRUM
RQ, Asbestos, 9, NA2212, PGIII	B - BAG BA - 6 MIL PLASTIC
GENERATOR'S CERTIFICATION: I hereby certify that the above named material	is not a hazardous waste as defined by 40CFR. BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and	
transportation according to applicable regulations; AND if the waste is a treatme waste subject to the Land Disposal Restriction, I certify and warrant that the waste	nt residue of a previously restricted hazardous
requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined.	
Jon Grummer Jan (s	M° - CUBIC METERS
Generator Authorized Agent Name Signature	Shipment Date Y' - CUBIC YARDS O - OTHER
O II II TRANCDORTER (Concretor	
Castal Bullian Strong Control	completes a-d; Transporter I complete e-g, Transporter II complete h-n) TRANSPORTER II
TRANSPORTER! a. Name: Lowder Transportation Co., Inc.	
b. Address: P. O. Box 307 Shawnee, OK 74802	i. Address:
Shawnee, OK 74802	
c Driver Name/Title: T. Lowder, Driver	j. Driver Name/Title:
d. Phone No.: 405-615-4075 e. Truck No.: 115 f. Vehicle License No./State: 597-09 V OK	k. Phone No.: I. Truck No.: m.Vehicle License No./State:
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:
g. Much 9724	n
Driver Signature Shipment Date	Driver Signature Shipment Date
Driver Signature Shipment Date	
Driver Signature Shipment Date Section III DESTINATION (Generator of	Driver Signature Shipment Date completes a-d; Destination site completes e-f)
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Driver Signature Section III DESTINATION (Generator of a. Site Name: Clinton Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlers, OK 74523 e. Discrepancy Indication Space:	Driver Signature Shipment Date completes a-d; Destination site completes e-f) c. Phone No.: 580-298-3729 580-298-3885 d. Fax No.:
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Driver Signature Section III DESTINATION (Generator of a. Site Name: ClintonL Lewis Const. Landfill 194069 S. Hwy. 271 b. Physical Address: Antlore, OK 74523 e. Discrepancy Indication Space: I hereby certify that the above nemed material had been accepted and to the finance of Authorized Agent Section IV ASBESTOS (Generator const.)	Driver Signature Shipment Date completes a-d; Destination site completes e-f) c. Phone No.: 580-298-3729 580-298-3885 d. Fax No.: Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate. Dest of my knowledge the foregoing is true and accurate.
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018

If waste is asbestos waste, complete Section, I, II, III, and IV If waste is NOT asbestos waste, complete only Section I, II, and III

No. 2153

Section I GENERATOR (Generator of	completes all of Section I)	
a. Generator Name Former Extended stay Motel	b. Generating Location:	
c. Address: 323 W. 6th St.	d. Address:	
Atoka, OK 74525		
e. Phone No.:	f. Phone No.:	
g. Owner's Name:	h. Owner's Phone No:	
	Containers	TYPE
j. Description of Waste:	n. Qualitity Office 140, Type	- METAL DRUM - PLASTIC DRUM
RO.Ashestos 9 NA2212 PCTII		- BAG
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is		- 6 MIL PLASTIC BAG OR WRAP
Part 261 or any applicable state laws, has been properly described, classified and p	backaged, and in proper condition for	- TRUCK - OTHER
transportation according to applicable regulations; AND if the waste is a treatment	t residue of a previously restricted nazardous	UNITS
waste subject to the Land Disposal Restriction, I certify and warrant that the waste requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by	10 CER Port 261	POUNDS
Jon Grummer 7-32 G	6 / - 2 >	YARDS CUBIC METERS
Generator Authorized Agent Name Signature	omprinent Date	CUBIC YARDS OTHER
	\ <u>\</u>	
	completes a-d; Transporter I complete e-g, Transporter II	complete h-n)
TRANSPORTER! a. Name: Lowder Transportation Co., Inc.	TRANSPORTER II	
b. Address: P. O. Box 307	h. Name:i. Address:	
Shawnee, OK 74802		
c. Driver Name/Title T. Lowder, Driver	j. Driver Name/Title:	
d. Phone No.: 405-615-4075 e. Truck No.: 115 f. Vehicle License No./State: 597-09V OK	k. Phone No.: I. Truck No. m.Vehicle License No./State:	
Acknowledgement of Receipt of Materials:	Acknowledgement of Receipt of Materials:	3-1-1-1-1
g. Meeller 5/022	n.	
Driver Signature Shipment Date	Driver Signature Sh	hipment Date
Section III DESTINATION (Generator co	ompletes a-d; Destination site completes e-f)	
a. Site Name: Clinton Lewis Const. Landfill	c. Phone No.: 580-298-3729 580-298-3995	
194069 S. Hwy. 2/1		
b. Physical Address: Antleres, OK 74523	d. Fax No.:	
e. Discrepancy Indication Space:		
I hereby certify that the above nemed material had been accepted and to the be	est of my knowledge the foregoing is true and accurate	
· Everett Mairs		
f. Name of Authorized Agent Signature	Receipt Date	
Section IV ASBESTOS (Generator com		
a. Shipper's Name: Environmental Action, Inc. P. O.B ox 1029, Jenks, OK 74037	b. onlyper of floric ro	
c. Shipper's Address:		
d. Shipper's Special Handling Instructions and Additional Information:		
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately describ all respects in proper condition for transport according to applicable international and national governmental re	ed above by proper shipping name and are classified, packaged, marked, and la- egulations.	abaled/placerd, and are in
e. Shipper's Name & Title Jon Grummer, Super.	b. Shipper's Phone No.:	5/022
f. Name and Address of Responsible Agency: 707. N. Robinson, OKC	,OK 73101	Date
g. Friable Non-Friable Both% Friable		



Oklahoma Department of Labor www.ok.gov/odol/

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 • 888-269-5353 Fax: 405-521-6025

Abatement Preparation Inspection Form

Abatement Project: Former 5x +cm	Led Stay Note 1	Date: 11-21-22	Time:
Project No.: 23 - 2002		Phase:	
Project Address/Location:	6th Street	City: Ataka	Zip:
Contractor: 5A I		Contact Person:	Giver men
A = Acceptable D = Depled; must be correct and re inspected before exhautes removed in be-		X = Deficiencies which must be corrected	before asbestos removal begins. If the only deficiencies are
D = Denied; must be correct and re-inspected before asbestos removal is beg N/A = Not applicable to this project	gun	the "X" type, after correction, asbestos ab **Beginning asbestos removal before the	atement may begin. deficiencies are correct shall constitute a <u>Serious Violation</u> .**
A D N/A X		A D N/A X	A D N/A X
(1) Work site barriers and	(19) Storage lockers for w	The state of the s	35) Scaffolding with people
warning signs	and ODOL inspectors street clothes		working under has mesh
(2) Toilet facilities provided	(20) Shower with hot water		or solid barrier on platform □ □ □ □
(4) Emergency telephone #s	supply, stable nonski		good condition and
(5) OSHA forms, poster (min.	surface, lights		secured
wage, workers comp,	(21) Shower drains, filter,		37) Aerial lifts have full-body
equal opportunity)	water disposal		harness with shock lanyards
(6) Air mon., results from prior phases, if applicable	towels provided		38) Ladders are non-conducting
(7) Respirator program and	(23) Hearing protection pr		and stable
and project design on-site	if required	CONTRACTOR STANDARD CONTRACTOR OF THE CONTRACTOR	39) Heat stress monitors
(8) Current Fit Test	(24) Hard hats provided, in		in place
(9) NIOSH approved	required(25) Appropriate footwear.		40) HEPA vacuum is clean with filters properly installed
respirators, clean, parts in working order	shoes provided, if req		11) Temporary lighting is
(10) Electrical panel outside	(26) Ventilation serving or		adequate and properly
work area	passing through the		wired and grounded
(11) Electrical system in	abatement area		12) 10 # ABC fire extinguishers
abatement area locked out/	deactivated (27) Critical barriers in pla		inspected
tagged out	(28) Neg. air quantity and	CC	properly marked and
by licensed electrician	pressure drop, confirm	med	illuminated with emergency
LIC #:	on-site with recording	And the state of t	lighting and battery back-up.
(13) Temporary panel boards	manometer		44) Acceptable amended water
properly grounded	(29) Neg. air machine(s) h properly installed filte		sprayers and chemicals provided
(14) Ground fault interruption provided from outside work	clean pre-filters	The state of the s	45) Load-out sealed unless
area	(30) Prep. work secure with		needed for make-up air 🗀 🗆 🗆
(15) Live electrical requirement	negative air on		(6) Disposal bags and/or barrels
met	(31) Make-up air sources provide adequate circ	vulation	provided and properly labelled
(16) Extension cords in	and air cleaning		P7) Disposal vehicle properly
acceptable condition	(32) Access controlled		lined
grounded	(33) Scaffolding over 10' h		8) Area monitoring locations
(18) De-con firmly constructed,	has 42" side rails and		identified
opaque, with triple flaps□ □ □	toe boards(34) Scaffolding from 4' to		9) Other
	10' high, but less than		
	42" wide, has side rail		
# OF GLOVEBAGS	# OF FULL CONTA	INMENTS	# OF MINI CONTAINMENTS
Recommendations & Remarks:	in all &	tim shows	och and
as a central 1 1 10	Of Human	Const total	1110
V. W.	0	200	5109
	2005		
4	140141	7	-0 1-1
Orders: Regione ALM - NO	to och	down -	call the 1/2-
☐ Imminent Danger			
Kuth H. Hunt		A state of the second	
Inspector's Signature		Contractor's or	Representative's Signature



Oklahoma Dept of Labo. 3017 N Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 888-269-5353

1. IN	VESTIGATION	IDENTIFICATION		2. TIME	Fax 405-521-	6025
DAT	ГЕ	INSPECTOR NO.	DAILY SEQ NO.	-	3. COMPANY NAME	
4-	26-22	21	DAILT SEQ NO.	11:00	EAI	
	SPECTOR ADD					
					5. COMPANY ADDRESS	
			REAG	SON FOR INSP	FOTION	
		Under				
HE	or the	Officer	the authority of Sec	ction 11 of the T	oxic Substances Control Act:	
con con to ti	nveyance being nmerce (includi he chemical su	used to transport c	on in commerce (in the mical substance; overs, processes, contraction of articles within or a strict of the mical substance of the mical	ncluding record s, mixtures or a ntrols and facilit associated with	statements, and other inspection activities icles containing same are manufactured, ps, files, papers, processes, controls, and rticles containing same in connection with ies) bearing on whether the requirements of such premises or conveyance have been	facilities) and any
	Π Δ Fin					
	*		D. Personnel da	ata (40 CFR Par	t 763 Subpart E)	
	☐ B. Sale	es data	☐ E. Research	data		
	C. Pric	cing Data				
T	he nature and	extent of inspection of	of such data specifi	ed in A through	E above is as follows:	
			Table data opeoin	ed in A through	E above is as follows:	
						11-
						LB
1		0 0				
Lis	conser	Cherk				
	I certify that the	e statements I have m	ade on this form and	ERTIFICATION all attachments	hereto are true, accurate and complete. I ack	nowlodge
SPEC	TOR SIGNATUR		ng statement may b	e pullistiable by	fine or imprisonment or both under applicable	e law.
				REGIP	ENT SIGNATURE	
AME				NAME		
				500	Grange	
TLE	. 1 =1	1	DATE SIG	NED TITLE	V Maria	DATE SIGNED
	+# 21	71, 7	11 - 5	- 1		



Oklahoma Department of Labor www.ok.gov/odol

Oklahoma City 3017 N Stiles, Suite 100 Oklahoma City, OK. 73105 405-521-6100 / 888-269-5353 Fax 405-521-6025

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Inspector ODOL Asbestos December 2015

Contractor or Representative

White Copy: ODOL

Yellow Copy: Contractor/Owner

ENVIRONMENTAL ACTION, INC.

DAILY FIELD ACTIVITY LOG

SUPERVISOR: Jon Grumme	DATE: 4-14-22	•	Page of
PROJECT NAME: Aleka Extendel	stuy	PROJECT NO. 66	
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		
5:30 at office			
6:00 crew of 7 at off.	ice and low	line ut	
1.00 heading to At	oku-		le .
9:00 at Job site			The state of the s
12:00 lines			-
1:00 back from nor /v	inch	The second secon	
1:15 pre cleaning			ele 1990 de la como de colo de servado a de la colo de
5:00 Done Der glay		-	
7:00 back and office 1	budge cuples		
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VISITORS ON SITE:		ANS AND SPECIFICA	
	OTHER SPECIAL OR	DERS AND IMPORTA	NT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPH	JONE CALLO:	
	IN OKTANT TELEPT	TONE CALLS:	
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IH PERSONNEL ON SITE:			
SIGNATURE:		DATE: 4-14-22	
		DATE. 1-17-02	

SUPERVISOR: Jan Grunnel	DATE: 4-14-22	Page of
PROJECT NAME: Atoke		TNO. 6619
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVIT	TES AND EVENTS:	
4:45 at office		
5:00 Pick up cres	of 3 heading to	Atokia
7:00 at Job site a	- th crew of 9	
1:15 pre Clem		
12iou lunch		
1:00 back from 1	ench and back to	ore Cleming.
VISITORS ON SITE:	CHANGES FROM PLANS AND	SPECIFICATIONS AND
N.S. I S.	OTHER SPECIAL ORDERS AN	
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CA	LLS:
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IH PERSONNEL ON SITE:		/
SIGNATURE:	DATE: 4	4-18 -22

SUPERVISOR: Jan Grunner	DATE: 4-19-	· 22	Page of
PROJECT NAME: Atoke		PROJECT NO.	6619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVIT	TIES AND EVENTS:		
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4:45 at office			
5:00 PILK UP CARE	w of 3 ha	ading to Ate	M/K
1:00 at Job site	with crewof	9	
7:15 pre Clen			
12iou lunch			
1:00 back from 1	unch and ba	ak to prec	lening
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VISITORS ON SITE:	CHANGES FRO	OM PLANS AND SPEC	IFICATIONS, AND
		AL ORDERS AND IMP	ALTERNATION OF THE PROPERTY OF
WEATHER CONDITIONS:	IMPORTANT T	ELEPHONE CALLS:	
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IH PERSONNEL ON SITE:		1-1 1/2	- 3 3
SIGNATURE:		DATE: 4-19	-77

SUPERVISOR: Jan Grand	DATE: 4-21-22	Page of
PROJECT NAME: Afoke		JECT NO. 6619
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	S AND EVENTS:	
4:45 at office 5:00 Dick up comen	of 3 heading to	v Afoksa
7:00 at Job site wil	in crewof 9	
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12iou lunch		
1:00 back from lune	ch and back to	precleming
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VISITORS ON SITE:		AND SPECIFICATIONS, AND S AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE	CALLS:
IH PERSONNEL ON SITE:		
SIGNATURE:	DAT	E: 4-21 -22

SUPERVISOR: Jon Grand	DATE: 4-25-22	Page of	
PROJECT NAME: Afoke		PROJECT NO. 6619	
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVIT	IES AND EVENTS:	,	
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5:00 Pick up even	v of 3 heads	my to Atolica	
1:00 Oct Job site u	with crewof 9		
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VISITORS ON SITE:	W W	ANS AND SPECIFICATIONS, AND	
	OTHER SPECIAL OF	RDERS AND IMPORTANT DECISIONS:	
WEATHER CONDITIONS:	IMPORTANT TELEP	HONE CALLS:	
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IH PERSONNEL ON SITE:	namen and the first of the second		
SIGNATURE:		DATE: 4-26 -22	
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SUPERVISOR: 500 Grane	DATE: 4-26-22	2	Page of	
PROJECT NAME: Atolan	<u> </u>	PROJECT NO. 66	:19	
FIELD ACTIVITY SUBJECT:				
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:			
4:45 at office		30000		
	and heading.	to Atoka		
7:00 on site with ca	The state of the s			
7:15 finshing last m	the prep for	er inspection	¥	
10:45 Obol on site	' /	-7		
11:00 Sent crew to	lunch and	Start unlicin	1 Cronthing	
down with ODOL				
12:30 ODOL Off Site	ove good	to Sturt rem	dving	
12:45 Crew inside.	Starting to re	2 mux	J	
4:30 Showsing Coew	out			
4:50 Start to breack	dann fer	The day		
5:20 Off Site and	hedry te	Jerks of	lice	
7:45 at office and	- done to	w dely		

	en de la companya de			

VISITORS ON SITE:	CHANGES FROM PL	LANS AND SPECIFICA	TIONS, AND	
	OTHER SPECIAL OF	RDERS AND IMPORTA	NT DECISIONS:	
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WEATHER CONDITIONS:	IMPORTANT TELEP	HONE CALLS:		
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IH PERSONNEL ON SITE: SIGNATURE:		To 1 1 2 1 3 3		
SIGNATURE ////		DATE: 4-26-22		

SUPERVISOR: Jon Grunna	DATE: 4-21-2	22	Page of
PROJECT NAME: Plake		PROJECT NO. 6	619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES A	AND EVENTS:		
4:45 at office			
5:00 crew at office	and heal.	in to Atok	_
1:00 on site with col	en ot	3	
7:15 Stort Remedity			
12 how lunch			8
1:00 Crew bock in six	le and Re	moving	
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4:40 Start to Shower	guys out		
	<i>J</i> /		
5:00 Breaking Everythis	y down		
<i>(12)</i>		p.	
5130 healthy back	to Serks		· · · · · · · · · · · · · · · · · · ·
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7:40 at off off.	ce		
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VISITORS ON SITE:	CHANGES FROM PL OTHER SPECIAL OR		
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WEATHER CONDITIONS:	IMPORTANT TELEPI	HONE CALLS:	
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IH PERSONNEL ON SITE:			
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SUPERVISOR: Jon Grunne	DATE: 4	-28-22	Page of
PROJECT NAME: Plake		PROJECT N	
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENT	S:	
4:45 at office			
5:00 crew at office	- and	healing to 1	Hoke
in site with a	ven of	3	
7:15 Stort Remember			
12:00 lunch	į		
1:00 Crew bock in S.	de and	Removing	
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4:40 start to Showe	Guls	out	
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(12)	7		2
5:30 healthy back	to Jen	45	
7'			
7:40 at off all.	re		
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	OTHER SPEC	CIAL ORDERS AND IMP	PORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT	TELEPHONE CALLS:	
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H PERSONNEL ON SITE:			
SIGNATURE: CARRO		DATE: 4-28	- 77
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SUPERVISOR:	DATE: S-2	-22	Page of
PROJECT NAME:		PROJECT NO	
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIE	ES AND EVENTS:		
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4:15 at office			*
4:30 healing to A	Hoken		10 MOZ 134 MOZNO - CAMARAN MARKAN MARKAN 144
6:30 on Site	-03		
6:45 CREW insid	and Re	morin	
11:30 lench			
12:30 Crew Bach	in Side a	1 Reman	sing
2:45 Crew needs	more Scrop	Sharles	
4:10 Showering CSE	ew cut		
4:30 the branking of	everything de	'm	
4:45 healing back	to Jenks O	Afice	
7:00 at office	and plane	For day	
7:15 heiding to Los	we's		
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VISITORS ON SITE:		M PLANS AND SPEC	
	OTHER SPECIA	L ORDERS AND IMP	PORTANT DECISIONS:
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SIGNATURE		DATE: 5-2	. 47

SUPERVISOR: Jan Grund	DATE: 5-3 -	イ 2	Page of
PROJECT NAME: AtoKa		PROJECT NO. 60	
FIELD ACTIVITY SUBJECT:	-		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		*
3:45 at office			
4:00 crev at office	and heal	in to Atok	in .
6.00 on site and	alling out	sensitions (
6:15 Crew inside an	1. Penning		
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7:15 sed one to	Gas Stain to	y get ass	Co.
Genarate			
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7:30 back age his	boull in sin	he and re	men'n
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11:10 Start to Showe	out the	exus fir 1	inh
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12:30 very but from	lunch and	back in sick	
and counting to Pen	rose		
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VISITORS ON SITE:	CHANGES FROM PL	ANS AND SPECIFICA	TIONS, AND
	OTHER SPECIAL OR	DERS AND IMPORTA	NT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPI	Iour and	The state of the s
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SUPERVISOR: Jan Grund	DATE: 5-4 - 22	Page of
PROJECT NAME: AleKo	PRO	JECT NO. 6619
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	·
3:45 at office		
4:00 crev at office	and healing	te Atoka
6:00 on side and	ulling out acres	Herrs
6:15 Crew inside an	(renging	
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7:15 sed one to	gastain to 9	et gas for.
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7:30 back age his l	rack in side	and removing
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11:10 Start to Showe	and the ye	ys for knih
12:30 very buch from	unch and bac	Ein side
12:30 very buch from and counting to Pen	one	
VISITORS ON SITE:	CHANGES FROM PLANS A	
	OTHER SPECIAL ORDERS	AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE	ZALI C:
	IN OKTAN TEEL HONE	DALLO.
IH PERSONNEL ON SITE:	· · · · · · · · · · · · · · · · · · ·	
SIGNATURE:	DATE	5-4-22
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SUPERVISOR: Jan Grunn	DATE: 5-5	२२	Page of
PROJECT NAME: Aleka		PROJECT NO.	6619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES A	ND EVENTS:		
3:45 at office			
4:00 crev at office	and heal	ing te Ate	oka
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7:15 Sed one to	Gas Stain to	get gas	fer.
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11:10 Start to Shower	at the	guys for	lench
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12:30 very buch from	unch and	back in sic	K
and counting to rem			
12:40 Change out Pollat		· · · · · · · · · · · · · · · · · · ·	
3:30 Railoft Put bock on	d 2nd one c	honged	· · · · · · · · · · · · · · · · · · ·
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VISITORS ON SITE:	CHANGES FROM PI		
	OTHER SPECIAL OI	RDERS AND IMPOI	RIANT DECISIONS:
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SUPERVISOR: Jan Grund	DATE: 5-6	- 42	Page of
PROJECT NAME: AleKa		PROJECT NO. 6	6619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		
3:45 at office			
4:00 crev at office	and he	cline te Ato	rka
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6:15 Crew inside an	1 renging	J	
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7:15 sed one to	Gas Stain.	to get gas	fer.
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7:30 back age he's l	back in	side and 18	emrine
l control of the cont			
11:10 Start to Showe	- aut In	e your for	kneh
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	OTHER SPECIAL	ORDERS AND IMPORT	FANT DECISIONS:
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SUPERVISOR: Jan Grand	DATE: 5-9	- 42	Page of
PROJECT NAME: Atoko		PROJECT NO. 60	:19
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		
3:45 at office			·
4:00 crev at office	and hea	ling to Atok	a
6:00 on side and	alling out	Grenartiers	
6:15 Crew inside an	1 renging	/	
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7:15 sed one to	Gas Stain 7	to get gas	fer.
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7:30 back age his l	poels in si	the and res	win
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11:10 Start to Shower	- out the	- years for 1	inch
12:30 very buch from	lunch and	back in sick	
and counting to Pen	one	•	
1:00 Change out Rollass			_
3:45 Showed gays	ort		
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VISITORS ON SITE:	CHANGES FROM I	PLANS AND SPECIFICA	TIONS, AND
	OTHER SPECIAL (ORDERS AND IMPORTA	NT DECISIONS:
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SUPERVISOR: Jan Grund	DATE: 5-10 -	イ 2	Page of
PROJECT NAME: AleKa		PROJECT NO. 60	:19
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		
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7:15 sed one to	Gastain to	y get gas	fer.
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VISITORS ON SITE:		ANS AND SPECIFICA	
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PROJECT NAME: Atolean PROJECT NO. 66/9 FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 3.45 at Office 4.00 Crev at Office and healing to Atolean 6.00 an Side and pulling out greathers C.15 Crew Inside and removing 7.15 Sent one to gas stain to get gas for- Generated T.30 back agt his back in side and removing II.10 Start to Swaver out the gays for largh IZ.30 very back from lunch and back in side and counting to Remove IR.30 chays at Robbit T.00 and Jenkes and almos WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS: DATE: 5-1/-22 DATE: 5-1/-22	SUPERVISOR: Jan Grund	DATE: 5-11	22	Page of
FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 3:45 at office 4:00 crev at office and healing to Atoka 6:00 an site and polling out greathers 6:15 crew insite and remaining 7:15 Sout one to gas stain to get gas for Genarated 7:30 back agt his back in side and remaining 11:10 Start to Sugar out the guys for linear 12:30 very back from lunch and back in side and counting to Remare 12:30 charge and Rollaft 7:00 at Jenkes and algore VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:	4. 10 to 10		PROJECT NO. 60	
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SUPERVISOR: Jan Grand	DATE: 5-12 -	22	Page of
PROJECT NAME: Atoko		PROJECT NO. 60	:19
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES A	AND EVENTS:		
3:45 at office			
4:00 crev at office	and heal	in te Atok	n
6:00 on size and	alling out a	remotions	
6:15 Crew Inside and	1 rendring		
	J	E4)	J-
7:15 Sed one to	Gas Stain to	1 get gas	fer.
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7:30 back age he's l	poels in Sio	he and res	wing
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11:10 Start to Sware	aut the	your for 1	inch
12:30 very but from and counting to Pen	wach and	back in six	
and counting to rem	one		
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SUPERVISOR: Jan Grund	DATE: 5-1/6 - 22	Page of
PROJECT NAME: Ateka	PROJECT NO. 66	
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES AN	ND EVENTS:	
3:45 at office		
4:00 crev at office	and healing to Atok	in .
6.00 on Site and all	line out com Hour	
6:15 Crew inside and	Rendring	
	y	
1.15 Sed one to	gastain to get gas	fer.
genarate		
7:30 back age he's bo	er in side and rea	win.
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11:10 Start to Swares	out the guys for to	nch
12:30 very buch from /c	meh and back in sick	
and counting te Pena	NO.	
3.40 Stone Gres of		_
3:40 Shower grays ont 4:00 Breaking energy	be delin	
1:00 at Jenks off	ice	
VISITORS ON SITE:	HANGES FROM PLANS AND SPECIFICAT	TONS, AND
	THER SPECIAL ORDERS AND IMPORTAI	NT DECISIONS:
WEATHER CONDITIONS:	MPORTANT TELEPHONE CALLS:	
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SUPERVISOR: Jan Grand	DATE: 5-17	22	Page of
PROJECT NAME: AtoKa	4	PROJECT NO. 6	619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES A	AND EVENTS:		
3:45 at office			•
4:00 crev at office	and heal	in te Atok	En
6.00 on size and	ulling out a	remotions	
6:15 Crew Inside are	1 removing		
	J	2)	•
7:15 Sed one to	gas Stain to	get gas	fer.
genarated	<u> </u>		
			·
7:30 back age he's b	pack in Sid	he and re	moing
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11:10 Start to Shower	cut the	guys for	ench
12:30 Very buch train	wash and	back in sick	
12:30 very but from and counting to rem	one		
	1		
4.20 Off Site 1	reading bar	ck to Je	·KS
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VISITORS ON SITE:		ANS AND SPECIFICA	
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SUPERVISOR: Jan Grunn	DATE: 5-18-22	Page of
PROJECT NAME: AleKa	PROJECT NO. 60	
FIELD ACTIVITY SUBJECT:		The state of the s
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	
3:45 at office		· · · · · · · · · · · · · · · · · · ·
4:00 crev at office	and healing te Atok	·A
6.00 can side and	pullia aut con allows	
6:15 Crew inside an	d Centrina	
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7:15 sed one to	gastain to get gas.	Cr.
genarate	30, 30	
7:30 back age he's l	back in side out ren	adain.
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11:10 Start to Shower	- cut the guys for lo	mu b
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12:30 very buch from	lunch and back in side	
and counting to rem	ione	
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VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICAT	IONS AND
	OTHER SPECIAL ORDERS AND IMPORTAN	IT DECISIONS:
MEATHER CONDITIONS		
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:	
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IH PERSONNEL ON SITE:		
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SUPERVISOR: Jan Grund	DATE: 5-19-22	Page of
PROJECT NAME: Ateka	PROJECT NO.	6619
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	
3:45 at office		
4:00 crev at office	and healing to At	oka
6:ce on site and	alling out counters	
6:0e on side and 6:15 Crew inside an	1 rengina	
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genarate		
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7:30 back age he's	back in side and 1	emerin,
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11:10 Start to Showe	- cut the guys for	kneh
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2.30 Very but trun	work and back in sic	٧
12:30 very buch from	one	
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VISITORS ON SITE:	T	
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFIC OTHER SPECIAL ORDERS AND IMPOR	CATIONS, AND
	OTTEN OF LONG ON BEING AND IMPOR	TANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:	
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IH PERSONNEL ON SITE:		
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SUPERVISOR: Jan Grund	DATE: 5-23 - 22	Page of
PROJECT NAME: Atoko	PROJECT NO. 6	
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	
3:45 at office		
4:00 crev at office	and healing to Ato	Ka
6.00 on side and	alling out greathers	
6:15 Crew inside an	1 renging	
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1.13 Sed one to	gastain to get gas	fer.
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7:30 back age he's	soul in side our re	mering
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11:10 Start to Showe	cut the guys fir	kneh
7 1001 3101	work and back in side	
and Country to 18M	one chaying out Kolo	ff.
4:00 Showting yours	of for day	
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VICITORS ON OUT		
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATION OF THE SPECIAL ORDERS AND IMPORTA	ATIONS, AND
	OTHER OF EGIAL ORDERS AND IMPORT	ANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:	
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IH PERSONNEL ON SPTE:		
SIGNATURE:	DATE: 5-27 - 2	2.2

PROJECT NAME: Atoka PROJECT NO. 6619 FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 3:45 at office 4:00 crev at office out healing to Atoka 6:00 on site and pulling out grantwars 6:15 crew inside and remaining 7:15 sed one to gastain to get gas for Generated 7:30 back and he's back in side and remaining 11:10 start to Swaver out the guys for limin 12:30 very best from lunch and back in side and counting to Remaine 1:00 Welling back in Tailfolf 5:45 Shower guys out 4:15 off Site healing for Selly
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 3:45 at Office 4:00 crev at office and healing he Atoka 6:00 on side and palling out greathers 6:15 crew inside and remaining 7:15 sect one to gas stain to get gas for. Genarate T:30 back agt has back in side and remaining 11:10 start to Sware and the guys for linch 12:30 very back from lunch and back in side and counting to remaine 1:00 reging back in Tailoff 3:45 Symres, guys and
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and counting to remove 1:00 reging back in Dalloft 3:45 Shower y guys out
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VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND
OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:
IH PERSONNEL ON SITE:
SIGNATURE: 1/1/2 DATE: 5-24-22

SUPERVISOR: Jan Grund	DATE: 5-2	5-42	Page of
PROJECT NAME: Atoka	1		NO. 6619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		
3:45 at office			
4:00 crev at office	and h	ealing to	Atoka
6.00 on side and	allia act	cos ales	.(
6:15 Crew inside an	1 reminin		
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7:15 sed one to	Gas Stait	· to get	gas for.
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7:30 back age he's l	back in	Side and	- Peneria
11:10 Start to Suns	- aut 4	he was	for lamph
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7:00 back at Jaks			
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SUPERVISOR: Jan Grunne DATE: 5-26-22 Page of
PROJECT NAME: Atoko PROJECT NO. 6619
FIELD ACTIVITY SUBJECT:
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:
3:45 at office
4:00 crev at office and healing te Atoka
6:ce on side and palling out granthers 6:15 Crew Inside and removing
6:15 Crew inside and rengina
7:15 sed one to gastain to get gas for.
genaratu
7:30 back agt his back in side and remains
11:10 Start to Shower out the guys for lines
12.30 Very beek trun lunch and back in sick
12:30 very but from lunch and back in side and counting to removed Changing out Rolloff
right of cold charge offer male
T.30 (718), te
7:00 bout to sents office
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VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND
OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:
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SUPERVISOR: Jan Grund	DATE: 5	-31 - 22	Page of
PROJECT NAME: Atoko		PROJECT I	NO. 6619
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENT	S:	
3:45 at office			
4:00 crev at office	ond	healing to	Atoka
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6:15 Crew Inside a	d Renne	910 21 1210	2
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7:15 Sed one to	GalSta	in the act	ace Sec
genarate	9	70)	90 10.
7:30 back agt he's	back it	Cile cost	- ^-
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11:10 Start to Showe	r cult	The min	Gel.
		gays	14 ICMLA
12:30 very buch from and counting to ren	lunch a	al hades	/1/
and counting to Pen	1000-	in such in	300
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	7.5		
VISITORS ON SITE:	CHANGES E	POM DI ANG AND ODE	
	OTHER SPE	ROM PLANS AND SPE CIAL ORDERS AND IM	PORTANT DECISIONS:
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WEATHER CONDITIONS:	IMPORTANT	TELEPHONE CALLS:	
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SUPERVISOR: Jan Grunner DATE: 6-1-22 Page of
PROJECT NAME: Ateka PROJECT NO. 6619
FIELD ACTIVITY SUBJECT:
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:
3:45 at office
4:00 crev at office and healing to Atoka
6:00 on site and pulling out greatherss 6:15 Crew inside and remaining
6:15 Crew Inside and renging
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VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND
OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:
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IH PERSONNEL ON SITE:
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SUPERVISOR: Jan Grand	DATE: 6 -2 -22	Page of
PROJECT NAME: Atoke		619
FIELD ACTIVITY SUBJECT:		Account of the second of the s
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	
4:45 at office		
5:00 PICK UP CNEW O	of 3 healing to Atoka	
1.00 CAT JOB S. FL With	h crewof 9	
7:15 Clen	•	•
12iou lunch		
1 10	h and back to Remode	4
2:00 half crew sti	11 Remoting and fialle	Clening
4:45 Showsing gly	at	
5:20 Gff Sier and	heding to Jeky	
VISITORS ON SITE:	laumana	
VISITORS ON SITE.	CHANGES FROM PLANS AND SPECIFICAT OTHER SPECIAL ORDERS AND IMPORTAL	TIONS, AND
	THE STATE OF THE STATE OF THE	AL DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:	
IH PERSONNEL ON SITE:		
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SUPERVISOR: Jan Grun	DATE: 6-6-22	Page of		
PROJECT NAME: Atoka		TNO. 6619		
FIELD ACTIVITY SUBJECT:		. No. 9017		
DESCRIPTION OF DAILY ACTIV	/ITIES AND EVENTS:			
3:45 at office				
4. ou crew at of	Fice and heading to) Atoke		
6:00 on site and g	offin Set up			
6:15 half of the	crew in finite cleral	Sal		
and I have 2	Crew in finite clerch)		
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11:15 Sowe Claw	out for lunch	_		
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12:30 Back from lu	nch and but to cle	mine and		
larching clows				
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VISITORS ON SITE:	CHANGES FROM PLANS AND S	CHANGES FROM PLANS AND SPECIFICATIONS, AND		
	OTHER SPECIAL ORDERS AND	IMPORTANT DECISIONS:		
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SUPERVISOR: Jan Grund	DATE: 6-7-22		Page	of
PROJECT NAME: AJOKA		PROJECT NO. 66	19	
FIELD ACTIVITY SUBJECT:			• •	***************************************
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		•	8
3:45 at office	1			
4:00 crew at office	- and has	line to Atom	V,	
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6: ou on site and gotter	Set up			
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6:15 half of the Cre and I have 2 lack	in clown			
11:15 Sove Claw out	to lunch			-
12'30 6 1	. 1			
12:30 Back from linch	and back	to Cleaning a	<u> </u>	· ·
1!m Co off				
1:00 some off crew	Stort to Vi	emere a some	1/2001/	
What got prised	./	0/ 1/12		
5:30 Of Site and	I and	stat to presi	1 dear	
3:30 Off Site and	hading bu	1 to Office		
· · · · · · · · · · · · · · · · · · ·				
VICITORS ON OUT				
VISITORS ON SITE:	CHANGES FROM PL	ANS AND SPECIFICAT	TONS, AND)
	OTHER SPECIAL OR	DERS AND IMPORTAN	NT DECISIO)NS:
WEATHER CONDITIONS:	IMPORTANT TELEPH	ONE CALLS:		
	IIII OTTIVITI I LLLI	IONE CALLS.		-
d see		報		(A)
IH PERSONNEL ON SITE:				
SIGNATURE:		DATE: 6-7-22	:	

SUPERVISOR: Jan Governe	DATE: 6-8-22		Page of
PROJECT NAME: AJOKA		PROJECT NO. 66	4 4 4
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:		•
3:45 at office			
	-		
4:00 crew at office	- and her	Ling to Aton	KL.
	**		
6:00 on site and gotter	s Set up		
6:15 half of the cre	er in Sigle	Clemats.	
6:15 half of the Cre and I have 2 lack	in claus	7	
11:15 June Clan out	tor lunch		
12'30 Buck Gar	, , ,	1 1	
12:30 Back from lunch	and but	to Cleaning a	<u> </u>
· · · · · · · · · · · · · · · · · · ·		,	
·			
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND		
	OTHER SPECIAL OF	RDERS AND IMPORTAL	NT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPI	HONE CALLS:	
	I have been f	TONE CALLS.	-
			e
IH PERSONNEL ON SITE:			
SIGNATURE:		DATE: 6-8-22	:

SUPERVISOR: Jan Grunne	DATE: 6-8-22	Page of
PROJECT NAME: AJOKA	PROJECTI	NO. 6619
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS:	
3:45 at office	***	
4:00 Crea at office	and harding to Atom	
6:00 on site and gesti	ny everything set up	
6:15 Crew lacking derwi		
11:10 Showling you oft	for lock.	
12:20 Clew bank inside	locking down	
5:45 finsher lacking clan	n owl Showting qu	as out
6:20 done and clement up	and heading to Je	rks office
8:30 at office and da	ie tu day	
VISITORS ON SITE:		
VISITORS ON SITE.	CHANGES FROM PLANS AND SPI OTHER SPECIAL ORDERS AND IN	
WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:		
and the same of th		
IH PERSONNEL ON SITE:	The state of the s	
SIGNATURE:	DATE: 6- 5	- 22