Purcell Hospital

Purcell, OK

Owner: City of Purcell

Final Remediation Report





SITE CLEANUP ASSISTANCE PROGRAM

City performed sampling in May of 2024

- Asbestos containing material located in building
- A total of 31,000 sq ft of wall texture removed
- Abatement completed in January of 2025

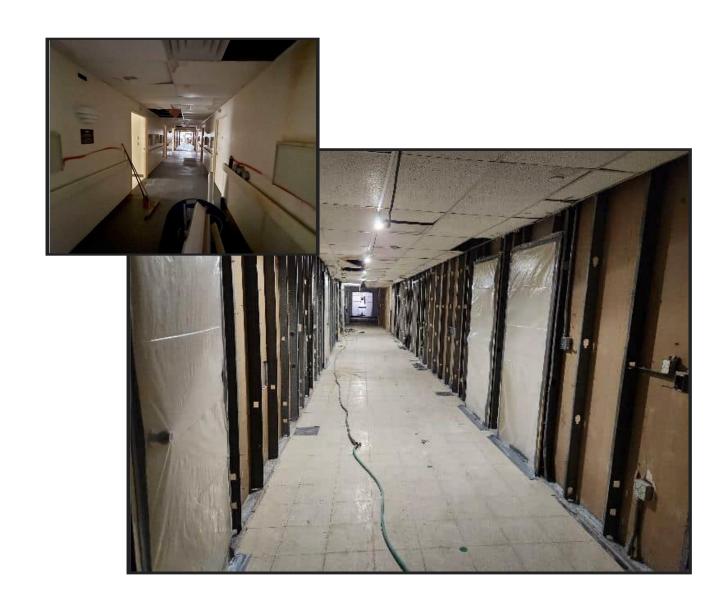


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Deeds and Legal Documents

BILL C. LESTER, P.C.

A Professional Legal Corporation 212 WEST MAIN STREET P.O. BOX 1407 PURCELL, OKLAHOMA 73080-1407

> awoffice@lesteriawoffice.com 405/527-5623 FAX 405/527-0700

October 24, 2022

City of Purcell Purcell Public Works Authority 230 West Main Purcell, OK 73080

Re: A tract of land in the Northeast Quarter of the Northwest Quarter (NE/4 NW/4) of Section One (1), Township Six (6) North, Range Two (2) West, McClain County, Oklahoma, more particularly described as follows: Commencing at the NE Corner of said NW/4; thence S89°33'54"W along the North line of said Section 1 a distance of 400.61 feet; thence S00°26'06"E a distance of 35.87 feet to the true Point of Beginning; thence S45°21'26"E a distance of 21.18 feet; thence S00°16'45"E a distance of 587.64 feet; thence S89°54'01"W a distance of 632.33 feet; thence N9°20'07"W a distance of 528.26 feet; thence N32°36'09"E a distance of 47.81 feet; thence N67"02'40"E a distance of 50.18 feet; thence N89°33'54"E a distance of 64.47 feet; thence N62°53'51"E a distance of 60.01 feet; thence N89°33'54"E a distance of 507.35 feet to the Point of Beginning.

Dear Sirs,

Pursuant to your request, I have examined Abstract of Title No. 53846, as prepared from inception to date of prepared from inception to date of October 13, 2022, at 7:58 a.m. by Guaranty Abstract Company, Purcell, Oklahoma. Pursuant to such examination, I am of the opinion that the condition of the title is as follows:

A) Surface Title: The City of Purcell, Oklahoma, a Municipal Corporation, by virtue of a Warranty Deed found in the abstract at Page 255 thereof; bearing date of November 10, 1975, and filed of record January 19, 1976, in Book 554 at Page 681, and a Warranty Deed found at page 32 of the abstract dated August 1, 1920, and filed of record August 20,1920, in Book 11 at page 255, subject to the following requirements:

REQUIREMENT NO. 1: Any instrument conveying an interest in the subject property must be executed by the appropriate officers of the City of Purcell, with such fact noted on the face of the instrument. Additionally, all other formulatives of execution must be properly completed.

B) Mineral Ownership: The minerals have been omitted by request.

WARRANTY DEED	POOK OOT NACEOUT
Statutory FormIndividual	STATE OF OKLAHOWA) SS
Know All Men by These Presents:	McCLAIN COUNTY Filed for record on the
A1 1 00000	at 1/0 A. D. 19 76.
Uhat CECIL R. GREEN (one and same as CECIL R. GREENE) and LOUISE GREEN, Husband and	Jimmieline Collins, County Clerk
Wife,	ByDeputy
	Return to: City Clark.
of County,	City Hall Purses
State of Oklahoma , part ies of the	e first part, in consideration of the
sum of	DOLLARS
in hand paid, the receipt of which is hereby acknowledged, does	hereby Grant, Bargain, Sell and
Convey untoCITY OF PURCELL, OKLAHOMA, a Mu	nicipal Corporation
of Oklahoma County, State of McC	lain , part Y
of the second part, the following described real property and premise	es situate in McClain
County, State of Oklahoma, to-wit:	
Northwest Quarter of Northwest Quarter of Nor	+b
Northwest Quarter of Northeast Quarter of Nor Northwest Quarter and Northeast Quarter of No	rthwest Quarter of
Northeast Quarter of Northwest Quarter of Sec	tion 1, Township 6
North, Range 2 West,	
	6
together with all the improvements thereon and the appurtenances	thereunto belonging, and warrant
the title to the same.	
TO HAVE AND TO HOLD said described premises unto	the said part <u>Yies</u> of the second
part, its successors part, here and dispart, clear and dispart,	scharged of and from all former
grants, charges, taxes, judgments, mortgages and other liens and in	cumbrances of whatsoever nature.
EXCEPT: all Easements of record.	9
Signed and delivered this 10th day of	November 75
Signed and delivered this 10th day of	, 4
Cedi R	Freen
)41.
(Louise Gre	een)
VIEW ADDITIONAL TAND BEG	engne at
O I / O O I I D I I I I I I I I I I I I I I I	OIIDUAI
OKGOUNTYREGO	HUSEUM
STATE OF OKLAHOMA COUNTY OF McClain	INDIVIDUAL ACKNOWLEDGMENT Oklahoma Form
Before me, the undersigned, a Notary Public in and for said County and	State on this 10th day of

to me known to be the identical person who executed the within and foregoing instrument and acknowledged to me that - U respectively the same as their ree and voluntary act and deed for the uses and purposes therein set forth.

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

, 19 75, personally appeared Cecil R. Green and Louise Green,

Dry commission expires 12-21-25

November

Manly Office Supply Co.-Printers-Okla. City

FROM FROM The instrument was filled for record on the 26 AUG. AD, 1920. AV of AUG. AD, 1920. AV of AUG. AD, 1920. AV of Purcell, Part Ass't. BTATE OF OKLAHOMA, MCCLAIR COUNTY, .88 FRANK PRESENTS: The McClair County Fair Association, a corporation BHUNGER AND TWO Schamwindged, de L.S. hereby grant, bargain, sell and occury wate. TOF FURGELU, McClair County, Oklahoma. McClair County, State of Chilahoma, towiti West Quarter of the Morthwast Quarter of Lot Three (3) and the Southeast Quarter of (3) and (One Half sore off of the east side of the Morthwast Quarter of Lot Three (3) and Cone Half sore off Oklahoma.		BRANTI DEED
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This Intergovernmental Agreement (Agreement) between the Oklahoma Department of Environmental Quality (DEQ) and The City of Purcell (City) is for environmental cleanup services provided by DEQ for the Property located at 1500 N Green Ave, Purcell, OK, 73080, McClain 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 November 1st, 2024 or when executed by all parties whichever date occurs of the later and will continue through June 30th, 2025 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;
 - c) 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. <u>ACCESS TO PROPERTY:</u> 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 Purcell 230W Main St Purcell, OK 73080

Authorized Representative Signature **BOBBY ELMORE NITERIM CITA** Authorized Representative Name, Title	Date To MANNAGER
Oklahoma Department of Environment 707 N. Robinson, P.O. Box 167 Oklahoma City, Oklahoma 73101-	7,
Authorized Representative Signature	Date
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 Purcell 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 McClain County, Oklahoma, hereinafter referred to as the "Property":

1500 N Green Ave, Purcell, OK, 73080

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

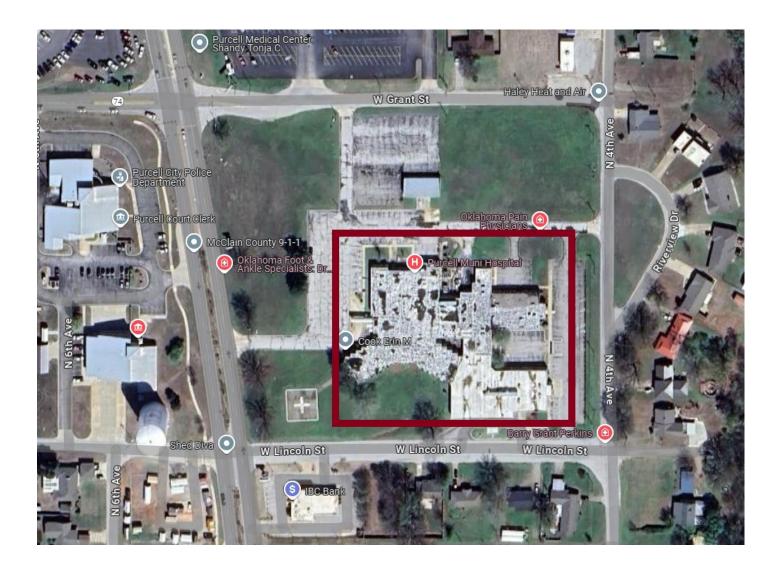
TERMS AND CONDITIONS OF PERMIT:

- 1. **TERM**: This Permit shall be for a period of 1 year beginning November 1, 2024, and ending June 30, 2025.
- 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.
- 3. **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. INDEMNIFICATION: 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.
- 5. **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.
- 7. **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 Purcell (Type or Print)	PERMITTEE:_	Oklahoma Department of Environmental Quality
Ву:	Balthy Elmone (Signature)	Ву:_	(Signature)
-	(Signature) BOSSY ELMORE, INTELIM CITY MANAGEM (Print Name and Title)	e	(Print Name) Director of Support Services, Administrative Services Division
Date:	11-12-2024	Date:	

 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



Asbestos Support Technologies Inc.

May 28th, 2024

Via Email: sam.demel@purcellok.gov

Sam Demel City Of Purcell 230 West Main Street Purcell, OK. 73080

Dear Mr. Demel

Subject: Asbestos Inspection

Purcell Municipal Hospital 1500 N. Green Ave. Purcell, Oklahoma

As you requested, an asbestos inspection was performed by a licensed AHERA inspector (Richard Belcher, Lic#159310) on April 26th, 2024, for suspect asbestos containing materials (ACM) located throughout the building identified as the "Purcell Municipal Hospital", in Purcell, Oklahoma. This inspection was conducted to meet requirements of 40 CFR Part 61, the National Emissions Standards for Hazardous Air Pollutants (NESHAP) for the purpose of demolition/renovation.

Suspect ACM was grouped into homogeneous sampling areas, which were further classified as either surfacing (SM), thermal (TSI), or miscellaneous materials (MM). TSI consists of insulating materials, mastics or sealants used to reduce heat loss or gain on mechanical systems such as piping, ducts, air handlers, boilers, flues, heat exchangers, etc. SM includes materials applied to surfaces other than mechanical systems for purposes such as fireproofing, acoustical insulation and aesthetic finishes. These are regulated friable materials that if disturbed or if the structure is demolished must first be removed by a state licensed asbestos abatement contractor. Miscellaneous Materials are all other materials not included in the other two categories, and include materials such as floor tiles, adhesives, gaskets, caulking compounds and asbestos-cement piping/panels (transite).

A total of fifty-four (54) homogeneous areas of suspect ACM were identified, and one hundred and sixty-six (166) bulk samples were collected. Light demolition procedures were done during this inspection. Multiple layer samples were separated at the lab for individual analysis. The samples were analyzed for asbestos type and quantity utilizing polarized light microscopy (PLM). Asbestos inspection criteria include category I & II non-friable as well as for regulated asbestos containing materials (RACM) as defined under 40 CFR 61 Subpart M (NESHAP). Inspection criteria also meets the requirements for rebutting the Presumed Asbestos-Containing Material (PACM) designation cited in 29 CFR 1926.1101. Quantem Laboratories conducted the sample analysis. Quantem Laboratories is accredited by the National Institute of Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP).

OBSERVATIONS:

The structure is a single-story metal and CMU framed building on a concrete foundation with brick veneer. Roofing is a flat built-up tar composition. Flooring was a combination of bare

concrete, carpet, ceramic floor tile and vinyl composite tile (VCT). Walls are smooth and textured drywall, texture on CMU, Painted CMU and finished brick. The ceilings are textured drywall, smooth drywall, 2x2 ceiling tiles, 1x1 ceiling tiles with glue plugs and 2x4 ceiling tiles in a drop metal grid. Duct work is flex duct and metal with foil backed fiberglass. Piping observed is PVC and metal with cellulose and PVC fittings.

Suspect materials sampled:

- 1. 1x1 ceiling tiles/glue plugs
- 2. Joint compound-ceiling
- 3. 2x4 ceiling tiles-lines
- 4. 2x4 ceiling tiles-small holes
- 5. Joint compound-wall
- 6. Wall texture-knock down
- 7. Wall texture-slap brush
- 8. Ceiling texture-knock down
- 9. Wall texture-slap brush
- 10. 2x2 ceiling tiles
- 11. 2x2 ceiling tiles-bumps
- 12. 2x2 ceiling tiles-recessed
- 13. Joint compound-wall
- 14. Wall texture-slap brush
- 15. Ceiling texture-slap brush
- 16. Wall texture-knock down
- 17. Ceiling texture-knock down
- 18. Joint compound-ceiling
- 19. 2x4 ceiling tiles
- 20. Wall texture-orange peel
- 21. Texture on reception lobby fur-down
- 22. Drywall
- 23. Wall texture
- 24. Joint compound-wall
- 25. 2x4 ceiling tiles
- 26. Joint compound-wall
- 27. Piping insulation-condensate line
- 28. Piping insulation-chilled water
- 29. Piping insulation-heating water
- 30. Piping insulation-domestic water
- 31. Fitting-condensate
- 32. Fitting-hot water
- 33. Fitting-chilled water
- 34. Fitting-domestic water
- 35. Boiler gasket
- 36. Boiler flue insulation
- 37. Boiler insulation
- 38. Duct insulation
- 39. Wall texture
- 40. Joint compound
- 41. Drywall
- 42. 2x4 ceiling tiles
- 43. 2x2 ceiling tiles
- 44. Duct mastic-applied
- 45. Domestic water piping insulation
- 46. Domestic water fitting

- 47. Domestic piping insulation
- 48. Vinyl sheeting
- 49. 1x1 VCT/mastic-beige tan spots
- 50. Vinyl sheeting/mastic
- 51. 1x1 VCT/mastic-gray
- 52. 1x1 VCT/mastic-red
- 53. 1x1 VCT/mastic-beige gray spots
- 54. 1x1 VCT/mastic-tan

Notable findings are as follows:

A. Friable asbestos containing material present:

• Wall Texture in East section @ 31,000-Sf.

These are friable regulated materials that if disturbed of if the structure is demolished, they must first be addressed or removed by state licensed asbestos abatement contractor.

B. Categaory 1 Non-friable asbestos containing material present:

- 1x1 VCT/Mastic @ 9,000-Sf, center E-W hallway, NE hallway and rooms, south patient rooms by nurses' station.
- Duct Seam Mastic @ 1,800-LF. Throughout.
- Glue Plugs beneath ceiling tile West lobby.

C. Non-friable presumed asbestos containing material (PACM) present:

Roofing (category 1).

Structures containing **category 1 non-friable asbestos materials** in non-friable condition may be demolished with these materials in place. If the structure is not demolished these materials should not be cut, sanded, or reduced to a powder by any means before being addressed by properly trained personnel or further testing is conducted to show no asbestos is present. Roofing materials were not tested. These materials were inspected but not sampled because they are category 1 non-friable materials and sampling procedures are destructive.

Table 1 (attached) summarizes all data and is sorted by homogeneous sampling area. (For clarity, homogeneous sampling areas are separated by bold lines in the table). Each sample is identified by a ten-digit code which is broken into three segments; the first six digits are the year, month, and day of collection, the next two digits are the homogeneous sampling area number; and the last two digits are sequential sample numbers within the homogeneous sampling area. Sampling protocol requires that if any one sample from a homogeneous area test positive for asbestos, the entire homogeneous area must be treated as ACM.

Homogeneous Area is defined as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture". Date of construction in specific areas are a factor as well.

Bidders are responsible for their own calculations and estimates of quantities. Actual quantities may be more or less than indicated. Though every effort was made to examine wall cavities and other areas for pipe insulation, spray-applied or trowel applied surfacing material or other miscellaneous materials, ceilings and pipe chases are still in place making quantities impossible to be quantified without complete demolition. This survey and report only deal with accessible areas of the building. There may be additional inaccessible areas above ceiling, behind walls, below floors, and in areas that were not accessible because of other physical barriers, occupancy, or structural

damage that become evident during demolition or renovation activities. If suspect materials are found, additional asbestos testing may be required.

If you have any questions concerning this report, feel free to contact me at 405.618.7660. Thank you for using ASTECH, Inc.

Sincerely,

ASBESTOS SUPPORT TECHNOLOGIES, INC.

Rodney Hill

President

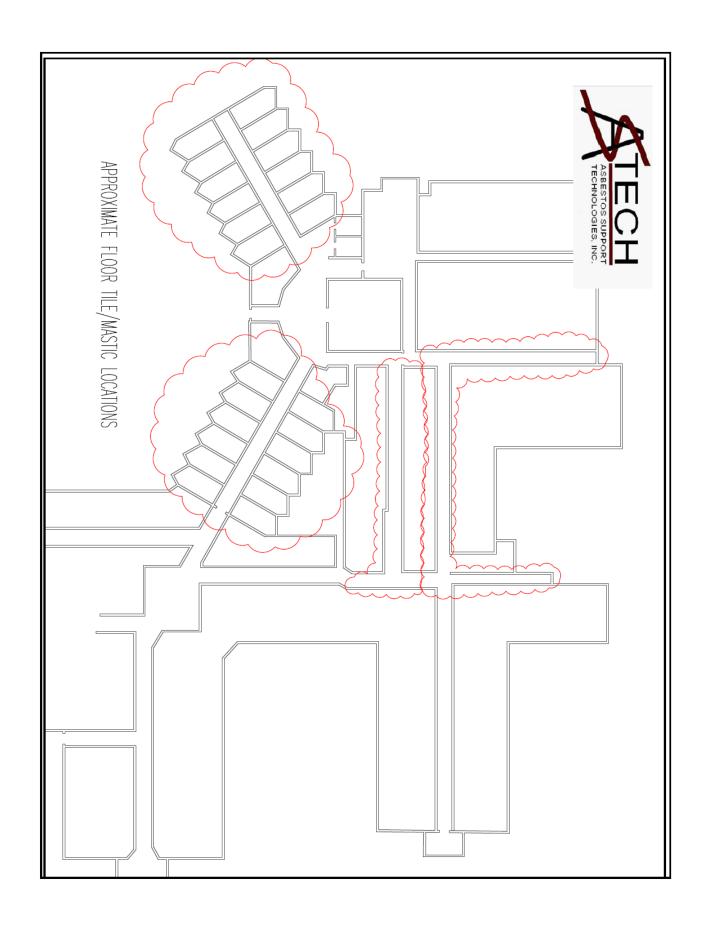
Inspector/Management Planner

Attachments: Drawings

Table 1

Laboratory Results

DRAWINGS



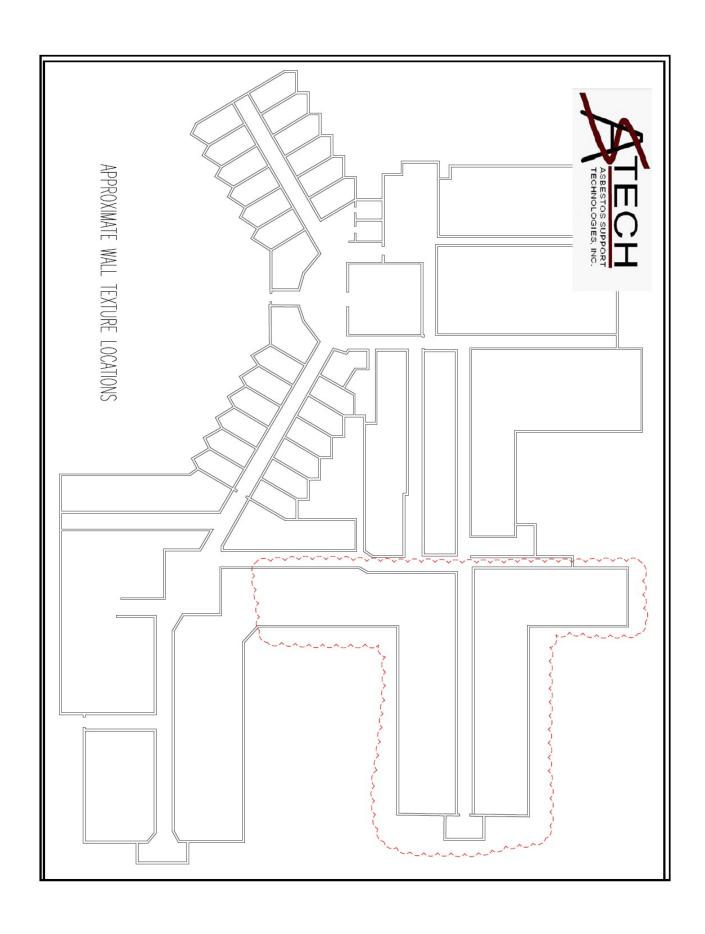


TABLE 1

Sample	Num	bers	Type	Friab.	Description	Location	%	Туре
240426	01	01-02	M	NF	1x1 Ceiling Tiles/Glue Plugs (plugs only)	West Lobby	3	Chrysotile
240426	02	01-03	М	F	Joint Compound-Ceiling	West Lobby	ND	NA
240426	03	01-02	М	F	2x4 Ceiling Tiles-Lines	West Section	ND	NA
240426	04	01-02	М	F	2x4 Ceiling Tiles-Small Holes	West Section	ND	NA
240426	05	01-05	М	F	Joint Compound-Wall	West Section	ND	NA
240426	06	01-03	SM	F	Wall Texture-Knock Down	Rm#3555,3556,3543,3644	ND	NA
240426	07	01-03	SM	F	Wall Texture-Slap Brush	On CMU Rm# 3544	ND	NA
240426	80	01-03	SM	F	Ceiling Texture-Knock Down	Rm#3556	ND	NA
240426	09	01-03	SM	F	Wall Texture-Slap Brush	Rm#3544, Cafeteria	ND	NA
240426	10	01-02	M	F	2x2 Ceiling Tiles	NW	ND	NA
240426	11	01-02	М	F	2x2 Ceiling Tiles-Bumps	Administration-NW	ND	NA
240426	12	01-02	М	F	2x2 Ceiling Tiles-Recessed	Lobby SW Section	ND	NA
240426	13	01-07	М	F	Joint Compound-Wall	Lobby SW Section	ND	NA
240426	14	01-03	SM	F	Wall Texture-Slap Brush	Rm's# 3565-3581	ND	NA
240426	15	01-03	SM	F	Ceiling Texture-Slap Brush	Rm's# 3579	ND	NA
240426	16	01-03	SM	F	Wall Texture-Knock Down	Rm's# 3568, Hallway, 3576, 3580	ND	NA
240426	17	01-03	SM	F	Ceiling Texture-Knock Down	3568,3580	ND	NA
240426	18	01-03	М	F	Joint Compound-Ceiling	SW Section	ND	NA
240426	19	01-02	М	F	2x4 Ceiling Tiles	SW Section	ND	NA
240426	20	01-05	SM	F	Wall Texture-Orange Peel	SW Section	ND	NA
240426	21	01-03	SM	F	Texture On Reception Lobby Fur-Down	SW Section	ND	NA
240426	22	01-02	М	F	Drywall	SW Section	ND	NA
240426	23	01-03	SM	F	Wall Texture	SE Section	ND	NA
240426	24	01-07	М	F	Joint Compound-Wall	SE Section	ND	NA
240426	25	01-02	М	F	2x4 Ceiling Tiles	Se Section	ND	NA
240426	26	01-03	М	F	Joint Compound-Wall	SE Section	ND	NA
240426	27	01-03	TM	F	Piping Insulation-Condensate Line	Mechanical Room-Canvas Wrap	ND	NA
240426	28	01-03	TM	F	Piping Insulation-Chilled Water	Mechanical Room-Canvas Wrap	ND	NA
240426	29	01-03	TM	F	Piping Insulation-Heating Water	Mechanical Room-Canvas Wrap	ND	NA
240426	30	01-03	TM	F	Piping Insulation-Domestic Water	Mechanical Room-Canvas Wrap	ND	NA
240426	31	01-03	TM	F	Fitting-Condensate	Mechanical Room	ND	NA
240426	32	01-03	TM	F	Fitting-Hot Water	Mechanical Room	ND	NA
240426	33	01-03	TM	F	Fitting-Chilled Water	Mechanical Room	ND	NA
240426	34	01-03	TM	F	Fitting-Domestic Water	Mechanical Room	ND	NA
240426	35	01-03	М	NF	Boiler Gasket	Mechanical Room	ND	NA

Sample	Num	bers	Type	Friab.	Description	Location	%	Type
240426	36	01-03	TM	F	Boiler Flue Insulation	Mechanical Room	ND	NA
240426	37	01-03	TM	F	Boiler Insulation	Mechanical Room	ND	NA
240426	38	01-03	TM	F	Duct Insulation	Mechanical Room	ND	NA
240426	39	01-05	SM	F	Wall Texture	East Section	1.5	Chrysotile
240426	40	01-05	М	F	Joint Compound	East Section	ND	NA
240426	41	01-02	М	F	Drywall	East Section	ND	NA
240426	42	01-02	М	F	2x4 Ceiling Tiles	East Section	ND	NA
240426	43	01-02	М	F	2x2 Ceiling Tiles	East Section	ND	NA
240426	44	01-04	M	NF	Duct Mastic-Applied	Throughout	4	Chrysotile
240426	45	01-05	TM	F	Domestic Water Piping Insulation	Throughout Main Building	ND	NA
240426	46	01-07	TM	F	Domestic Water Fitting	Throughout Main Building	ND	NA
240426	47	01-03	TM	F	Domestic Piping Insulation	Throughout Main Building	ND	NA
240426	48	01-02	М	NF	Vinyl Sheeting	North-West Section	ND	NA
240426	49	01-02	M	NF	1x1 VCT/Mastic-Beige Tan Spots	Hallways-North & South Rooms	3-4	Chrysotile
240426	50	01-02	М	NF	Vinyl Sheeting/Mastic	Center	ND	NA
240426	51	01-02	М	NF	1x1 VCT/Mastic-Gray	SE Section	ND	NA
240426	52	01-02	М	NF	1x1 VCT/Mastic-Red	Center	ND	NA
240426	53	01-02	М	NF	1x1 VCT/Mastic-Beige Gray Spots	NE Section	ND	NA
240426	54	01-02	M	NF	1x1 VCT/Mastic-Tan (Mastic Only)	East Section	3	Chrysotile

>>> ND = None Detected >>> N/A = Not Applicable



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 368509 Client: AsTech, Inc. Account Number: B054 P.O. Box 771

Date Received: 04/29/2024

Blanchard, OK 73010

Received By: Courtney Holman

Date Analyzed: 05/03/2024 Project: Purcell Muni Hospital

Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
001	1-1	Layered	Tan Ceiling Tile	Asbestos Not Present	Cellulose 20 Glass Fiber 70	
001a		Layered	Brown Mastic	Asbestos Present Chrysotile 3	NA	Glue
002	1-2	Layered	Tan Ceiling Tile	Asbestos Not Present	Cellulose 20 Glass Fiber 70	
002a		Layered	** Mastic	**	Not Analyzed	
Positive Stop						
003	2-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
004	2-2	Homogeneous	White Joint Compound	Asbestos Present Chrysotile <0.25 400 Point Count	NA	CaCO3 Paint



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 368509 Client: AsTech, Inc. Account Number: B054 P.O. Box 771

Blanchard, OK 73010

Date Received: 04/29/2024

Received By: Courtney Holman

Date Analyzed: 05/03/2024 Project: Purcell Muni Hospital

Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
005	2-3	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.50 400 Point Count	NA		CaCO3 Paint
006	3-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
007	3-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
008	4-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
009	4-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
010	5-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA		CaCO3 Paint
011	5-2	Homogeneous	White Joint Compound	Asbestos Not Present	NA		CaCO3 Paint

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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
012	5-3	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
013	5-4	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
014	5-5	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
015	6-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
016	6-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Gypsum Paint
017	6-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint



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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
018	7-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
019	7-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
020	7-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
021	8-1	Layered	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
021a		Layered	Tan Ceiling Texture	Asbestos Present Chrysotile <0.25 400 Point Count	NA	CaCO3 Paint
022	8-2	Layered	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
022a		Layered	Tan Ceiling Texture	Asbestos Present Chrysotile <0.25 400 Point Count	NA		CaCO3 Paint
023	8-3	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA		CaCO3 Gypsum Paint
024	9-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA		CaCO3 Paint
025	9-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA		CaCO3 Paint
026	9-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA		CaCO3 Paint
027	10-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
028	10-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint

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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
029	11-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
030	11-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
031	12-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
032	12-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint
033	13-1	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.75 400 Point Count	NA		CaCO3 Paint
034	13-2	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.25 400 Point Count	NA		CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
035	13-3	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.25 400 Point Count	NA	CaCO3 Paint
036	13-4	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.50 400 Point Count	NA	CaCO3 Paint
037	13-5	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.75 400 Point Count	NA	CaCO3 Paint
038	13-6	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 1.00 400 Point Count	NA	CaCO3 Paint
039	13-7	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.50 400 Point Count	NA	CaCO3 Paint
040	14-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
041	14-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
042	14-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
043	15-1	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
044	15-2	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
045	15-3	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
046	16-1	Layered	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
046a		Layered	Tan Wall Texture	Asbestos Present Chrysotile <0.25 400 Point Count	NA	CaCO3 Paint
047	16-2	Layered	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
047a		Layered	Tan Wall Texture	Asbestos Present Chrysotile 0.25 400 Point Count	NA	CaCO3 Paint
048	16-3	Layered	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
048a		Layered	Tan Wall Texture	Asbestos Present Chrysotile <0.25 400 Point Count	NA	CaCO3 Paint
049	17-1	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
050	17-2	Homogeneous	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
051	17-3	Layered	White Ceiling Texture	Asbestos Not Present	NA	CaCO3 Paint
051a		Layered	Tan Ceiling Texture	Asbestos Present Chrysotile 0.50 400 Point Count	NA	CaCO3 Paint
052	18-1	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.50 400 Point Count	NA	CaCO3 Paint
053	18-2	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.25 400 Point Count	NA	CaCO3 Paint
054	18-3	Homogeneous	White Joint Compound	Asbestos Present Chrysotile 0.75 400 Point Count	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
055	19-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	
056	19-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	
057	20-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
058	20-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
059	20-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
060	20-4	Homogeneous	White Wall Texture	Asbestos Not Present	NA	Gypsum Paint
061	20-5	Homogeneous	White Wall Texture	Asbestos Not Present	NA	Gypsum Paint

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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
062	21-1	Homogeneous	White Texture	Asbestos Not Present	NA		CaCO3 Paint
063	21-2	Homogeneous	White Texture	Asbestos Not Present	NA		CaCO3 Paint
064	21-3	Homogeneous	White Texture	Asbestos Not Present	NA		CaCO3 Paint
065	22-1	Homogeneous	White Drywall	Asbestos Not Present	Cellulose Glass Fiber	5 2	Gypsum
066	22-2	Homogeneous	White Drywall	Asbestos Not Present	Cellulose Glass Fiber	5 2	Gypsum
067	23-1	Homogeneous	White Wall Texture	Asbestos Not Present	NA		CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
068	23-2	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
069	23-3	Homogeneous	White Wall Texture	Asbestos Not Present	NA	CaCO3 Paint
070	24-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
071	24-2	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
072	24-3	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
073	24-4	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
074	24-5	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
075	24-6	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
076	24-7	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
077	25-1	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose 5 Glass Fiber 3	
078	25-2	Homogeneous	White Ceiling Tile	Asbestos Not Present	Cellulose 5 Glass Fiber 3	
079	26-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
080	26-2	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
081	26-3	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3 Paint
082	27-1	Layered	Silver Wrap	Asbestos Not Present		0 Foil 0 Binder CaCO3
082a		Layered	Black Mastic	Asbestos Not Present	NA	Tar
082ь		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 10	0
083	27-2	Layered	Silver Wrap	Asbestos Not Present		0 Foil 0 Binder CaCO3
083a		Layered	Black Mastic	Asbestos Not Present	NA	Tar
083b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 10	0

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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
084	27-3	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder CaCO3
084a		Layered	Black Mastic	Asbestos Not Present	NA		Tar
084b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	
085	28-1	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	20 10	Foil Binder
085a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
086	28-2	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	20 10	Foil Binder



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
086a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100)
087	28-3	Layered	Silver Wrap	Asbestos Not Present	Cellulose 20 Glass Fiber 10	
087a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100)
088	29-1	Layered	Silver Wrap	Asbestos Not Present	Cellulose 30 Glass Fiber 10	
088a		Layered	Black Mastic	Asbestos Not Present	NA	Tar
088ь		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 100)
089	29-2	Layered	Silver Wrap	Asbestos Not Present	Cellulose 30 Glass Fiber 10	·



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089a		Layered	Black Mastic	Asbestos Not Present	NA		Tar
089ь		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	
090	29-3	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder CaCO3
090a		Layered	Black Mastic	Asbestos Not Present	NA		Tar
090b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	
091	30-1	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder CaCO3



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091a		Layered	Black Mastic	Asbestos Not Present	NA		Tar
091b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	
092	30-2	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder CaCO3
092a		Layered	Black Mastic	Asbestos Not Present	NA		Tar
092b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	
093	30-3	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder CaCO3
093a		Layered	Black Mastic	Asbestos Not Present	NA		Tar

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093b		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 1	00	
094	31-1	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint
095	31-2	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint
096	31-3	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint
097	32-1	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint
098	32-2	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint



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099	32-3	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	CaCO3 Paint
100	33-1	Layered	Green Wrap	Asbestos Not Present		20 60	Paint Binder
100a		Layered	Tan Insulation	Asbestos Not Present		10 20	Gypsum
101	33-2	Homogeneous	Tan Insulation	Asbestos Not Present	Wollastonite Glass Fiber	10 20	Gypsum
102	33-3	Homogeneous	Tan Insulation	Asbestos Not Present	Wollastonite Glass Fiber	10 20	Gypsum
103	34-1	Homogeneous	Tan Insulation	Asbestos Not Present	Wollastonite Glass Fiber	10 20	Gypsum Paint
104	34-2	Homogeneous	Tan Insulation	Asbestos Not Present		10 20	Gypsum

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Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 368509 Client: AsTech, Inc. P.O. Box 771 Account Number: B054

Blanchard, OK 73010

Project: Purcell Muni Hospital

Date Received: 04/29/2024

Courtney Holman

Received By: Date Analyzed: 05/03/2024

Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Project Number: N/A REVISED Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
105	34-3	Homogeneous	Tan Insulation	Asbestos Not Present	Wollastonite Glass Fiber	10 20	Gypsum
106	35-1	Homogeneous	White Gasket	Asbestos Not Present	Glass Fiber	100	
107	35-2	Homogeneous	White Gasket	Asbestos Not Present	Glass Fiber	100	
108	35-3	Homogeneous	White Gasket	Asbestos Not Present	Glass Fiber	100	
109	36-1	Layered	Silver Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 40	Foil Binder
109a		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber	100	



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
110	36-2	Layered	Silver Wrap	Asbestos Not Present	Cellulose 30 Glass Fiber 40	Foil Binder
110a		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 100	
111	36-3	Layered	Silver Wrap	Asbestos Not Present	Cellulose 30 Glass Fiber 40	Foil Binder
111a		Layered	Orange Insulation	Asbestos Not Present	Glass Fiber 100	
112	37-1	Homogeneous	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
113	37-2	Homogeneous	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
114	37-3	Homogeneous	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	

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NVLAP accreditation applies only to analysis performed utilizing EPA—40 CFR Appendix E to Subpart E of Part 763 and EPA/600/R-93/116 methods.

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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	1	Non Fibrous
115	38-1	Layered	White/Silver Wrap	Asbestos Not Present	Cellulose Synthetic	40 30	Foil Binder Tar
115a		Layered	Pink Insulation	Asbestos Not Present	Glass Fiber	100	
116	38-2	Layered	White/Silver Wrap	Asbestos Not Present	Cellulose Synthetic	40 30	Foil Binder Tar
116a		Layered	Pink Insulation	Asbestos Not Present	Glass Fiber	100	
117	38-3	Layered	White/Silver Wrap	Asbestos Not Present	Cellulose Synthetic	40 30	Foil Binder Tar
117a		Layered	Pink Insulation	Asbestos Not Present	Glass Fiber	100	



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrou
118	39-1	Homogeneous	White Texture	Asbestos Present Chrysotile 1.50 400 Point Count	NA	CaCO3 Paint
119	39-2	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
120	39-3	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
121	39-4	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
122	39-5	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
123	40-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3
124	40-2	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3

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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
125	40-3	Homogeneous	White Joint Compound	Asbestos Not Present	NA		CaCO3
126	40-4	Homogeneous	White Joint Compound	Asbestos Not Present	NA		CaCO3
127	40-5	Homogeneous	White Joint Compound	Asbestos Present Chrysotile <0.25 400 Point Count	NA		CaCO3
128	41-1	Homogeneous	White Drywall	Asbestos Not Present	Cellulose Glass Fiber	10 2	Gypsum Mica
129	41-2	Homogeneous	White Drywall	Asbestos Not Present	Cellulose Glass Fiber	10 2	Gypsum Mica
130	42-1	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose Glass Fiber	50 30	Perlite Paint



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
131	42-2	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	Perlite Paint
132	43-1	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	Perlite Paint
133	43-2	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	Perlite Paint
134	44-1	Layered	White Mastic	Asbestos Present Chrysotile 4	NA	Binder
134a		Layered	Brown Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	Foil
134b		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
135	44-2	Layered	** Mastic	**	Not Analyzed	



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
Positive Stop						
135a		Layered	Brown Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	Foil
135b		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
136	44-3	Layered	** Mastic	**	Not Analyzed	
Positive Stop						
136a		Layered	Brown Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	Foil
136b		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
137	44-4	Layered	** Mastic	**	Not Analyzed	

Positive Stop



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
137a		Layered	Brown Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	
137b		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100)
138	45-1	Layered	Tan Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	
138a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100)
139	45-2	Layered	Tan Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	
139a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100)
140	45-3	Layered	Tan Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrous
140a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
141	45-4	Layered	Tan Wrap	Asbestos Not Present	Cellulose Glass Fiber	50 10	Foil
141a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
142	45-5	Layered	Tan Wrap	Asbestos Not Present	Cellulose Glass Fiber	50 10	Foil
142a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
143	46-1	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	



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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	S	Non Fibrous
143a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3
144	46-2	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
144a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3
145	46-3	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
145a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3
146	46-4	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
146a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)		Non Fibrou
147	46-5	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
147a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3
148	46-6	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
148a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3
149	46-7	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
149a		Layered	White Insulation	Asbestos Not Present	Cellulose Glass Fiber	5 15	Gypsum CaCO3



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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	3	Non Fibrous
150	47-1	Layered	White Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder
150a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
151	47-2	Layered	White Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder
151a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
152	47-3	Layered	White Wrap	Asbestos Not Present	Cellulose Glass Fiber	30 10	Foil Binder
152a		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber	100	
153	48-1	Homogeneous	Beige Sheet Vinyl	Asbestos Not Present	Synthetic	5	CaCO3 Vinyl



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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrou
154	48-2	Homogeneous	Beige Sheet Vinyl	Asbestos Not Present	Synthetic :	5 CaCO3 Vinyl
155	49-1	Layered	Beige Floor Tile	Asbestos Present Chrysotile 3	NA	CaCO3 Vinyl
155a		Layered	Black Mastic	Asbestos Present Chrysotile 4	NA	Tar
156	49-2	Layered	** Floor Tile	**	Not Analyzed	
Positive Stop						
156a		Layered	** Mastic	**	Not Analyzed	
Positive Stop						
157	50-1	Layered	Dark Gray Sheet Vinyl	Asbestos Not Present		CaCO3 Vinyl



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QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
157a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue
158	50-2	Layered	Dark Gray Sheet Vinyl	Asbestos Not Present	Cellulose 10 Glass Fiber 5 Synthetic 5	CaCO3 Vinyl
158a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue
159	51-1	Layered	Gray Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
159a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue
160	51-2	Layered	Gray Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
160a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue

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Project Number: N/A REVISED Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
161	52-1	Layered	Red Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
161a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue
162	52-2	Layered	Red Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
162a		Layered	Tan Mastic	Asbestos Not Present	NA	Glue
163	53-1	Layered	Beige Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
163a		Layered	Yellow/Black Mastic	Asbestos Present Chrysotile <1	NA	Glue CaCO3 Tar



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Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
164	53-2	Layered	Beige Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
164a		Layered	Yellow/Black Mastic	Asbestos Present Chrysotile <1	NA	Glue CaCO3 Tar
165	54-1	Layered	Tan Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
165a		Layered	Black Mastic	Asbestos Present Chrysotile 3	NA	Glue CaCO3 Tar
166	54-2	Layered	Tan Floor Tile	Asbestos Not Present	NA	CaCO3 Vinyl
166a		Layered	** Mastic	**	Not Analyzed	

Positive Stop Revised



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Analyzed By: Cassie Sanborn Project Location: 1500 N. Green Ave Purcell, OK

Methodology: EPA/600/R-93/116 Project Number: N/A REVISED

QuanTEM Client Color / Non-Asbestos Non Fibrous

Sample ID Sample ID Composition Description Asbestos (%) Fiber (%)

Cassil Santor 5/14/2024

Cassie Sanborn, Laboratory Analyst Date of Report

ASBESTOS CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

Page 1 of _ For Lab Use Only

Lab No. 364

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	Account #:	E-mail: RICHARDBELCHER@MSN.COM	Project ID: /50	1500 N. Green AVE	The _	Other	
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SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE . Use this address for Saturday Delivery only: 4220 N. panta Fe Ave., Oklahoma City, OK 73105-8517 . Mark Package "Hold for Saturday Pickup" 272 Please Note - UPS and USPS are NOT available for Saturday Delivery

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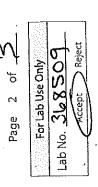
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ASBESTOS CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY



) Project Location:	Volume / Area		Admin - NW	Lobby Sul-Serier		35-162/22/82/62/20/00/50-56	3579	3568, Hall, 710, 30	3568,80	SW-Sexion	// 0		()		SESalve	a	13		Mohi-Run-Carties way	-	40	
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Project Information	I	No. Sample ID S To Be (10 Characters Max) Analyzed	24 30 11 / 2 4 (1)	12 1	13 175 11 7 1	2 14 1.9 3	A WH UG 15 //2.2	16 /	2000		دو دو در از	20 1 24	6421 1,0 3 4 4	101	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 -76 24 1.2 34567		\$ \$ 1.56 \ \tau \tau \tau \tau \tau \tau \tau \t	102	12.2	1,2,3	7 *

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Page 3 of

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Lab No. 368509

Project I	Project Information						
Company:	ASTECH			Project Name: PUNC & 11	ONCEll Mon. Hospital	Project Location:	1);
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ASBESTOS CHAIN OF CUSTODY

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Scope of Work

STATEMENT OF WORK

For

Asbestos Abatement at the Purcell Hospital

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

The building is located at 1500 N. Green Ave, Purcell, OK, 73080. The building will have available water, but no electricity to use during remediation. For more details see the attached Asbestos Assessment (**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 ACM shall be removed as described in the attached Asbestos Assessment. The approved asbestos Project Design will be provided at a later date.
 - Remove and properly dispose of asbestos-containing wall texture located throughout the east section.
 - A total of 31,000 square feet 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

Remediation Reports

Asbestos Abatement Monitoring Report

Former Purcell Hospital 1500 N Green Ave. Purcell, Oklahoma 73080

Report Date: January 22, 2025 Terracon Project No. 03247167



Prepared for:

Oklahoma Management Services Inc 2300 N Lincoln Blvd. Oklahoma City, Oklahoma 73105

Prepared by:

Terracon Consultants, Inc. 4701 N. Stiles Ave. Oklahoma, Oklahoma







4701 N Stiles Ave
Oklahoma City, OK 73105-3330
P 405-525-0453
F 405-557-0549
Terracon.com

January 22, 2025

Oklahoma Management Services Inc. 2300 N Lincoln Blvd. Oklahoma City, Oklahoma 73105

Attn: Mr. Trenton Wilhelm

Email: Trenton.wilhelm@deq.ok.gov

RE: Asbestos Abatement Monitoring Report

Former Purcell Hospital 1500 N Green Ave.

Purcell, Oklahoma 73080

Terracon Project No. 03247167

Dear Mr. Wilhelm:

Terracon Consultants, Inc. (Terracon) is pleased to provide Oklahoma Management Services Inc. (Client) with this report pertaining to our asbestos abatement monitoring services conducted regarding the above-referenced project. This service was conducted under the authorized Task Order dated November 11, 2024.

A summary of the abatement project and our provided monitoring activities are included in the attached report.

We appreciate the opportunity to be of service to you on this project. If you have any questions or comments regarding this report, or if we may be of further assistance, please contact Mr. Russell Smalley at (405) 694-4856.

Sincerely,

Terracon Consultants, Inc.

Russell D. Smalley IV Project Industrial Hygienist Joseph A. Tussey, CHMM

Principal



TABLE OF CONTENTS

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2.0 ABATEMENT	MONITORING ACTIVITIES1
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APPENDIX B	PHOTOGRAPHS
APPENDIX C	CLEARANCE AIR SAMPLE DATA
APPENDIX D	ASTECH ASBESTOS INSPECTION REPORT
APPENDIX E	DAILY SHIFT AIR SAMPLE DATA



ASBESTOS ABATEMENT MONITORING REPORT

Former Purcell Hospital 1500 N Green Ave Purcell, Oklahoma 73080 Terracon Project No. 03247167

1.0 INTRODUCTION / PROJECT SUMMARY

This report pertains to an asbestos-containing material (ACM) abatement project, which occurred over 20 working shifts (December 17, 2024 through January 16, 2025) at the former Purcell Hospital located at 1500 N Green Avenue in Purcell, Oklahoma. Environmental Action Inc., of Oklahoma City, Oklahoma performed the asbestos abatement activities. The building was scoped for removal regarding the following (ACM) containing >1% asbestos based on an asbestos inspection performed by Astech dated May 28, 2024 (copy provided in Appendix D):

• Approximately 31,000 sq ft. of wall/ceiling texture.

Environmental Action Inc. established regulated asbestos removal work areas as required by Occupational Safety and Health Administration (OSHA) regulation 29 Code of Federal Regulations (CFR) 1926.1101 – Asbestos in Construction) and the Oklahoma Department of Labor (ODOL). During the 20 working shifts of abatement activities, Terracon made observations of Environmental Action Inc.'s abatement activities for compliance with the OSHA asbestos in construction regulation, the federal Environmental Protection Agency (EPA)'s National Emission Standards for Hazardous Air Pollutants (NESHAP) regulation (40 CFR Part 61, Subpart M), and ODOL regulations.

Per the Client's request and per ODOL regulations, and during the 20 working shifts, Terracon collected area air samples along the perimeter of the regulated asbestos abatement work area, within contaminant, near loadouts, in the decontamination unit's change room, and near negative air machine exhaust for analysis by an appropriately accredited laboratory. Terracon additionally collected personnel air samples from the abatement contractor's employees during the project.

2.0 ABATEMENT MONITORING ACTIVITIES

Terracon representative Mr. Tucker Meredith conducted the 20 working shifts of on-site abatement monitoring from December 17, 2024 through January 16, 2025. Copies of Mr. Meredith's relative asbestos credentials are included in Appendix A.

During the abatement project, Environmental Action Inc. established a regulated asbestos work area in accordance with OSHA 29 CFR 1926.1101 by demarcating the perimeter of the



area for ACM removal using "asbestos danger" tape. The abatement scope of work (listed in Section 1.0, above) commenced with Environmental Action Inc. lightly misting the subject ACM with water and using hand tools for removal. All wetted waste was placed in a sealable 10-millimeter polyethylene sheeting lined dumpster placed within the regulated work area.

The air samples collected by Terracon during abatement activities were collected using low volume (2 Liters per minute), battery-operated air sampling pumps for analysis by phase contrast microscopy (PCM) in accordance with the National Institute for Occupational Safety and Health (NIOSH) 7400 method. Air samples taken for clearance testing were collected using high volume (10 Liters per minute), hard-wired air sampling pumps for analysis by PCM. Please note that PCM analysis is for all generic fibers and is not specific for asbestos fibers (e.g., no distinction between asbestos fibers, cotton fibers, fiberglass fibers, cellulose fibers, etc.). The air samples collected by Terracon during the project were delivered to and analyzed by QuanTEM Labs of Oklahoma City, Oklahoma.

3.0 CONCLUSIONS

In summary, based on Terracon's observations of abatement activities, Environmental Action Inc. performed their asbestos abatement work scope activities in compliance with applicable federal and state asbestos regulations and the project work plan. Please note that it is Environmental Action Inc.'s responsibility to provide copies of all waste manifest records to the owner.

During the project, Terracon collected air samples during daily asbestos abatement activities. A total of 14 PCM air samples were collected per daily shift in the following manner:

- Perimeter samples (4 total),
- Change Room (1),
- Exhausts (3 total),
- Personnel samples based on 10 abatement workers per shift (2 per shift),
- Load out sample (1),
- Inside containment (1),
- Lab blank (1), and
- Field blank (1).

The PCM analytical results for each of the 14 air samples collected per work shift are included Appendix E.

Regarding PCM air clearance sampling for the project, a set of five (5) air samples were collected from two (2) separate wings of the hospital for total of 10 samples. The PCM analytical results for each of the 10 air clearance samples were reported to be <0.0036 fibers per cubic centimeter (f/cc) which are below the ODOL "passing" air clearance limit of



0.01 f/cc to remove the regulated asbestos work area components. The analytical results for the clearance PCM air samples are included in Appendix C.

Project photos are included in Appendix B.

4.0 GENERAL COMMENTS

This report has been prepared on behalf of and exclusively for use by Oklahoma Management Services Inc. relative to the authorized scope of services as discussed herein. The analysis and conclusions in this report are based upon data obtained at the time abatement took place. The professional services provided, and judgments rendered on this project are consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. Terracon does not warrant the work of regulatory agencies, laboratories or other third parties supplying information that may have been used in the preparation of this report. No warranty, express or implied, is made.

Asbestos Abatement Monitoring Report Former Purcell Hospital ■ Purcell, Oklahoma January 22, 2025 ■ Terracon Project No. 03247167



APPENDIX A

TERRACON CERTIFICATIONS



Oklahoma Department of Labor

Asbestos License

This certifies that Russell Smalley

has successfully met the certification requirements under the Oklahoma Asbestos Control Act 40 O.S. § 450, et seq. Abatement of Friable Asbestos Malerials Rules OAC Abatement of Friable Asbestos M. 380:50 in the following:



Management Planner

Leslie Osborn Labor Commissioner

License # : 403541 Expires: 02/02/2025

Issued: 08/15/2024

Oklahoma Department of Labor **Asbestos License**

This certifies that Russell Smalley
has successfully met the certification requirements under
the Oklahoma Asbestos Control Act 40 O.S. § 450, et seq.
Abatement of Friable Asbestos Malenalis Rules OAC
380:50 in the following:



Inspector

Leslie Osborn Labor Commissioner

License #:403221

e

Expires: 05/15/2025

Not ethnoded for identification purposes Issued : 06/04/2024



APPENDIX B

PHOTOGRAPHS





Photo 1 Hallway area during containment set up



Photo 2 Hallway area during containment set up



Photo 3 Southern front desk area during containment set up



Photo 4 Warning signage on western exterior door



Photo 5 Containment signage



Photo 6 Exhaust





Photo 7 Load out area on west side



Photo 8 Southeastern hallway post abatement



Photo 9 Central hallway post abatement



Photo 10 South patient rooms post abatement



Photo 11 South front desk area post abatement



Photo 12 Western hallway post abatement



APPENDIX C CLEARANCE AIR SAMPLE DATA



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375687

Date Received: 01/17/25
Received By: Amanda Bass

Analyst: Cassi e Sanborn

Date of Report: 1/17/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

		Air			Fiber	Fiber	Detection		
QuanTEM Sample ID	Client Sample ID	Volume (liters)	Fibers	Fields	Density (f/mm2)	Concentration (f\cc)	Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	44868	1200	4	100	<7	< 0.0022	0.0022	N/A	N/A
002	44860	1200	5	100	<7	< 0.0022	0.0022	N/A	N/A
003	44857	1200	7	100	8.9	0.0029	0.0022	0.0013	0.0064
004	44853	1200	4	100	<7	< 0.0022	0.0022	N/A	N/A
005	44869	1200	2	100	<7	< 0.0022	0.0022	N/A	N/A
006	44845	1200	1	100	<7	< 0.0022	0.0022	N/A	N/A
007	44854	1200	6	100	7.6	0.0025	0.0022	0.0010	0.0057
800	44873	1200	2	100	<7	< 0.0022	0.0022	N/A	N/A
009	44865	1200	3	100	<7	< 0.0022	0.0022	N/A	N/A
010	44872	1200	1	100	<7	< 0.0022	0.0022	N/A	N/A
011	44866	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
012	44871	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

	Casse Sanbor
Authorized Signature:	

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 1



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1000 Point Count			Air- ISO 10312		Dust- Presence / Absence		24 - Hour	
Gravimetric Preparation	PCM		Drinking Water- EPA 100.2	EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755		3 - Day	
Particle ID	NIOSH 7400		Waste Water- EPA 600/4-83-043	A 600/4-83-043	Other	2	5 - Day	

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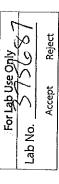
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APPENDIX D

ASTECH ASBESTOS INSPECTION REPORT



Asbestos Support Technologies Inc.

May 28th, 2024

Via Email: sam.demel@purcellok.gov

Sam Demel City Of Purcell 230 West Main Street Purcell, OK. 73080

Dear Mr. Demel

Subject: Asbestos Inspection

Purcell Municipal Hospital 1500 N. Green Ave. Purcell, Oklahoma

As you requested, an asbestos inspection was performed by a licensed AHERA inspector (Richard Belcher, Lic#159310) on April 26th, 2024, for suspect asbestos containing materials (ACM) located throughout the building identified as the "Purcell Municipal Hospital", in Purcell, Oklahoma. This inspection was conducted to meet requirements of 40 CFR Part 61, the National Emissions Standards for Hazardous Air Pollutants (NESHAP) for the purpose of demolition/renovation.

Suspect ACM was grouped into homogeneous sampling areas, which were further classified as either surfacing (SM), thermal (TSI), or miscellaneous materials (MM). TSI consists of insulating materials, mastics or sealants used to reduce heat loss or gain on mechanical systems such as piping, ducts, air handlers, boilers, flues, heat exchangers, etc. SM includes materials applied to surfaces other than mechanical systems for purposes such as fireproofing, acoustical insulation and aesthetic finishes. These are regulated friable materials that if disturbed or if the structure is demolished must first be removed by a state licensed asbestos abatement contractor. Miscellaneous Materials are all other materials not included in the other two categories, and include materials such as floor tiles, adhesives, gaskets, caulking compounds and asbestos-cement piping/panels (transite).

A total of fifty-four (54) homogeneous areas of suspect ACM were identified, and one hundred and sixty-six (166) bulk samples were collected. Light demolition procedures were done during this inspection. Multiple layer samples were separated at the lab for individual analysis. The samples were analyzed for asbestos type and quantity utilizing polarized light microscopy (PLM). Asbestos inspection criteria include category I & II non-friable as well as for regulated asbestos containing materials (RACM) as defined under 40 CFR 61 Subpart M (NESHAP). Inspection criteria also meets the requirements for rebutting the Presumed Asbestos-Containing Material (PACM) designation cited in 29 CFR 1926.1101. Quantem Laboratories conducted the sample analysis. Quantem Laboratories is accredited by the National Institute of Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP).

OBSERVATIONS:

The structure is a single-story metal and CMU framed building on a concrete foundation with brick veneer. Roofing is a flat built-up tar composition. Flooring was a combination of bare

concrete, carpet, ceramic floor tile and vinyl composite tile (VCT). Walls are smooth and textured drywall, texture on CMU, Painted CMU and finished brick. The ceilings are textured drywall, smooth drywall, 2x2 ceiling tiles, 1x1 ceiling tiles with glue plugs and 2x4 ceiling tiles in a drop metal grid. Duct work is flex duct and metal with foil backed fiberglass. Piping observed is PVC and metal with cellulose and PVC fittings.

Suspect materials sampled:

- 1. 1x1 ceiling tiles/glue plugs
- 2. Joint compound-ceiling
- 3. 2x4 ceiling tiles-lines
- 4. 2x4 ceiling tiles-small holes
- 5. Joint compound-wall
- 6. Wall texture-knock down
- 7. Wall texture-slap brush
- 8. Ceiling texture-knock down
- 9. Wall texture-slap brush
- 10. 2x2 ceiling tiles
- 11. 2x2 ceiling tiles-bumps
- 12. 2x2 ceiling tiles-recessed
- 13. Joint compound-wall
- 14. Wall texture-slap brush
- 15. Ceiling texture-slap brush
- 16. Wall texture-knock down
- 17. Ceiling texture-knock down
- 18. Joint compound-ceiling
- 19. 2x4 ceiling tiles
- 20. Wall texture-orange peel
- 21. Texture on reception lobby fur-down
- 22. Drywall
- 23. Wall texture
- 24. Joint compound-wall
- 25. 2x4 ceiling tiles
- 26. Joint compound-wall
- 27. Piping insulation-condensate line
- 28. Piping insulation-chilled water
- 29. Piping insulation-heating water
- 30. Piping insulation-domestic water
- 31. Fitting-condensate
- 32. Fitting-hot water
- 33. Fitting-chilled water
- 34. Fitting-domestic water
- 35. Boiler gasket
- 36. Boiler flue insulation
- 37. Boiler insulation
- 38. Duct insulation
- Wall texture
- 40. Joint compound
- 41. Drywall
- 42. 2x4 ceiling tiles
- 43. 2x2 ceiling tiles
- 44. Duct mastic-applied
- 45. Domestic water piping insulation
- 46. Domestic water fitting

- 47. Domestic piping insulation
- 48. Vinyl sheeting
- 49. 1x1 VCT/mastic-beige tan spots
- 50. Vinyl sheeting/mastic
- 51. 1x1 VCT/mastic-gray
- 52. 1x1 VCT/mastic-red
- 53. 1x1 VCT/mastic-beige gray spots
- 54. 1x1 VCT/mastic-tan

Notable findings are as follows:

A. Friable asbestos containing material present:

Wall Texture in East section @ 31,000-Sf.

These are friable regulated materials that if disturbed of if the structure is demolished, they must first be addressed or removed by state licensed asbestos abatement contractor.

B. Categaory 1 Non-friable asbestos containing material present:

- 1x1 VCT/Mastic @ 9,000-Sf, center E-W hallway, NE hallway and rooms, south patient rooms by nurses' station.
- Duct Seam Mastic @ 1,800-LF. Throughout.
- Glue Plugs beneath ceiling tile West lobby.

C. Non-friable presumed asbestos containing material (PACM) present:

Roofing (category 1).

Structures containing **category 1 non-friable asbestos materials** in non-friable condition may be demolished with these materials in place. If the structure is not demolished these materials should not be cut, sanded, or reduced to a powder by any means before being addressed by properly trained personnel or further testing is conducted to show no asbestos is present. Roofing materials were not tested. These materials were inspected but not sampled because they are category 1 non-friable materials and sampling procedures are destructive.

Table 1 (attached) summarizes all data and is sorted by homogeneous sampling area. (For clarity, homogeneous sampling areas are separated by bold lines in the table). Each sample is identified by a ten-digit code which is broken into three segments; the first six digits are the year, month, and day of collection, the next two digits are the homogeneous sampling area number; and the last two digits are sequential sample numbers within the homogeneous sampling area. Sampling protocol requires that if any one sample from a homogeneous area test positive for asbestos, the entire homogeneous area must be treated as ACM.

Homogeneous Area is defined as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture". Date of construction in specific areas are a factor as well.

Bidders are responsible for their own calculations and estimates of quantities. Actual quantities may be more or less than indicated. Though every effort was made to examine wall cavities and other areas for pipe insulation, spray-applied or trowel applied surfacing material or other miscellaneous materials, ceilings and pipe chases are still in place making quantities impossible to be quantified without complete demolition. This survey and report only deal with accessible areas of the building. There may be additional inaccessible areas above ceiling, behind walls, below floors, and in areas that were not accessible because of other physical barriers, occupancy, or structural

damage that become evident during demolition or renovation activities. If suspect materials are found, additional asbestos testing may be required.

If you have any questions concerning this report, feel free to contact me at 405.618.7660. Thank you for using ASTECH, Inc.

Sincerely,

ASBESTOS SUPPORT TECHNOLOGIES, INC.

Rodney Hill

President

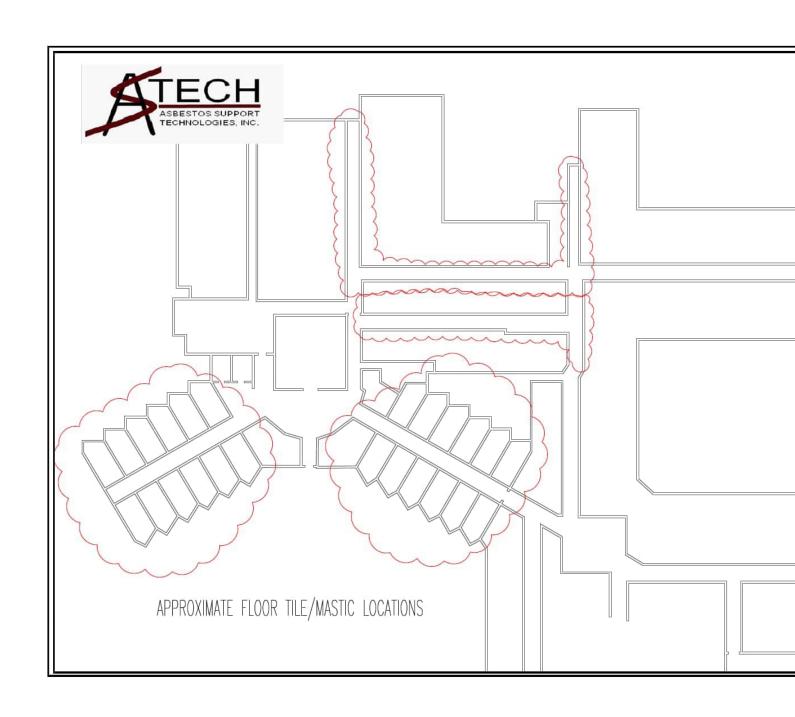
Inspector/Management Planner

Attachments: Drawings

Table 1

Laboratory Results

DRAWINGS



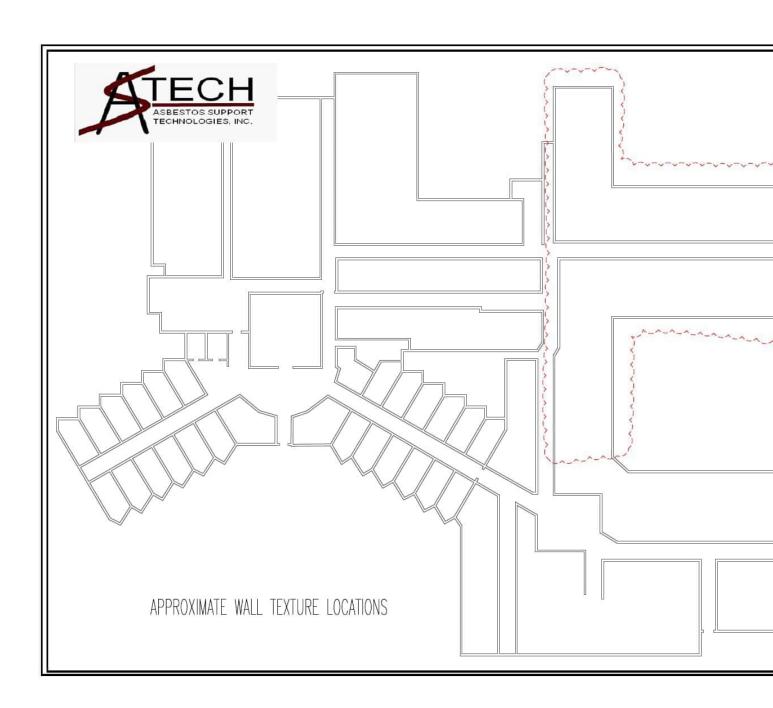


TABLE 1

Sample	Num	bers	Туре	Friab.	Description	Location
240426	01	01-02	M	NF	1x1 Ceiling Tiles/Glue Plugs (plugs only)	West Lobby
240426	02	01-03	M	F	Joint Compound-Ceiling	West Lobby
240426	03	01-02	М	F	2x4 Ceiling Tiles-Lines	West Section
240426	04	01-02	М	F	2x4 Ceiling Tiles-Small Holes	West Section
240426	05	01-05	М	F	Joint Compound-Wall	West Section
240426	06	01-03	SM	F	Wall Texture-Knock Down	Rm#3555,3556,3543,3644
240426	07	01-03	SM	F	Wall Texture-Slap Brush	On CMU Rm# 3544
240426	08	01-03	SM	F	Ceiling Texture-Knock Down	Rm#3556
240426	09	01-03	SM	F	Wall Texture-Slap Brush	Rm#3544, Cafeteria
240426	10	01-02	М	F	2x2 Ceiling Tiles	NW
240426	11	01-02	М	F	2x2 Ceiling Tiles-Bumps	Administration-NW
240426	12	01-02	М	F	2x2 Ceiling Tiles-Recessed	Lobby SW Section
240426	13	01-07	М	F	Joint Compound-Wall	Lobby SW Section
240426	14	01-03	SM	F	Wall Texture-Slap Brush	Rm's# 3565-3581
240426	15	01-03	SM	F	Ceiling Texture-Slap Brush	Rm's# 3579
240426	16	01-03	SM	F	Wall Texture-Knock Down	Rm's# 3568, Hallway, 3576, 3580
240426	17	01-03	SM	F	Ceiling Texture-Knock Down	3568,3580
240426	18	01-03	М	F	Joint Compound-Ceiling	SW Section
240426	19	01-02	М	F	2x4 Ceiling Tiles	SW Section
240426	20	01-05	SM	F	Wall Texture-Orange Peel	SW Section
240426	21	01-03	SM	F	Texture On Reception Lobby Fur-Down	SW Section
240426	22	01-02	М	F	Drywall	SW Section
240426	23	01-03	SM	F	Wall Texture	SE Section
240426	24	01-07	М	F	Joint Compound-Wall	SE Section
240426	25	01-02	М	F	2x4 Ceiling Tiles	Se Section
240426	26	01-03	М	F	Joint Compound-Wall	SE Section
240426	27	01-03	TM	F	Piping Insulation-Condensate Line	Mechanical Room-Canvas Wrap
240426	28	01-03	TM	F	Piping Insulation-Chilled Water	Mechanical Room-Canvas Wrap
240426	29	01-03	TM	F	Piping Insulation-Heating Water	Mechanical Room-Canvas Wrap
240426	30	01-03	TM	F	Piping Insulation-Domestic Water	Mechanical Room-Canvas Wrap
240426	31	01-03	TM	F	Fitting-Condensate	Mechanical Room
240426	32	01-03	TM	F	Fitting-Hot Water	Mechanical Room
240426	33	01-03	TM	F	Fitting-Chilled Water	Mechanical Room
240426	34	01-03	TM	F	Fitting-Domestic Water	Mechanical Room
240426	35	01-03	М	NF	Boiler Gasket	Mechanical Room

Comple	Mirron	hara	Turno	Eriob	Description	Location
Sample			Туре	Friab.	Description	Location
240426	36	01-03	TM	F	Boiler Flue Insulation	Mechanical Room
240426	37	01-03	TM	F	Boiler Insulation	Mechanical Room
240426	38	01-03	TM	F	Duct Insulation	Mechanical Room
240426	39	01-05	SM	F	Wall Texture	East Section
240426	40	01-05	М	F	Joint Compound	East Section
240426	41	01-02	М	F	Drywall	East Section
240426	42	01-02	М	F	2x4 Ceiling Tiles	East Section
240426	43	01-02	М	F	2x2 Ceiling Tiles	East Section
240426	44	01-04	M	NF	Duct Mastic-Applied	Throughout
240426	45	01-05	TM	F	Domestic Water Piping Insulation	Throughout Main Building
240426	46	01-07	TM	F	Domestic Water Fitting	Throughout Main Building
240426	47	01-03	TM	F	Domestic Piping Insulation	Throughout Main Building
240426	48	01-02	М	NF	Vinyl Sheeting	North-West Section
240426	49	01-02	M	NF	1x1 VCT/Mastic-Beige Tan Spots	Hallways-North & South Rooms
240426	50	01-02	М	NF	Vinyl Sheeting/Mastic	Center
240426	51	01-02	М	NF	1x1 VCT/Mastic-Gray	SE Section
240426	52	01-02	М	NF	1x1 VCT/Mastic-Red	Center
240426	53	01-02	М	NF	1x1 VCT/Mastic-Beige Gray Spots	NE Section
240426	54	01-02	M	NF	1x1 VCT/Mastic-Tan (Mastic Only)	East Section

>>> ND = None Detected >>> N/A = Not Applicable



APPENDIX C DAILY SHIFT AIR SAMPLE DATA



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375101

Date Received: 12/18/24

Received By: Baylie Longstreth
Analyst: Cassie Sanborn

Analyst: Cassi e Sanbo Date of Report: 12/18/2024

NICOLI 7400 L

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352 Project: Purcell Hospital Abatement Oversight

Location: Purcel OK Project No.: 03247167

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	30176	660	2	100	<7	< 0.0041	0.0041	N/A	N/A
002	30180	656	2	100	<7	< 0.0041	0.0041	N/A	N/A
003	30095	652	3	100	<7	< 0.0041	0.0041	N/A	N/A
004	30118	648	1	100	<7	< 0.0042	0.0042	N/A	N/A
005	30122	644	17	100	22	0.013	0.0042	0.0070	0.025
006	30097	636	4	100	<7	< 0.0042	0.0042	N/A	N/A
007	30174	632	1	100	<7	< 0.0043	0.0043	N/A	N/A
800	30123	620	100	52	240	0.15	0.0043	0.095	0.26
009	30139	616	100	31	410	0.26	0.0044	0.16	0.44
010	30168	610	100	36	350	0.22	0.0044	0.14	0.39
011	30186	600	100	29	440	0.28	0.0045	0.18	0.49
012	30158	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
013	30187	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	30147	628	100	33	390	0.24	0.0043	0.15	0.41

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis. Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375101 **Date Received:** 12/18/24

Received By: Baylie Longstreth

Analyst: Cassi e Sanborn

Date of Report: 12/18/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352 Project: Purcell Hospital Abatement Oversight

Location: Purcell OK Project No.: 03247167

Air Fiber Fiber Detection

Client Volume Concentration 95% LCL 95% UCL QuanTEM **Fibers Fields Density** Limits (f\cc) Sample ID Sample ID (f\cc) (liters) (f/mm2)(f\cc) (f\cc)

Cassin Sanbor

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

Results have been blank corrected per the NIOSH 7400 method, as applicable.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

 $\hbox{Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis. } \\$

ND = None Detected Page 2 of 2



2033 He (8008)

Heritage Park Drive, Oklahoma City, OK /3120-/502	Fax: (405) 755-2058	
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Urive, Oklahor	(405) 755-7272	
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Lab No. **375**

Page 1 of

www.QuanTEM.com	LEGAL MOCUMENI - PLEASE PRINI LEGIBLY	I - PLEASE PI	KINI LEGIBLY	Accept Reject
Contact Information			Project Information	Report Results (☑ one box)
Company: Terracan	Phone:	Project Name:	Project Name: PUSCII HOSP: +al Abstruct	QuanTEM Website
Contact: Russe 1 SMalley	Cell Phone: 405-496-9720 Project Location: Purcell OK	Project Location:	Purcell OK	// Email
Account #:	E-mail:	Project ID:	Project ID: 032#7/67	Other
SAMPLED BY: Name: Tucker Mend Ith	Date: 12/17/24	P.O. Number:		
RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME

1911 47/81/61

				REQUESTE	D SERV	REQUESTED SERVICES (Please $oxtime T$ the Appropriate Boxes)	ropria	ate Boxes)	
	PLM		PLM			TEM	Ē	TEM	TURNAROUND TIME
	Bulk Analysis (EPA 600/R-93/116)	/116)	Vermiculite Attic Insulation	ulation	₹ □	Air- AHERA		Bulk- Presence / Absence EPA600/R-93/116	X Rush
	400 Point Count	J L	(EPA 600/R-04/004)		Ā	Air- NIOSH 7402		Bulk- Quantitative [weight%]- Chatfield	Same Day
	1000 Point Count	<u> </u>			Ā	Air- ISO 10312		Dust- Presence / Absence	24 - Hour
	Gravimetric Preparation		PCM			Drinking Water- EPA 100.2		Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day
	Particle ID	اگا	K NIOSH 7400		<i>≥</i>	Waste Water- EPA 600/4-83-043		Other	5 - Day
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color			Description		Volume / Area Comm (as applicable)	Comments / Notes
-	36176	Q		NEP	2 SE	hallway		21PMX	
2	30180	Q		SOF	SE	hy Houry			
m	30095	Q		Eat	-56	SE halloy			
4	30118			W 0	0f 5/	hallway			
5	30122			Cha	have loon) mag			
9	30097	Q		100	load 6	Our			
7	30174			E	Exhaust	<i>t</i> s			
œ	30123			Pe	Persona	/2			
0	30139			perso	/>m/m5/				
10	30168			EXH	tempy)	t			

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tage Park Drive, Oklahoma City, OK 73120-7502	Fax: (405) 755-2058
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, Oklahon	(405) 755-7272
Drive	(402)
Park	•
tage	1650

Page 2 of 2	For Lab Use Only	Lab No. 375 10	Accept Reject	
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Report Results (☑ one box) QuanTEM Website Other Email Project Name: Pur cull Hospital Abatement oversight Project Information 1/05-1/96-4524 Project Location: /w.c.11 OK 6374 HEO LEGAL DOCUMENT - PLEASE PRINT LEGIBLY Project ID: Cell Phone: Phone: E-mail: Contact Information www.QuanTEM.com Russell Smalley Company: Telecom

P.O. Number:

12/17/29

Date:

SAMPLED BY: Name: Tucker Merchity

Account #: Contact:

Dust- Presence / Absence
(
Air- ISO 10312
Air-
1000 Point Count

SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup" Please Note - UPS and USPS are NOT available for Saturday Delivery

	General In	formation			PCM AI	R BAMPI	ING DAT							
thod; IA PAT No; Id Area er Size; er Area; M = 2 = L= 1 limit= L= L= nis method	PCM, 'NIOSH 102438 0.00785 sq. m 25 mm 385 sq. mm liters per rule lowere confid detection limit below detecti upper confide	1.7400, "A" of the second seco	Counting rules !	DL= I PRa 1 GR= I OT= BA= PE= CL= OC= BKs	Listeline work area p riskle work inside work outside work outside cor outside cor personal s fingli clean quality cor blank	IDS VERATION ATEX-glove ATEX-gross IX erea Atexis Atexis	bag Ferrovak	TEN P Sampled by Analyzed by	1	population solutions	Stan Herte		Information	
IAMPLE No. Mg-Gont-Seq)	DATE	TYPE 2	SAUPLE LOCATION	PUMP	BTANT FLOW	BTOP FLOW	AVB FLOW	START THE	910P 1946	10161: 1016 1848-986) 958.1		PLE CEST	(2) MAN	N MT MS
30/80 30/75 30/18 30/17 30/71 30/71 30/34 30/68 30/86 70/87 Noles:	Courte	YOT OT SE ID ID IPE SE SIPE SE SIPE SE SIPE SE SIPE SE SIPE SIP	N. F. SE hallway Seit SE hallway E if SE hallway We of SE hallway Charge Room Lind OUT A houst SE hallway Restaral Personal Exhoust Exhoust Exhoust Lab Elunh 302 Acgo 103 10 Novollo 10343 Offibers per cubic centimeters	1019 502 7207 508 708 709 709	2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 1148 0 1148 0 114 0 115 0 111 0 112	1700 1700 1700 1700 0 1700 170 170 170 170 170 170 170	314 314 310 310 305 205 205	Personal			



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy Analysis Report

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

QuanTEM Set ID: 375142

Date Received: 12/20/24

Received By: Baylie Longstreth

Analyst: Cassie Sanborn
Date of Report: 12/20/2024

Date of Report: 12/20/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

101352 **Project:** N/A

Location: N/A
Project No.: N/A

Fiber Air **Fiber** Detection Client Volume Concentration 95% LCL 95% UCL QuanTEM **Fibers Fields Density** Limits Sample ID Sample ID (f\cc) (liters) (f/mm2)(f\cc) (f\cc) (f\cc) 2 1180 100 N/A N/A 001 99513 <7 < 0.0023 0.0023 002 99524 1172 13 17 0.0054 0.0023 0.0028 0.011 100 003 1164 1 100 <7 < 0.0023 0.0023 N/A N/A 99510 004 99530 1156 4 100 <7 < 0.0023 0.0023 N/A N/A 005 99526 1148 23 100 29 0.0098 0.0023 0.0055 0.018 006 99492 1140 2 100 <7 < 0.0024 0.0024 N/A N/A 007 99523 1132 19 100 24 0.0082 0.0024 0.0045 0.016 800 99531 N/A N/A N/A N/A N/A N/A N/A N/A 0.0024 009 99529 1116 100 27 470 0.16 0.10 0.28 N/A N/A N/A N/A 010 99512 N/A N/A N/A N/A 011 99491 1104 103 21 620 0.0024 0.14 0.38 0.22 1096 012 99534 101 49 260 0.092 0.0025 0.058 0.16 013 99511 Blank ND 100 N/A N/A N/A N/A N/A ND N/A N/A 014 99552 Blank 100 N/A N/A N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375142

12/20/24

Received By: Baylie Longstreth

Analyst: Cassi e Sanborn

Date of Report: 12/20/2024

Methodology: NIC

NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

52 **Project:** N/A

Location: N/A
Project No.: N/A

Fields

Air

r I

er Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

QuanTEM Sample ID

Date Received:

Client Sample ID Volume (liters)

Fibers

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection Limits

95% LCL 95% UCL

(f\cc) (f\cc) (f\cc)

375142-008, 010 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanbor

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502

	e Fax: (405) 755-2058
	Fax: (405)
	•
	(405) 755-7272
	0
•) 822-1650
	6

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

Lab No. 375140 For Lab Use Only

Page 1 of

Contact Information		Project Information	Report Results (☑ one box)
Company: Tevacay	Phone:	Project Name:	QuanTEM Website
Contact: [will] Smalled	Cell Phone: 1/05 - 44c-942 Project Location:	Project Location:	Email
Account #:	E-mail:	Project ID:	Other
SAMPLED BY: Name: Tucker Merch' HA	Date: 12/18/12/	P.O. Number:	
RELINQUISHED BY	DATE & TIME	VIĄ RECEIVĘD BY	DATE & TIME
Birn and	12/19/21 102 TE 101/21	1 (22)	84:01 he/b//c1
			`
	REQUESTED SERVICES (Ple	REQUESTED SERVICES (Please ☑ the Appropriate Boxes)	

TURNAROUND TIME

Same Day 24 - Hour

Rush

Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield

TEM

Air- NIOSH 7402 Air- ISO 10312

Air- AHERA

Vermiculite Attic Insulation (EPA 600/R-04/004)

Bulk Analysis (EPA 600/R-93/116)

Other

3 - Day

Dust- Quantitative [fibers/sq.cm]- ASTM D5755

Drinking Water- EPA 100.2

PCM

Gravimetric Preparation

1000 Point Count 400 Point Count

Dust- Presence / Absence

	Particle ID	\overline{1}	NIOSH 7400	Waste Water- EPA 600/4-83-043	er	5 - Day
N o	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
-	94813			Not SE Wallow	2.0	5-07/0 F-1700
2	94824	D		S at SF Hellway	20	5-0714 F-1700
m	99 510			EOF SE Hall way	2.0	5-0710 F-1700
4	99530			-	6.5	5-0722 \$-1700
2	918 60			Chipary Poon	2.0	
9	49 442			Low out	0.0	5-0730 F1/700
7	94523			Frhust	5.0	5-0134 F-1700
00	94 531			SE Hallway	2.0	8-0738 F-1700
0	44529			Petora 1	0.2	5-0742 F-1700
10	49512			Persona 1	2.0	5-0746 + 1700
SATU	SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE	ELIVERY - CAL		Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup"	Oklahoma City, OK 7	3105-8517 • Mark Package "Hold for Saturday Pickup"

Please Note - UPS and USPS are NOT available for Saturday Delivery



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	2033 Heritage Park Driv	2033 Heritage Park Drive, Oklahoma City, OK 73120-7502		For Lab Use Only
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L A B O R A T O R I E S www.QuanTEM.com	LEGAL DOCUMEN	LEGAL DOCUMENT - PLEASE PRINT LEGIBLY		Accept Reject
Contact Information		Project Information	ation	Report Results (☑ one box)
Company: /El/acch	Phone:	Project Name:		QuanTEM Website
Contact: Russell SMalley	Cell Phone: 4/05-196-	1/05 - 1/4 a - 9/12 Project Location:		Email
Account #:	E-mail:	Project ID:		Other
SAMPLED BY: Name: Teck / Werely	Date: 12/18/24	P.O. Number:		
RELINQUISHED BY	DATE & TIME	VIA , I	RECEIVED BY	DATE & TIME
	7	Kurd And	1	12/19/24 10:42
	REQUESTED SERVICES (REQUESTED SERVICES (Please ☑ the Appropriate Boxes)		

TURNAROUND TIME

Rush

Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield

TEM

Air- NIOSH 7402 Air- ISO 10312

Air- AHERA

Vermiculite Attic Insulation (EPA 600/R-04/004)

Bulk Analysis (EPA 600/R-93/116)

Other

Same Day 24 - Hour

3 - Day

Dust- Quantitative [fibers/sq.cm]- ASTM D5755

Drinking Water- EPA 100.2

PCM

Gravimetric Preparation 1000 Point Count 400 Point Count

Dust- Presence / Absence

	Comments / Notes	5-07418 F.1700	5-0752 F-1700	9							
	Volume / Area (as applicable)	2,0	5.0								
Waste Water- EPA 600/4-83-043	Description	Exhause	Exhause	Ť	1.83						
NIOSH 7400	e Color										
עו	☑ To Be Analyzed										
Particle ID	Sample ID (10 Characters Max)	9 944	4 9534	11866	758 06					4	
	No.	-	2	8	4	5	9	7	_∞	0	10

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2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375183

Date Received:

Received By: Robin Brady Naik

12/20/24

Analyst: Cassi e Sanborn

Date of Report: 12/20/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell, OK

Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	30135	1160	3	100	<7	< 0.0023	0.0023	N/A	N/A
002	99519	1156	6	100	7.6	0.0025	0.0023	0.0011	0.0059
003	99514	1152	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	99509	1144	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	30124	1140	101	75	170	0.058	0.0024	0.036	0.100
006	99544	1136	35	100	45	0.015	0.0024	0.0089	0.027
007	99501	1128	102	26	500	0.17	0.0024	0.11	0.29
800	30127	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
009	30170	1112	3	100	<7	< 0.0024	0.0024	N/A	N/A
010	30094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
011	30161	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
012	99554	1088	55	100	70	0.025	0.0025	0.015	0.044
013	99496	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99527	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID: 375183

Date Received: Received By:

12/20/24

Analyst:

Robin Brady Naik Cassie Sanborn

Date of Report:

12/20/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client

Sample ID

Fibers

Project: Purcell Hospital

Location: Purcell, OK Project No.: 03247167

Air Volume

(liters)

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Cassie Sanboy

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits

(f\cc)

95% LCL 95% UCL (f\cc) (f\cc)

375183-008,

QuanTEM

Sample ID

Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Fields

010, 011

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Page 1 of

Lab No. 375 183

Accept

Contact Information		Project Information	Report Results (☑ one box)
Company: /elracos	Phone:	Project Name: Pur (1 1059) fal	QuanTEM Website
Contact: Russell SMalles	Cell Phone: 40 5-496-98	405-496-9806 Project Location: Parcell OF	Email
Account #:	E-mail:	Project ID: 632 17 167	Other
SAMPLED BY: Name: TUERE MOUNTH	Date: 12/19/29	P.O. Number:	
RELINQUISHED BY	DATE & TIME	VIA / RECEIVED BY	DATE & TIME
Trehal Meredit 17th	12/20/74/201 Va	tand Usa	12/20/24
	,		106 pm
	REQUESTED SERVICES (Ple	SERVICES (Please 🗹 the Appropriate Boxes)	

TURNAROUND TIME

Rush

Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield

Same Day 24 - Hour

3 - Day

Dust- Quantitative [fibers/sq.cm]- ASTM D5755

Drinking Water- EPA 100.2

PCM

Gravimetric Preparation 1000 Point Count 400 Point Count

Air- NIOSH 7402 Air- ISO 10312

Air- AHERA

Vermiculite Attic Insulation (EPA 600/R-04/004)

Bulk Analysis (EPA 600/R-93/116)

Other

Dust- Presence / Absence

5 - Day	Comments / Notes		5-0720 - F 1700	5-0722-F-1700	5- 0724 - 61700	0728 - F 1700	S- 0730 - F 1700	- 0732 - F 1700	5- 0736 F 1700	07/10 F1700	0744- 11700	5- 0748- 1-1700
ie.	Volume / Area	(as applicable)	2-0 5-0	20 50	20 5-03	0 -5 02	2.0 5-0	2-0 5-0	7-0 5-0	2.0 5-0	2.0 5-0	2-0 5- 8
Waste Water- EPA 600/4-83-043 Other	Description		Not SE Hallway	S OF SF Hallusen	E OF SE Hallway	was SE Hallbury	(hunge Rosm	load out	EXhaws+	SE Hallunes	PU Saru!	ne some
VIOSH 7400	Color											
<u> </u>	☑ To Be	Analyzed					[/			Ŋ	Ŋ	
Particle ID	Sample ID	(10 Characters Max)	30135	69519	49514	60566	30124	44 544	99501	30127	30170	
	No.		-	7	3	4	2	9	7	_∞	0	10

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Contact Information			Project Information	Report Results (☑ one box)
Company: Tellacen	Phone:	Project Name:	Ducall Hospital	QuanTEM Website
Contact Owelley	Cell Phone: 1/05-1/46-	146-4826 Project Location:	Purcell Oh	Email
Account #:	E-mail:	Project ID:	63247/67	Other
SAMPLED BY: Name: Tecker Merelly	Date: 19/19/24	P.O. Number:		
RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME
-			YBK	12/2day 1:36

TURNAROUND TIME

Rush

 \times

Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield

REQUESTED SERVICES (Please ☑ the Appropriate Boxes)

TEM

Air- NIOSH 7402 Air-150 10312

Air- AHERA

Vermiculite Attic Insulation (EPA 600/R-04/004)

Bulk Analysis (EPA 600/R-93/116)

Other

1000 Point Count 400 Point Count

PLM

Dust- Presence / Absence

Same Day 24 - Hour

	Gravimetric Preparation		PCM			Drinking Water- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	ers/sq.cm]- ASTM I	D5755	3 - Day
	Particle ID	2	V NIOSH 7400			Waste Water- EPA 600/4-83-043	Other			5 - Day
No.	Sample ID	☑ To Be	Color			Description	Volume / Area	, a	Comments / Notes	s / Notes
	(10 Characters Max)	Analyzed					(as applicable)			
-	30161			I	Xhe	I Xhuust	2,5	5-0	J. 281	3-0782 4-1700
2	1,5566			14	- xh	Exhaust	2.0	5-20,	S-0756-F 1700	1700
3	361,66	Z)			FB	FB118				
4	42546				FB	FB1LB				
2									p	
9										
7										
8										
0										
10										



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375239 Client: Terracon - OKC

12/24/24 Tucker Meridith

Received By: Courtney Holman
Analyst: Cassi e Sanborn

Date Received:

Date of Report: 12/24/2024 **Acct. No.:** A725

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352 Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

		Air			Fiber	Fiber	Detection		
QuanTEM	Client	Volume	Fibers	Fields	Density	Concentration		95% LCL	95% UCL
Sample ID	Sample ID	(liters)			(f/mm2)	(f\cc)	(f\cc)	(f\cc)	(f\cc)
001	99518	1160	3	100	<7	< 0.0023	0.0023	N/A	N/A
002	99520	1156	1	100	<7	< 0.0023	0.0023	N/A	N/A
003	99549	1148	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	99515	1144	4	100	<7	< 0.0024	0.0024	N/A	N/A
005	99522	1136	23	100	29	0.0099	0.0024	0.0056	0.019
006	99454	1128	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	99555	1124	9	100	11	0.0039	0.0024	0.0019	0.0084
800	99541	1116	14	100	18	0.0062	0.0024	0.0032	0.012
009	99538	1108	1	100	<7	< 0.0024	0.0024	N/A	N/A
010	99545	1104	17	100	22	0.0076	0.0024	0.0041	0.015
011	99581	1080	6	100	7.6	0.0027	0.0025	0.0012	0.0063
012	99543	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
013	99535	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99487	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375239

Client: Terracon - OKC

Date Received:

12/24/24

Tucker Meridith

Received By:

Courtney Holman

Analyst:

Cassie Sanborn

Date of Report: Methodology:

12/24/2024

NIOSH 7400, Issue 3

Acct. No.: A725

AIHA LAP, LLC:

101352

Project: Purcell Hospital Oversight

Fields

Location: Purcell OK

Project No.: 03247167

Air

(liters)

Fiber

(f/mm2)

Fiber

QuanTEM Sample ID

Client Sample ID Volume

Fibers

Density

Concentration (f\cc)

Detection Limits

(f\cc)

95% LCL 95% UCL

(f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



Page 1 of Z

Reject

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	Contact Information			Project	Project Information		Report Results (☑ one box)
Company: /Cracon		Phone:	Project Name:	Purcel	1 HOSpitel	Purcell Hospital OBESSGAT	QuanTEM Website
Contact Russell Snally	4	Cell Phone: 405-4 46-	4G-18G Project Location:	PWCII	Ø)	Email
Account #:	, ,	E-mail: Russ 11.5 Mulley (B)	Project ID:	632 47 16 7	₹ 9/		Other
SAMPLED BY: Name: Tucker	Mered. H	Date: Teveen -easth	P.O. Number:				
RELINQUISHED BY	D BY,	DATE & TIME	VIA		RECEIVED BY	D BY	DATE & TIME
Twee Mosel	. H.	2-24-21 080	Droport	2 dry	2		12/24/24 0810
Solve 180		12-24-24 0042	Bropef		A M	. Also-	12/24/24 @9:02
0		REQUESTED SERVICES	(Please & the Appropriate Bokes)	ropriate B	(spa)		
PLM	PLM		TEM		TEM	V	TURNAROUND TIME
Bulk Analysis (EPA 600/R-93/116)	Vermiculite Attic Insulation	sulation Air- AHERA	ra ra	Bulk-	Bulk- Presence / Absence EPA600/R-93/116	EPA600/R-93/116	Rush
400 Point Count	(EPA 600/K-04/004)	Air- NIOSH 7402	H 7402	Bulk	Bulk- Quantitative [weight%]- Chatfield	t%]- Chatfield	Same Day
1000 Point Count		Air-150 10312	0312	Dust-	Dust- Presence / Absence		24 - Hour
Gravimetric Preparation	PCM	Drinking Drinking	Drinking Water- EPA 100.2	Dust-	Quantitative [fibers	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3-Day
Particle ID	NIOSH 7400	Waste Wa	Waste Water- EPA 600/4-83-043	Other			5 - Day
No. Sample ID ⊠ 1 (10 Characters Max) Ana	☑ To Be Color Analyzed	Des	Description		Volume / Area (as applicable)	Comn	Comments / Notes
1 99518		NOF SE	SE hallesey		2.0	5-0720	F 1700
2 94520	Z	S OF SEh	CE hallowy		30	5-0722	2 F 1000
3 99549			allery		6-3	5-0726	6 F 1700
4 94515		w of SE ho	SE hallway		2.0	5-0728	8 F1700
5 49822		Change	poor		2.0	5-0732	2 F 178
9 94 454			out		5.0	5 - 0736	36 F1700
7 99555		FXhawt	+		2.0	5- 0738	38 F1700
। ५८०० 8		SE Hel	Helluay		2.0	5-0742	CO217 24
9 99538		persona!	_		2.0	5-0746	16 F1700
10 99845	<u></u>	persone 1			0-2	8410 7	19 F 1700



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Contact Information Company: Idlace			Phone:			Project Name:	Proje PWCe (Project Information PUCell Hospital		Albaternor	Report R	Report Results (☑ one box) ☐ QuanTEM Website	
Contact:		nathy		Cell Phone: リのシーイヤ	14C-45 2C	Project Location:	Percel OK	OK			Email	ail	
Account #:		,		E-mail:	,	Project ID:	03247167	167			₹ П	Other	
SAME	SAMPLED BY: Name: Tuc	her /	Tucker Meralith	Date:		P.O. Number:							
==	RELINQUISHED BY	SHED BY		DATE & TIME	>	VIA		RECI	RECEIVED BY			DATE & TIME	
	Tucus Mored H	XX		12-24-29-800	82	to	200	AT V	_			12/24/124 5800	ů.
	John 1200	A		12/24/29 0962	L Hay	Jan	75	The state of the s	m.	160		10/14/24 @ 9:02	70
	6			REQUESTED SERVICES (Please Suffe Appropriate Boxes)	VICES (Plea	ise 🗆 # App	propriate	Boxes	\	1			
	PLM		PLM		TEM			5	TEM		7	TURNAROUND TIME	
	Bulk Analysis (EPA 600/R-93/116)	/116)	Vermiculite Attic Insulation		Air- AHERA		Bull	Bulk- Presence / Absence EPA600/R-93/116	ence EPA60	0/R-93/116] Rush	
	400 Point Count	<u> </u>	(EPA 600/R-04/004)		Air- NIOSH 7402		Bull	Bulk- Quantitative [weight%]- Chatfield	veight%]- C	natfield		Same Day	
	1000 Point Count				Air- ISO 10312		Dus	Dust- Presence / Absence	sence] 24 - Hour	
	Gravimetric Preparation		PCM		Drinking Water- EPA 100.2	EPA 100.2	Duss	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	fbers/sq.cm	J- ASTM D5755	Ш] 3 - Day	-
	Particle ID	₩.	NIOSH 7400		Waste Water- EPA 600/4-83-043	٩ 600/4-83-043	Other	er			Ц] 5 - Day	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color		Description	ion		Volume / Area (as applicable)	rea le)	Сот	Comments / Notes	Notes	
-	19816			7	Exhatest	7		2.0	S	-1800	_	F 1700	
2	811366			1	Exhaust	-		2.0	S	- 0200	<u></u>	F 1700	
m	94535	ď		7	L& 1 FB								
4	291187				B118								
2				٠									
9				y d									
7													
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0													
10													



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375242

Date Received: 12/26/24

Received By: Baylie Puga

Analyst: Cassi e Sanborn

Date of Report: 12/27/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK **Project No.:** 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99550	1160	1	100	<7	<0.0023	0.0023	N/A	N/A
002	99533	1152	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99525	1144	ND	100	<7	< 0.0024	0.0024	N/A	N/A
004	99556	1140	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99521	1132	6	100	7.6	0.0026	0.0024	0.0011	0.0060
006	99553	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	99547	1120	14	100	18	0.0061	0.0024	0.0032	0.012
800	99539	1116	21	100	27	0.0092	0.0024	0.0051	0.017
009	99536	1112	51	100	65	0.022	0.0024	0.014	0.040
010	99537	1104	39	100	50	0.017	0.0024	0.010	0.031
011	99528	1096	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	99516	1092	11	100	14	0.0049	0.0025	0.0025	0.010
013	99493	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99507	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375242

Date Received: 12/26/24 Received By: Baylie Puga

Cassie Sanborn **Analyst:**

Date of Report: 12/27/2024

NIOSH 7400, Issue 3 Methodology:

Sample ID

AIHA LAP, LLC: 101352

QuanTEM

Sample ID

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

Air

(liters)

Client

Volume

Fibers

Fields

Fiber Density (f/mm2)

Fiber Concentration (f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL Limits (f\cc)

(f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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Contact Information			Project Information	Report Results (☑ one box)
Company: Flacan	Phone:	Project Name:	Project Name: Pureul +lospite-1 Quersight	QuanTEM Website
Contact: Russell Smulley	Cell Phone: 405-446-9626 Project Location: Purcel OK	962c Project Location:	Purcul OK	Email
Account #:	E-mail: Terrecencen	Project ID:	Project ID: 032 47/67	Other
SAMPLED BY: Name: Tucker Merelity	Vate: 12-14-28	P.O. Number:		
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	400 Point Count		(EPA 600/R-04/004)	T	Air- NIOSH 7402		ling 	Bulk- Quantitative [weight%]- Chatfield	t%]- Chatfield	Same Day
	1000 Point Count			1	Air- ISO 10312			Dust- Presence / Absence		24 - Hour
	Gravimetric Preparation		PCM		Drinking Water- EPA 100.2	A 100.2		Dust- Quantitative [fibers/sq.cm]- ASTM D5755	/sq.cm]- ASTM D5755	3 - Day
	Particle ID	L	NIOSH 7400		Waste Water- EPA 600/4-83-043	500/4-83-043	Other	er		☐ 5 - Day
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	Con	Contact Information					Proje	Project Information		Report Results (☑ one box)	(☑ one box)
Company: Terraccy			Phone:		Project Name:		Purcel	Hosprial	Deer594/14	QuanTE	QuanTEM Website
Contact: Russell Smulley	nalles		Cell Phone: 1/05-1/46 - 9526	5-119	6 - 9526 Project l	Project Location:	fure	- ¥	0	Email_	
Account #:	_		E-mail: Russcl	1. Sma	Project	- 7	125	67247/67		Other _	
SAMPLED BY: Name: Tucker		Morelth	Date: 12 - 2	4-54	Date: 12-24-24 . 60.4 P.O. Number:						
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Treeper Merellit			12-25-24	005/	Sacy gas (S.	Q	T	1/200	\mathcal{L}	12/21	12/20/24 8:00
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			REQUESTED	SERVICES	ICES (Please ☑ the Appropriate Boxes)	the Appi	opriate	Boxes)			
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400 Point Count	J L_	CEPA 600/ K-04/004)		li _A	Air- NIOSH 7402		Ball	Bulk- Quantitative [weight%]- Chatfield	t%]- Chatfield	Sai	Same Day
1000 Point Count	-],			li A	Air- ISO 10312		Sing	Dust- Presence / Absence			24 - Hour
Gravimetric Preparation		PCM		ă	Drinking Water- EPA 100.2	.2	<u>M</u>	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	'sq.cm]- ASTM D5755	3-	3 - Day
Particle ID		NIOSH 7400		M M	Waste Water- EPA 600/4-83-043	-83-043	Other	er		2 -	5 - Day
No. Sample ID (10 Characters Max)	☑ To Be Analyzed	e Color d			Description			Volume / Area (as applicable)	Соп	Comments / Notes	S
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10											
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375268

12/27/24

Date Received: Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

12/27/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave. Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK **Project No.:** 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99625	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	99561	1156	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99575	1152	1	100	<7	< 0.0023	0.0023	N/A	N/A
004	99583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
005	99566	1140	12	100	15	0.0052	0.0024	0.0026	0.010
006	95715	1136	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	95722	1132	3	100	<7	< 0.0024	0.0024	N/A	N/A
800	95723	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
009	95697	1120	1	100	<7	< 0.0024	0.0024	N/A	N/A
010	95705	1116	11	100	14	0.0048	0.0024	0.0024	0.0099
011	99565	1112	4	100	<7	< 0.0024	0.0024	N/A	N/A
012	99573	1104	3	100	<7	< 0.0024	0.0024	N/A	N/A
013	95716	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99614	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375268

12/27/24

Received By: Baylie Puga

Analyst: Date of Report:

Date Received:

12/27/2024

Methodology: AIHA LAP, LLC:

101352

Client

Sample ID

Cassie Sanborn

NIOSH 7400, Issue 3

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

Air Volume

(liters)

Fibers

Fiber

Fields

Density (f/mm2)

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection Limits

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

(f\cc)

95% LCL 95% UCL (f\cc) (f\cc)

375268-004

QuanTEM

Sample ID

Unable to prepare sample. Filter destroyed prior to receipt at QuanTEM.

Cassie Sanboy

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Page 1 of 2 For Lab Use Only Lab No. 375268	Accept Reject
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Contact Information		Project Information	Report Results (☑ one box)
Company: Terroceon	Phone: 105-612-8148	Phone: HOS-612-8148 Project Name: Auch HOSBIL OCESTANT	QuanTEM Website
Contact: Russell Smalles	Cell Phone: 405-496-95-20	Cell Phone: 405-496-95-26 Project Location: PUTCL 11 COM	Email
Account #:	E-mail: Lus & UL Smalley	Project ID: 03247/67	Other
SAMPLED BY: Name: TUCKES MENCHAL	Date: 12-26-2 by 70.00	P.O. Number:	
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	PLM		PLM			TEM			TEM	>	TURNAROUND TIME
	Bulk Analysis (EPA 600/R-93/116)	16)	Vermiculite Attic Insulation	Ē	П	Air- AHERA		Bull	Bulk- Presence / Absence EPA600/R-93/116	EPA600/R-93/116	Rush
	400 Point Count		(EPA 600/ R-04/004)		П	Air- NIOSH 7402		Bull	Bulk- Quantitative [weight%]- Chatfield	ાર%]- Chatfield	Same Day
	1000 Point Count					Air- ISO 10312		ω Ons	Dust- Presence / Absence		24 - Hour
	Gravimetric Preparation		PCM		П	Drinking Water- EPA 100.2	00.2	Sin C	t- Quantitative [fibers	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day
	Particle ID		NIOSH 7400		П	Waste Water- EPA 600/4-83-043	4-83-043	Other	er		5 - Day
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2	19366	Z		508	cl.	SE	Hallway		2.0	2-625	F- 1700
m	94575	Q		Fot	C I	SE Han	Helbourg		0.0	4220-5	F-1700

	500		الما مال المالية	
1 99625		N. Of St Hallwell	2.0	5-020 F- 1700
2.99861	Z	sof sE Hallway	2.0	5-0722 F-1700
3 94.575	Q	60f SE Hallowy	0.0	5-0724 F-1700
4 49583	Q	Wat SE Hallung	500	S-0728 F-1700
5 945-66	Q	25	2.0	5-0730 F-1700
6 95718		load out	0-2	5-0732 F-1700
7 95722	Z	Exhans t	0-2	5-0734 6-1700
8 95723	Z	SE Hallway	2-0	5-0738 F-1700
9 9569X	Ď	personal 1	5-2	5-07 \$0 F-1700
10 95 70S		pessau (2.0	5-0782 F-1700
SATURDAY FEDEX SAMPLE D	SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for S	aturday	Oklahoma City, OK 7	pelivery only: 4220 N. Santa Fe Ave. Oklahoma City. OK 73105-8517 • Mark Package "Hold for Saturday Pickup

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2033 Heritage Park Drive, Oklahoma City, OK 73120-7502	For Lab Use Only
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Project Information	Report Results (☑ one box)
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Report Results (☑ one box)	QuanTEM Website	Email	Other		DATE & TIME	12/27 PM 0815	was hellelet		TURNAROUND TIME	Rush	Same Day	24 - Hour	3 - Day	5 - Day	Comments / Notes	F- 1700	-F-1700								
Rep	Oversylv+	0			D BY		20		1	EPA600/R-93/116	t%]- Chatfield		'sq.cm]- ASTM D5755		Comme	7-0744	S-0749-F-	500	1700						
Project Information	165017w	u Oh	632 47167	٥	RECEIVED BY	dry 120	18	te Boxes)	TEM	Bulk- Presence / Absence EPA600/R-93/116	Bulk- Quantitative [weight%]- Chatfield	Dust- Presence / Absence	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	Other	Volume / Area (as applicable)	0.0	20	~	\						
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	105-6/2-8498 Project Name:	OS-496 - ROC Project Location:	E-mail: Russell-Smedlessig Project ID:	12-26-24 P.O. Number:		Topolt 126polt		REQUESTED SERVICES (Please ☑ the Appropriate Boxes)	TEM	Air- AHERA	Air- NIOSH 7402	Air- ISO 10312	Drinking Water- EPA 100.2	Waste Water- EPA 600/4-83-043	Description	Exhaust	Exhcust	FB118	F8118						
	Phone: 16	Cell Phone: 405-4	E-mail:	Date: 12	DATE & TIME	802-62-21	2/27/24 0913	REQUEST		sulation															
Contact Information		7	,	lered 12h	,	Z			PLM	Vermiculite Attic Insulation	(EPA 600/R-04/004)		PCM	NIOSH 7400	e Color										
Cont		melle		fre h	RELINQUISHED BY	Neredth				93/116)					☑ To Be Analyzed			D	D						
	Company: Teneda	Contact: Russell snuelley	Account #:	SAMPLED BY: Name: Tueper Moved	RELINQ	Tuesse Mi	Jel 2/6	0	PLM	Bulk Analysis (EPA 600/R-93/116)	400 Point Count	1000 Point Count	Gravimetric Preparation	Particle ID	Sample ID (10 Characters Max)	94565		967/6						0	
	Con	Co	Acc	SA										Ш	No.	-	7	m	4	7.7	9	7	00	0)	10



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375280

Date Received: 12/30/24
Received By: Amanda Bass

Analyst: Cassi e Sanborn

Date of Report: 12/30/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital Oversight

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell, OK **Project No.:** 03247167

		Air			Fiber	Fiber	Detection		
QuanTEM	Client	Volume	Fibers	Fields	Density	Concentration	Limits	95% LCL	
Sample ID	Sample ID	(liters)			(f/mm2)	(f\cc)	(f\cc)	(f\cc)	(f\cc)
001	95719	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	99621	1156	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99574	1152	ND	100	<7	< 0.0023	0.0023	N/A	N/A
004	95713	1144	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99633	1140	41	100	52	0.018	0.0024	0.011	0.032
006	99572	1136	18	100	23	0.0078	0.0024	0.0042	0.015
007	99578	1128	11	100	14	0.0048	0.0024	0.0024	0.0098
800	99559	1124	9	100	11	0.0039	0.0024	0.0019	0.0084
009	99571	1120	8	100	10	0.0035	0.0024	0.0016	0.0076
010	99568	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
011	95724	1090	5	100	<7	< 0.0025	0.0025	N/A	N/A
012	95699	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
013	99558	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99570	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375280

Date Received: 12/30/24
Received By: Amanda Bass

Analyst: Cassi e Sanborn

Date of Report: 12/30/2024

Methodology: NIOSH 7400, Issue 3

._____

AIHA LAP, LLC: 101352 Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03247167

Air Fiber Fiber Detection
QuanTEM Client Volume Fibers Fields Density Concentration Limits 95% LCL 95% UCL

Sample ID Sample ID (liters) (f/mm^2) (f/cc) (f/cc) (f/cc)

Cassie Sanbor

Authorized Signature:____

Cassie Sanborn, Laboratory Analyst

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Contact Information			Project Information	Report Results (☑ one box)
Company: Tellucon	Phone: 1/05-612-84	Project Name:	Phone: 105-612-8498 Project Name: fuce 11 Hospytul OUVSSylt	QuanTEM Website
Contact Russell SMa/11 y	Cell Phone: 105-1946-152	Project Location:	forcell ok.	Email
Account #:	E-mail: Dussell-smalleye	Project ID:	Project ID: 032 1/2467	Other
SAMPLED BY: Name: TWELL Mould H	Date: 12-27-24 15	P.O. Number:		
RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME
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	REQUESTED SERVICES (Please ☑ the Appropriate Boxes)	(Please ☑ the Ap	propriate Boxes)	

	PLM		PLM			TEM	TEM	И	TURNAROUND TIME
	Bulk Analysis (EPA 600/R-93/116)	3/116)	Vermiculite Attic Insulation	lation		Air- AHERA	Bulk- Presence / Absence EPA600/R-93/116	EPA600/R-93/116	Z Rush
	400 Point Count		(ErA 600/R-04/004)			Air- NIOSH 7402	Bulk- Quantitative [weight%]- Chatfield	t%]- Chatfield	Same Day
	1000 Point Count					Air- ISO 10312	Dust- Presence / Absence		24 - Hour
	Gravimetric Preparation		PCM			Drinking Water- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	/sq.cm]- ASTM D5755	3 - Day
	Particle ID		NIOSH 7400			Waste Water- EPA 600/4-83-043	Other		5 - Day
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Be Color			Description	Volume / Area (as applicable)	Comments / Notes	s / Notes
•	45719			NOF	S	1) Hallowy	20	5-6720	£ - 1700
7	12966			S OF		Sus Hallway	2.0	5-0722	F - (700
m	49574			F OF		Sw Hallway	20	r- 0724	F - 1700
4	95713			W OF	5	10 Hall weigh	2-0	5- 0728 F	0921 , 2
7	99633			Ch	CASS	a Noon	5.0	5- 0720 F	- 1700
9	99572			T	00	to Main 1	20	5- 0732 1	F- 1700
7	99578			5	Y	Hallwain	50	5-0736 F	F- 1700
œ	99559				Per	Personal 1	2-0	5- 0738 F	- 1700
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10				•	- W	Exhaust	5-0	5-0742 F	1700

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		(800) 822-1650	• (405) 755-7272 • Fax: (405) 755-2058	2 • Fax:	(405) 755-2058	For Lab Use Uniy
L A B O R A T O R I E S www.QuanTEM.com	O R I E S TEM.com	LEGAL DOCU	JMENT - PLE	ASE PR	CUMENT - PLEASE PRINT LEGIBLY	Lab No. 2 / 3 & 6 C
	Contact Information				Project Information	Report Results (☑ one box)
Company: Testacon		Phone: (105-6(28)P/8 Project Name:	-8198 Projec		Durin Hospital assista	QuanTEM Website
Contact: Russell SMalleV	1/21	Cell Phone: 10 3 - 146 - 952 Project Location:	16-987L Projec	t Location:	0,40 11 34	Email
Account #:		E-mail: Russell-Shelley	rt 11ch Project ID:		4977728	Other
SAMPLED BY: Name: Tucke		lereth Date: 12-27-24		P.O. Number:		
RELINQUISHED BY) BY	DATE & TIME	VIA		RECEIVED BY	DATE & TIME
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PLM	PLM		TEM		TEM	TURNAROUND TIME

Same Day 24 - Hour

Rush

Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield 3 - Day

Dust- Quantitative [fibers/sq.cm]- ASTM D5755

Drinking Water- EPA 100.2

PCM

Gravimetric Preparation 1000 Point Count 400 Point Count

Air- NIOSH 7402 Air- ISO 10312

Air- AHERA

Vermiculite Attic Insulation (EPA 600/R-04/004)

Bulk Analysis (EPA 600/R-93/116)

Other

Dust- Presence / Absence

	10	7-7	·								
☐ 5 - Day	tes Volumes	A ter lack	,								
	Comments / Notes	0021 - 5520	0800 - 1700								
		075	080								
er	Volume / Area (as applicable)	2.0	2.0								
Waste Water- EPA 600/4-83-043	Description	Exhuest	10ad Out	FR/18	1						
NIOSH 7400	Color										
Δ	☑ To Be Analyzed			V							
Particle ID	Sample ID (10 Characters Max)	4572H	85-6-95699	99558	99570						
	No.	-	7	m	4	2	9	7	œ	6	10



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375313

Date Received:

12/31/24

Received By: Amanda Bass

Analyst: Cassi e Sanborn

Date of Report: 12/31/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley Terracon - OKC

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK **Project No.:** 03724167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99618	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	95702	1152	4	100	<7	< 0.0023	0.0023	N/A	N/A
003	99647	1148	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	95721	1144	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99567	1140	71	100	90	0.031	0.0024	0.019	0.053
006	95703	1132	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	95731	1124	1	100	<7	< 0.0024	0.0024	N/A	N/A
800	95696	1120	1	100	<7	< 0.0024	0.0024	N/A	N/A
009	95687	1112	ND	100	<7	< 0.0024	0.0024	N/A	N/A
010	99582	1104	5	100	<7	< 0.0024	0.0024	N/A	N/A
011	99569	1096	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	99600	1090	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	99560	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99563	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375313

Date Received: 12/31/24 Received By: Amanda Bass

Cassie Sanborn **Analyst:**

Date of Report: 12/31/2024

NIOSH 7400, Issue 3 Methodology:

Client

Sample ID

AIHA LAP, LLC: 101352

QuanTEM

Sample ID

Project: Purcell Hospital Oversight

Location: Purcell, OK **Project No.:** 03724167

Air Volume (liters)

Fibers

Fiber

Density

(f/mm2)

Fields

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL Limits

(f\cc) (f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.



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www.QuanTEM.com	LEGAL DOCUMENT - PLEASE PRINT LEGIBLY	T - PLEASE PI	RINT LEGIBLY	Accept Reject
Contact Information			Project Information	Report Results (☑ one box)
Company: Teracon	Phone: 465-6128498	Project Name:	forcell Hospitalourishkt	QuanTEM Website
Contact: Rusself Smulley	Cell Phone: 405-446-9522	Project Location:	Peres 11 con	Email
Account #:	E-mail: R tevracon. com	Project ID:	03724/67	Other
SAMPLED BY: Name: Tucker Mord, H	Date: 12-30-26	P.O. Number:		
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	REQUESTED SERVICES (Please ☑ the Appropriate Boxes)	lease 🗹 the Ap	propriate Boxes)	

	PLM		PLM		I	TEM	TEM	V	TURNAROUND TIME	JE V
	Bulk Analysis (EPA 600/R-93/116)	(116)	Vermiculite Attic Insulation	ation	Air- AHERA		Bulk- Presence / Absence EPA600/R-93/116	EPA600/R-93/116	Rush	
	400 Point Count		(EPA 600/K-04/004)		Air- NIOSH 7402	402	Bulk- Quantitative [weight%]- Chatfield	t%]- Chatfield	Same Day	
	1000 Point Count				Air- ISO 10312	2	Dust- Presence / Absence		24 - Hour	
	Gravimetric Preparation		PCM		Drinking Wat	Drinking Water- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	/sq.cm]- ASTM D5755	3 - Day	
	Particle ID	M	NIOSH 7400		Waste Water-	Waste Water- EPA 600/4-83-043	Other		5 - Day	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color		Descr	Description	Volume / Area (as applicable)	Commer	Comments / Notes	
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Page 2 of 2	For Lab Use Only	No. 375313	Accept
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Proj	Project Information			
Company:	any: Terracon	Project Name: Purcell 1-los portal our	Oue tyll Project Location:	on Aucell OA
No.	Sample ID To Be Color (10 Characters Max) Analyzed	Description	Volume / Area (as applicable)	Comments / Notes
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375361

Date Received: 01/03/25
Received By: Baylie Puga

Analyst: Dee Ammerman

Date of Report: 1/3/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

101352 Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

		Air			Fiber	Fiber	Detection		
QuanTEM	Client	Volume	Fibers	Fields	Density	Concentration		95% LCL	
Sample ID	Sample ID	(liters)			(f/mm2)	(f\cc)	(f\cc)	(f\cc)	(f \ cc)
001	41502	1130	2	100	<7	<0.0024	0.0024	N/A	N/A
002	41568	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
003	41501	1120	1	100	<7	<0.0024	0.0024	N/A	N/A
004	41525	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	41553	1110	12	100	15	0.0053	0.0024	0.0027	0.011
006	41535	1108	ND	100	<7	<0.0024	0.0024	N/A	N/A
007	41569	1104	ND	100	<7	<0.0024	0.0024	N/A	N/A
800	41550	1100	ND	100	<7	< 0.0024	0.0024	N/A	N/A
009	41527	1096	ND	100	<7	< 0.0025	0.0025	N/A	N/A
010	41532	1092	3	100	<7	< 0.0025	0.0025	N/A	N/A
011	41529	1088	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	41530	1080	12	100	15	0.0054	0.0025	0.0028	0.011
013	41540	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41548	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375361

01/03/25 **Date Received:** Received By: Baylie Puga

Dee Ammerman **Analyst:**

Date of Report: 1/3/2025

NIOSH 7400, Issue 3 Methodology:

AIHA LAP, LLC: 101352

QuanTEM

Sample ID

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

Fields

Air

(liters)

Client Volume Sample ID

Fibers

Fiber

(f/mm2)

Density

Fiber Concentration (f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL Limits

(f\cc) (f\cc) (f\cc)

Authorized Signature:

Dee Ammerman, Laboratory Manager

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

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Lab No. 37536

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	Cor	Contact Information				Projec	Project Information		Report Results (one box)	(xoq əu
ompany: El hacdy			Phone: 405-6	405-612-8418B	Project Name:	Purcell	Purcell Hospital Oversight	1 2423500	QuanTEM Website	site
ontact: Russell Smallely	ialler		Cell Phone: 405	755-964-	Project Location: Pure // OK	Pure 11	000)	Email	
ccount #:	-		E-mail: terreson, com	smeriey &	Project ID:	03247167	67		Other	
AMPLED BY: Name: /L	cker	Name: Tucker Merchith	Date: 1-2-2S	ړکا	P.O. Number:					
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400 Point Count		(EPA 600/R-04/004)		Air- NIOSH 7402	2	Bulk	Bulk-Quantitative [weight%]- Chatfield	%]- Chatfield	Same Day	×
1000 Point Count		Other		Air- ISO 10312		Dust	Dust- Presence / Absence		24 - Hour	
Gravimetric Preparation		PCM		Drinking Water- EPA 100.2	- EPA 100.2	Dust	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	:q.cm]- ASTM D5755	3 - Day	
Particle ID		NIOSH 7400		Waste Water- El	Waste Water- EPA 600/4-83-043	Other	i.		5 - Day	
No. Sample ID (10 Characters Max)	☑ To Be Analyzed	Be Color ed		Description	ition		Volume / Area (as applicable)	Comr	Comments / Notes	
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Š.	Sample ID (10 Characters Max)	☑ To Be C	Color	Description	Volume / Area (as applicable)	Comments / Notes
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375400

01/06/25

Date Received: Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

1/6/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK **Project No.:** 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	41545	1130	2	100	<7	< 0.0024	0.0024	N/A	N/A
002	41516	1124	3	100	<7	< 0.0024	0.0024	N/A	N/A
003	41549	1120	36	100	46	0.016	0.0024	0.0093	0.028
004	41517	1116	4	100	<7	< 0.0024	0.0024	N/A	N/A
005	41513	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
006	41510	1104	104	25	530	0.18	0.0024	0.12	0.32
007	41526	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
800	41551	1096	101	38	340	0.12	0.0025	0.075	0.21
009	41761	1092	20	100	25	0.0090	0.0025	0.0050	0.017
010	41570	1088	102	33	390	0.14	0.0025	0.087	0.24
011	41541	1084	1	100	<7	< 0.0025	0.0025	N/A	N/A
012	41523	1080	100	49	260	0.093	0.0025	0.058	0.16
013	41533	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41559	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID:

375400

01/06/25

Date Received: Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

1/6/2025

Methodology:

QuanTEM

Sample ID

AIHA LAP, LLC:

NIOSH 7400, Issue 3

101352

Client

Sample ID

Location: Purcell, OK

Project No.: 03247167

Volume

(liters)

Air

Fibers Fields

Fiber Density

(f/mm2)

Project: Purcell Hospital Oversight

Fiber

Concentration (f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits (f\cc)

95% LCL 95% UCL (f\cc) (f\cc)

375400-005, 007 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanboy

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

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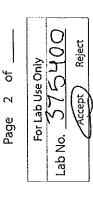
Report Results (☑ one box)	QuanTEM Website	Email	Other		DATE & TIME
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Project Information	1/05-612-81198 Project Name: Purcell HOSpitel OUCOTAL	Purcell On	Project ID: 0224F7167		VECEIVED RV
	Project Name:	Project Location	Project ID:	P.O. Number:	VIV
	Phone: 1/05-6/2-8498	Cell Phone: 40 F-496-9826	E-mail: Lussen Smilley @ Project ID: 02717 167	Date: 1-3- 2-5	DATE 8. TIME
Contact Information	Company: Local	ta they		SAMPLED BY: Name: TUCHE MENONY	Va GELINOLLISHED AV

DATE & TIME VIA RECEIVED BY
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Vermiculite Attic Insulation Air- AHERA Bir- AHERA Bulk- Presence / Absence EPA600/R-93/116
(EPA 800/ K-04/004) Air- NIOSH 7402 Bulk- Quantitative [weight%]- Chatfield
Air- ISO 10312 Dust- Presence / Absence
PCM Dinking Water- EPA 100.2 Dust- Quantitative [fibers/sq.cm]- ASTM D5755
NIOSH 7400 Waste Water- EPA 600/4-83-043 Other
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375411

Date Received: 01/07/25 Received By: Amanda Bass

Cassie Sanborn **Analyst:**

Date of Report: 1/7/2025

NIOSH 7400, Issue 3

Methodology:

AIHA LAP, LLC: Project: Purcell Hospital Oversight 101352

> Location: Purcell OK **Project No.:** 03247167

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

		Air			Fiber	Fiber	Detection		
QuanTEM	Client	Volume	Fibers	Fields	Density	Concentration		95% LCL	
Sample ID	Sample ID	(liters)			(f/mm2)	(f\cc)	(f\cc)	(f\cc)	(f\cc)
001	41829	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
002	41838	1076	9	100	11	0.0041	0.0025	0.0019	0.0087
003	41503	1070	3	100	<7	< 0.0025	0.0025	N/A	N/A
004	41529	1064	2	100	<7	< 0.0025	0.0025	N/A	N/A
005	41544	1060	77	100	98	0.036	0.0025	0.022	0.062
006	41542	1056	1	100	<7	< 0.0025	0.0025	N/A	N/A
007	41505	1052	2	100	<7	<0.0026	0.0026	N/A	N/A
800	41874	1048	4	100	<7	< 0.0026	0.0026	N/A	N/A
009	41539	1044	3	100	<7	< 0.0026	0.0026	N/A	N/A
010	41571	1040	31	100	39	0.015	0.0026	0.0085	0.027
011	41546	1036	101	53	240	0.090	0.0026	0.057	0.16
012	41512	1032	19	100	24	0.0090	0.0026	0.0050	0.017
013	41607	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41543	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



QuanTEM Set ID: 375411

01/07/25 **Date Received:** Received By: Amanda Bass

Cassie Sanborn **Analyst:**

Date of Report: 1/7/2025

NIOSH 7400, Issue 3 Methodology:

Client

Sample ID

AIHA LAP, LLC: 101352

QuanTEM

Sample ID

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

Fields

Air Volume (liters)

Fibers

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Detection

95% LCL 95% UCL Limits

(f\cc) (f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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	Contact Information			Project Information	Report Results (☑ one box)
Company: Terrator		Phone: 1/05-612-8198	Project Name:	Purco 11 flapital oursight	QuanTEM Website
Contact: Russell SMalley	ey	Cell Phone: 1/UT -49 6-9826	Project Location:	fueceu or	Email
Account #:		E-mail: & terrues. Com	Project ID:	03247/67	Other
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		REQUESTED SERVICES	SERVICES (Please ☑ the Appropriate Boxes)	propriate Boxes)	
PLM	PLM		TEM	TEM	TURNAROUND TIME
Bulk Analysis (EPA 600/R-93/116)	Vermiculite Attic Insulation	ulation Air- AHERA		Bulk- Presence / Absence EPA600/R-93/116	Rush
400 Point Count	(EPA 600/R-04/004)	Air- NIOSH 7402	7402	Bulk- Quantitative [weight%]- Chatfield	Same Day
1000 Point Count		Air-150 10312	312	Dust- Presence / Absence	24 - Hour
Gravimetric Preparation	PCM	Drinking W	Drinking Water- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day

SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup" 5-0820 E xhaust Please Note - UPS and USPS are NOT available for Saturday Delivery

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5 - Day

Comments / Notes

Volume / Area (as applicable)

Other

Waste Water- EPA 600/4-83-043

Description

Color

☑ To Be Analyzed

(10 Characters Max)

6281 h 41838 41503 625117

Sample ID

No.

Particle ID

NIOSH 7400



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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375435

01/08/25

Date Received: Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3 101352

1/8/2025

Project: Purcell Hospital Oversight

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell OK

Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	41565	1130	1	100	<7	<0.0024	0.0024	N/A	N/A
002	99627	1124	4	100	<7	< 0.0024	0.0024	N/A	N/A
003	99668	1120	3	100	<7	< 0.0024	0.0024	N/A	N/A
004	99652	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99672	1112	61	100	78	0.027	0.0024	0.016	0.047
006	95792	1110	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	99649	1108	1	100	<7	< 0.0024	0.0024	N/A	N/A
800	99630	1106	3	100	<7	< 0.0024	0.0024	N/A	N/A
009	99664	1104	2	100	<7	< 0.0024	0.0024	N/A	N/A
010	99662	1100	26	100	33	0.012	0.0024	0.0066	0.021
011	99637	1090	55	100	70	0.025	0.0025	0.015	0.044
012	95775	1080	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	99677	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99679	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375435

01/08/25 **Date Received:** Received By: Amanda Bass

Cassie Sanborn **Analyst:**

Date of Report: 1/8/2025

NIOSH 7400, Issue 3 Methodology:

Sample ID

AIHA LAP, LLC: 101352

QuanTEM

Sample ID

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

Air

Client Volume

Fibers (liters)

Fiber

Fields Density

(f/mm2)

Fiber

Acct. No.: A725

Concentration (f\cc)

Detection

(f\cc)

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits

95% LCL 95% UCL (f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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er- EPA 100.2 Dust-Quantitative [fibers/sq.cm]- ASTM DS er- EPA 600/4-83-043 Other cription Volume / Area (as applicable) Hallway 2.0 S-O7 Hallway 2.0 S-O7 Hallway 2.0 S-O7 Could for a four following 2.0 S-O7 Could follow following 2.0 S-O7 color following 2.0 2.0 2.0 color following 2.0 2.0 2.0 2.0 color following 2.0 2.0 <	cription volume / Area (as applicable) Hallway 2.0 $5-07$ Hallway 2.0 $5-07$ Hallway 2.0 $5-07$ 1.00 1.00 1.00 1.00 Hallway 1.00	Cription Volume / Area (as applicable) Hallway 2.0 5-07 Hallway 2.0 5-07 F Hallway 2.0 5-07 601M 2.0 5-07 620 5-07 6-07 620 5-07 6-07 620 5-07 6-07 64 2.0 5-07 64 2.0 5-07 64 2.0 5-07 65 5-07 5-07 66 5-07 5-07	Hallway 2.0 Hallway 2.0 F Hallway 2.0 Cosm 2.0 Lt 2.0 And 2.0 Sand 2.0 And 2.0 Sand 2.0 Sand 2.0	SE
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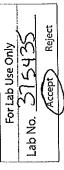
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375502

Date Received: 01/09/25
Received By: Amanda Bass

Analyst: Dee Ammerman

Date of Report: 1/9/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital Oversight

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99611	1120	2	100	<7	< 0.0024	0.0024	N/A	N/A
002	99676	1116	3	100	<7	< 0.0024	0.0024	N/A	N/A
003	65767	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
004	99638	1108	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99670	1104	16	100	20	0.0071	0.0024	0.0038	0.014
006	95776	1100	12	100	15	0.0054	0.0024	0.0027	0.011
007	95757	1096	15	100	19	0.0067	0.0025	0.0035	0.013
800	95768	1092	9	100	11	0.0040	0.0025	0.0019	0.0086
009	99685	1088	9	100	11	0.0041	0.0025	0.0019	0.0086
010	95765	1084	6	100	7.6	0.0027	0.0025	0.0011	0.0063
011	95778	1080	2	100	<7	< 0.0025	0.0025	N/A	N/A
012	99645	1040	2	100	<7	< 0.0026	0.0026	N/A	N/A
013	99684	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	95751	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375502

01/09/25 **Date Received:** Received By: Amanda Bass

Dee Ammerman **Analyst:**

Date of Report: 1/9/2025

NIOSH 7400, Issue 3 Methodology:

AIHA LAP, LLC:

QuanTEM

Sample ID

Project: Purcell Hospital Oversight 101352

> Location: Purcell OK Project No.: 03247167

Air

Client Sample ID (liters)

Volume **Fibers** **Fields**

Fiber Density (f/mm2)

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL Limits (f\cc)

(f\cc) (f\cc)

Authorized Signature:

Dee Ammerman, Laboratory Manager

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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400 Point Count		(EPA 600/R-04/004)	4)	Air- NIOSH 7402	21	Bulk-	Bulk- Quantitative [weight%]- Chatfield	ıt%]- Chatfield	Same Day	
1000 Point Count				Air- ISO 10312		Dust-	Dust- Presence / Absence		24 - Hour	
Gravimetric Preparation		PCM		Drinking Water- EPA 100.2	r- EPA 100.2	Dust-	Quantitative [fibers,	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day	
Particle ID	L¥1	NIOSH 7400		Waste Water- E	Waste Water- EPA 600/4-83-043	Other			5 - Day	
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375507

Date Received: 01/13/25
Received By: Amanda Bass

Analyst: Cassi e Sanborn

Date of Report: 1/13/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital Oversight

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell OK Project No.: 03247107

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99687	540	3	100	<7	< 0.0050	0.0050	N/A	N/A
002	95777	536	ND	100	<7	< 0.0050	0.0050	N/A	N/A
003	95788	532	1	100	<7	< 0.0051	0.0051	N/A	N/A
004	95791	528	1	100	<7	< 0.0051	0.0051	N/A	N/A
005	95789	524	71	100	90	0.066	0.0051	0.041	0.12
006	95749	520	2	100	<7	< 0.0052	0.0052	N/A	N/A
007	97680	516	ND	100	<7	< 0.0052	0.0052	N/A	N/A
800	95760	512	1	100	<7	< 0.0053	0.0053	N/A	N/A
009	95784	508	4	100	<7	< 0.0053	0.0053	N/A	N/A
010	95781	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
011	95779	500	2	100	<7	< 0.0054	0.0054	N/A	N/A
012	95770	496	3	100	<7	< 0.0054	0.0054	N/A	N/A
013	95759	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	95787	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375507

01/13/25 **Date Received:**

Received By: Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

Methodology: AIHA LAP, LLC:

1/13/2025

NIOSH 7400, Issue 3

101352

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247107

Fiber

Fiber

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL

QuanTEM Sample ID

Client Sample ID

Volume (liters)

Air

Fibers

Fields

Density (f/mm2) Concentration (f\cc)

Limits (f\cc)

(f\cc) (f\cc)

375507-010

Unable to prepare sample. Filter destroyed prior to receipt at QuanTEM.

Cassie Sanboy

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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	L A B O R A T O R I E S www.QuanTEM.com	ŏ	Company: \C/Coccy	Contact Russell Smalley	Account #:	SAMPLED BY: Name: Tucker	RELINQUISHED BY	Trans Moredi		PLM	Bulk Analysis (EPA 600/R-93/116)	400 Point Count	1000 Point Count	Gravimetric Preparation	Particle ID

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Comments / Notes

Volume / Area (as applicable)

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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375558

01/14/25

Date Received:

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

1/14/2025

Methodology:

AIHA LAP, LLC:

NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK **Project No.:** 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	95786	1140	3	100	<7	< 0.0024	0.0024	N/A	N/A
002	95795	1136	2	100	<7	< 0.0024	0.0024	N/A	N/A
003	95794	1132	7	100	8.9	0.0030	0.0024	0.0013	0.0068
004	95755	1128	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99686	1124	103	37	350	0.12	0.0024	0.076	0.21
006	44844	1120	33	100	42	0.014	0.0024	0.0085	0.026
007	44830	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
800	95785	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
009	44852	1108	41	100	52	0.018	0.0024	0.011	0.032
010	95771	1104	38	100	48	0.017	0.0024	0.010	0.030
011	95793	1100	21	100	27	0.0094	0.0024	0.0052	0.018
012	95783	1096	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	44828	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	44851	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375558

Date Received:

01/14/25 Baylie Puga

Received By: **Analyst:**

Cassie Sanborn

Date of Report:

1/14/2025

Methodology:

AIHA LAP, LLC:

NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247167

Air

Fiber

Fiber

Detection

95% LCL 95% UCL

(f\cc)

QuanTEM Sample ID

Client Sample ID Volume (liters)

Fibers

Fields

Density (f/mm2) Concentration (f\cc)

Limits (f\cc)

(f\cc)

375558-007, 008 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanboy

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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Russel Shulley	Cell Phone: L	Cell Phone: 415-496-4502 Project Location:		Porcell OK	Email
	E-mail: & +	E-mail: & terractor, con	Project ID: D. 7	07247167	Other
Name: Tucker Meschitt	1 Date: 1-13-	- 25	P.O. Number:		
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	(EPA 600/R-04/004)	Air- NIOSH 7402	2	Bulk- Quantitative [weight%]- Chatfield	Same Day
1000 Point Count		Air- ISO 10312		Dust- Presence / Absence	24 - Hour
Gravimetric Preparation	PCM	Drinking Water- EPA 100.2	- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375614

Date Received: 01/15/25

Received By: Baylie Puga

Analyst: Cassi e Sanborn

Date of Report: 1/15/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247107

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	44884	1140	1	100	<7	< 0.0024	0.0024	N/A	N/A
002	44838	1136	ND	100	<7	< 0.0024	0.0024	N/A	N/A
003	44891	1132	2	100	<7	< 0.0024	0.0024	N/A	N/A
004	44878	1124	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	44827	1120	29	100	37	0.013	0.0024	0.0073	0.023
006	44839	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
007	44846	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
800	44829	1108	22	100	28	0.0097	0.0024	0.0055	0.018
009	44842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
010	44835	1100	14	100	18	0.0062	0.0024	0.0033	0.012
011	44832	1096	11	100	14	0.0049	0.0025	0.0024	0.010
012	44855	1092	3	100	<7	< 0.0025	0.0025	N/A	N/A
013	44847	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	44833	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375614

01/15/25

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

Date Received:

1/15/2025

Methodology: AIHA LAP, LLC:

QuanTEM

Sample ID

Client

Sample ID

NIOSH 7400, Issue 3

101352

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247107

Fields

Air Volume

(liters)

Fiber Density

(f/mm2)

Fiber

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

(f\cc)

Oklahoma City, OK 73105

Concentration Limits (f\cc)

95% LCL 95% UCL (f\cc) (f\cc)

375614-006, 009 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Fibers

Cassie Sanboy

Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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UAN CAN	Σ	2033 Heritaç (800) 822-16	2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058	klahoma City, C	NK 73120-7502 (405) 755-2058	For Lab Use Only	
MWW.QuanTEM.com	R I E S EM.com	LEGAL D	OCUMENT - PLEASE PRINT LEGIBLY	PLEASE PR	INT LEGIBLY	Lab No	. 1
3	Contact Information				Project Information	Report Results (☑ one box)	0
Company: Telracon		Phone: 1/05-42-8148		Project Name:	Purcul Hospital Oversigh	QuanTEM Website	
Contact Russell SMUILES	7	Cell Phone: YUS	2196-956	Project Location:	Purcell Ox	Email	
Account #:	,	E-mail: Lussell	termen con	Project ID:	03247/67	Other	
SAMPLED BY: Name:		Date: 10 1 2 - 2	3	P.O. Number:			
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400 Point Count	(EPA 600/R-04/004)		Air- NIOSH 7402		Bulk- Quantitative [weight%]- Chatfield	Same Day	
1000 Point Count			Air- ISO 10312		Dust- Presence / Absence	24 - Hour	
Gravimetric Preparation	PCM		Drinking Water- EPA 100.2	EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day	
Particle ID	NIOSH 7400		Waste Water- EPA 600/4-83-043	A 600/4-83-043	Other	5 - Day	

9		1			;][
Particle ID NIOSH 7400	NIOSH	NIOSF	17400	Waste Water- EPA 600/4-83-043	Other			2 - Day
Sample ID ☑ To Be (10 Characters Max) Analyzed	☑ To Be Analyzed		Color	Description	o/ (a	Volume / Area (as applicable)	Comme	Comments / Notes
11 4984 \				N of SF Hallway		2.0	5-0730	F-1700
1/4838				S St SE Hallway		2.0	5-0730	6-1700
14881				F of SE Hallwal		500	5-0734	F-1700
N 19 2 8 2 8 4 4	Q			1337 SE Hallus		2.0	8520 - 5	F-1700
11/82x D				Churc BOM		5.0	5- 074x	F-1700
44839 1	Ŋ			Exhust		2-0	S-0792	F-1700
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14029				lessau (5.0	5-0746	F-1700
1/18 dr D	Ŋ			SE Hallway		50	2-0240	F-1700
D, 288h/1	Z,			Exhamst 1		2.0	5. 0750	f-1760

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No. Sample Do. Interest Nat. Sample Do. Interest Nat. Interest N	Proje	Project Information			The state of the s		i i i i i i i i i i i i i i i i i i i
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375643

Date Received: 01/16/25
Received By: Baylie Puga

Analyst: Cassi e Sanborn

Date of Report: 1/16/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital Oversight

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Location: Purcell OK **Project No.:** 03247167

Air **Fiber** Fiber Detection Volume **Fields** Concentration 95% LCL 95% UCL QuanTEM Client **Fibers Density** Limits Sample ID (f\cc) Sample ID (liters) (f/mm2)(f\cc) (f\cc) (f\cc) 44864 1 100 N/A N/A 001 1140 <7 < 0.0024 0.0024 002 44870 1136 2 < 0.0024 0.0024 N/A N/A 100 <7 1 <7 003 44863 1132 100 < 0.0024 0.0024 N/A N/A 2 004 44859 1128 100 <7 < 0.0024 0.0024 N/A N/A 005 44892 1124 16 100 20 0.0070 0.0024 0.0037 0.014 006 44848 1120 ND 100 <7 < 0.0024 0.0024 N/A N/A 007 44843 1116 3 100 <7 < 0.0024 0.0024 N/A N/A 800 44841 1112 1 100 <7 < 0.0024 0.0024 N/A N/A 009 44840 1108 ND 100 <7 < 0.0024 0.0024 N/A N/A 44837 1104 3 <7 N/A N/A 010 100 < 0.0024 0.0024 011 44834 1100 2 100 <7 < 0.0024 0.0024 N/A N/A 1096 012 44849 1 100 <7 < 0.0025 0.0025 N/A N/A 013 44836 Blank ND 100 N/A N/A N/A N/A N/A 44831 ND N/A N/A 014 Blank 100 N/A N/A N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375643

01/16/25 **Date Received:** Received By: Baylie Puga

Cassie Sanborn **Analyst:**

Date of Report: 1/16/2025

QuanTEM

Sample ID

NIOSH 7400, Issue 3 Methodology:

AIHA LAP, LLC:

101352

Client

Sample ID

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

(liters)

Air Volume

Fibers

Fields

Fiber **Fiber**

Concentration **Density** (f\cc) (f/mm2)

Detection

(f\cc)

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL Limits

(f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Contact Information	ation			Project Information	Report Results (☑ one box)
10 racon	Phone: K	1/03-612-8 948 Project Name:		Purces Hogging acousting	QuanTEM Website
Russell Smalley	Cell Phone:	405-496 STU	Project Location:	ASSELL ON	Email
_	E-mail: Re-	puskell-smiles	Project ID: O?	01247/07	Other
Name: Turkes Mendit	ζ Date:	18-25	P.O. Number:		
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400 Point Count	-04/004)	Air- NIOSH 7402	22	Bulk- Quantitative [weight%]- Chatfield	Same Day
1000 Point Count		Air- ISO 10312		Dust- Presence / Absence	24 - Hour
Gravimetric Preparation	PCM	Drinking Water- EPA 100.2	r- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day

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Page 2 of	For Lab Use Only	Lab No. 5 (5045	(Accept) Reject	

	Comments / Notes	, C. C. J.	5-0750 + 1/60	5-0752 F1700	002/	2077	F- 1700																			
Project Location:	Volume / Area	(as applicable)	20	-	+		_																			
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Project Information	Company:	Sample ID	(10 Characters Max)	11 11 974	+	12 448519	13 WW 93C	+-	 C	16	7.7	18	19	07	21	22	23	24	35	67	26	27	78	29	30	

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ENVIRONMENTAL ACTION INC.

February 10, 2025

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

RE: 24-0614 Former Purcell Hospital

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



If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\hbox{\tt NOT}}$ asbestos waste, complete Sections I, II and III

a. Generator's US EPA ID Number	tor comple							
		D.	Manifest Docur	ment Number LTC0117F		c. Page		
d. Generator's Name and Location: old Purcell Hospital 1500 N. Green Purcell, OK 730990 f. Phone:				e. Generator's Mailing Ar same	ddress:		1	
If owner of the generating facility differs fr	rom the gene	erator, prov	vide:	g. Phone:	·	 -		
h. Owner's Name.	_			Comparis Phone No :				
j. Waste Profile #	k. Exp. Da	ate	I. Waste Ship	i. Owner's Phone No.: oping Name and	m. Co	ntainers	n. Total	1 - Hait
4061239956	7/12/26		Description		No.	Туре	n. Fotal Quantity	o. Unit Wt/Vol
	11122		Friable Asbes	stos	1	r/o	25	yd. 3
GENERATOR'S CERTIFICATION: I herel state law, has been properly described, clawaste is a treatment residue of a previously been treated in accordance with the require	ly restricted t	hozordova.	and is in prope	or condition for transportation	on according	g to applica	able regulations	ipplicable s; AND, if this waste has
Juan Prieto) Eliza	Prato	1	_	20.25	-
p. Generator Authorized Agent Name (Prin	it)	q. Signa	ature	72-		r. Date	La La	
II. TRANSPORTER (Gener a. Transporter's Name and Address:	ator comp	pletes IIa	-b and Trans	sporter completes IIc-	e)			
Lowder Transportation Co., Inc. P. O. Box 307 Shawnee, OK 74802 b. Phone: 405-615-4075					7.44	(+c	NS	
Tom Lowder, Driver		المساسد	The same of the sa	ar .	,	. 20		
c. Driver Name (Print)		Signature			a Date	16.0	22	
III. DESTINATION (Generate	r complet	te Illa <u>-c a</u>	ind Destinat	tion Site completes IIIc	y-a)			
iii. DESTINATION (Generato						· · · · · · · · · · · · · · · · · · ·		
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672,7379	Was had		US EPA Numbe		·		·	
a: Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 D. Phone: 405.672.7379	al has been				·		ıle.	
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379 Therby certify that the above named materia	10	accepted a			·		ate.	
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379 Nerby certify that the above named material Mame of Authorized Agent (Print)	f. S	accepted a	and to the best of	of my knowledge the forego	·		ite.	
A. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379 Nerby certify that the above named material Mame of Authorized Agent (Print) V. ASBESTOS (Generator coa. Operator's Name and Address:	f. S	accepted a	and to the best of	of my knowledge the forego	ping is frue g. Date	and accura	ate.	
A. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC. OK 73149 b. Phone: 405.672.7379 Aherby certify that the above named material Address: Asbestos (Generator Col. Col. Operator's Name and Address: Col. Box 1029 Jenks, OK 74037	f. S	accepted a	d Operator co	of my knowledge the forego complete IVg-i) Responsible Agency Nam DDEQ 07 N. Robinson OKC, OK 73101	ping is frue g. Date	and accura	ate.	
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC. OK 73149 b. Phone: 405.672.7379 And Site Address: All Address: All Address: Assess of Authorized Agent (Print) W. ASBESTOS (Generator Columnia) Assess of Authorized Address: And Address: And Address: And Address: And Address: Assess of Authorized Agent (Print) By. Assess of Authorized Agent (Print) Columnia of Authorized Agent (Print) By. Assess of Address: Assess of Address: Assess of Address Columnia of Authorized Agent (Print) By. Assess of Address Columnia of Authorized Agent (Print) Columnia of	f. Sicompletes	accepted a signature IVa-f and ion:	d Operator co	of my knowledge the forego complete IVg-i) Responsible Agency Nam DDEQ 07 N. Robinson DKC, OK 73101 Phone:405-247-6601	ping is frue g. Date	and accura	e e e e e e e e e e e e e e e e e e e	
A. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC. OK 73149 b. Phone: 405.672.7379 Application of Authorized Agent (Print) W. ASBESTOS (Generator Comparison of Authorized Agent Address: Environmental Action, Inc. C. O. Box 1029 Jenks, OK 74037 D. Phone: 918-298-4080	f. Stompletes Information 100 % F Reclare that the	accepted a lymature IVa-f and ion:	d Operator co	of my knowledge the forego complete IVg-i) Responsible Agency Nam DDEQ 07 N. Robinson DKC, OK 73101 Phone:405-247-6601	g. Date	and accura		ng name tional and
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379 herby certify that the above named material form of Authorized Agent (Print) V. ASBESTOS (Generator conservation of Address: Environmental Action, Inc. D. O. Box 1029 Jenks, OK 74037 D. Phone: 918-298-4080 D. Special Handling Instructions and Addition Material of Agent (Print) Material of Agent (P	f. Stompletes Information 100 % F Reclare that the	accepted a lymature IVa-f and ion:	d Operator co	of my knowledge the forego complete IVg-i) Responsible Agency Nam DDEQ 07 N. Robinson DKC, OK 73101 Phone:405-247-6601	g. Date g. Date e and Addr ely describe hway accor	and accura	py proper shippi	ng name
A Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 D. Phone: 405.672.7379 Arroy certify that the above named material Mame of Authorized Agent (Print) V. ASBESTOS (Generator Comparison of Comparator's Name and Address: Environmental Action, Inc. D. O. Box 1029 enks, OK 74037 Phone: 918-298-4080 Special Handling Instructions and Addition Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby dend are classified, packed, marked and laberational governmental regulations.	f. Stompletes In all Information 100 % F. Stompletes Lecture that the election and are in the stompletes.	ion:	Operator control of this consignation of this consignation of the pest of the	of my knowledge the forego complete IVg-i) Responsible Agency Nam DDEQ 07 N. Robinson DKC, OK 73101 Phone:405-247-6601	g. Date g. Date le and Addr ely describe hway accor	ress:	by proper shippi plicable internal	tional and



If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\underline{\bf NOT}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generator	complet	es la-r)	į					
a. Generator's US EPA ID Number	<u> </u>		Manifest Docun	ment Number LTC0115F		c. Page		
d. Generator's Name and Location: old Purcell Hospital 1500 N. Green Purcell, OK 730990 f. Phone:			-	e. Generator's Mailing same	Address:		1	
If owner of the generating facility differs from	the gener	ator, prov	vide:	g. Phone:				
h. Owner's Name:			l	Ourselle Dhane No.				
j. Waste Profile # k.	Exp. Date	ə	I. Waste Ship	i. Owner's Phone No.: oping Name and	m. Cc	ntainers	n. Total	- I Imia
4061239956 7/	/12/26		Description Friable Asbes		No.	Туре	Quantity	o. Unit Wt/Vol
	12/20		Flight Wangs	tos	1	r/o	40	yd. 3
GENERATOR'S CERTIFICATION: I hereby			<u> </u>					
GENERATOR'S CERTIFICATION: I hereby constate law, has been properly described, classificated in a treatment residue of a previously residue of a previously residue of the requirement o	actricted be		, and is in proper	r condition for transportat	tion according	g to applica	able regulations:	pplicable ; AND, if this waste has
Juan Prieto	į				Jointon Ly			
p. Generator Authorized Agent Name (Print)		q. Signa	nature	- Prote		r. Date	-13.23	
II. TRANSPORTER (Generato	or comple	etes lla	-b and Trans	sporter completes IIc	~	r. Date		
a. Transporter's Name and Address; Lowder Transportation Co., Inc. P. O. Box 307 Shawnee, OK 74802 b. Phone: 405-615-4075				Q.	60	TOX	720 120	
Tom Lowder, Driver		8	lend	2	7-4		3-25	
c. Driver Name (Print)	d. Si	ignature			e. Date		<u> </u>	
III. DESTINATION (Generator or	omplete				ld-g)			
a. Disposal Facility and Site Address: Southeast OKC Landfill			US EPA Numbe					
7001 S. Bryant Ave.								
OKC, OK 73149 b. Phone: 405.672.7379								
Therby certify that the above named material ha	as been ac	ccepted a	and to the best c	of my knowledge the fores	going is true	and accur		
e. Name of Authorized Agent (Print)	2/(7 ()). 0.		116	<10	A.S.	
IV. ASBESTOS (Generator comp		mature Va-f and	d Operator or	omplete IVa-i)	g. Date			
Operator's Name and Address:			c.	Responsible Agency Nar	me and Addi	ress;		
Environmental Action, Inc. P. O. Box 1029 Jenks, OK 74037			OI 70	DEQ 07 N. Robinson KC, OK 73101				
p. Phone: 918-298-4080				Phone:405-247-6601				
e. Special Handling Instructions and Additional II	Information							
OPERATOR'S CERTIFICATION: I hereby declar	re that the	contents	s of this consign	on-Friable nment are fully and accura	ately describ	ad above t	propor chinni	
and are classified, packed, marked and labeled a national governmental regulations.	and are in	an resper	scis in proper col	ondition for transport by ni	ghway accor	ding to ap	y proper snippin	ig name ional and
Juan Prieto, Super.		50	an Pr	note		13-2	25	
Operator's Name and Title (Print) Operator refers to the company which owns, lead enough or poeration or both	h. Sigr	ınature		3	i. Date			
enovation operation or both	ises, opera	ales, com	(rois, or supervi	ses the facility being dem	nolished or re	novated, c	or the demolition	ıor



If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\hbox{\tt NOT}}$ asbestos waste, complete Sections I, II and III

a. Generator's US EPA ID Number	tor comple							
a. Generator's 03 EPA ID Number		b.	Manifest Docui			c. Page	1 of	
d. Generator's Name and Location:				LTC0114F			1	,
old Purcell Hospital				e. Generator's Mail	ing Address:			
1500 N. Green				same				
Purceil, OK 730990								
f. Phone:				g. Phone:				
If owner of the generating facility differs	from the gene	erator, prov	/ide:					
h. Owner's Name:								
j. Waste Profile #	k. Exp. Da	te	I. Waste Shin	i. Owner's Phone Noping Name and				
4061239956			Description	pg realine and	No.	ntainers	n. Total	o. Unit
4001239936	7/12/26		Friable Asbes	stos	1 1	Type r/o	Quantity	Wt∕Vol
] `	""		yd. 3
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	 -							_ [
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					- 		 -	
		}						
GENERATOR'S CERTIFICATION: I here state law, has been properly described, co	by certify tha	t the abov	e named mater	ial is not a hazardana				
state law, has been properly described, converse is a treatment residue of a previous	lassified and	packaged	and is in prope	rai is not a nazargous	waste as define	by 40 CF	R 261 or any a	oplicable
waste is a treatment residue of a previous been treated in accordance with the requi	ly restricted r	nazardous	waste subject t	o the Land Disposal F	Restrictions Los	to applica	able regulations;	AND, if this
been treated in accordance with the requi	rements of 40	CFR 268	and is no longe	er a hazardous waste	as defined by 40	CFR 261	arrant that the w	vaste has
Juan Prieto			7	0-6		_		
. Generator Authorized Agent Name (Pri	nt)	q. Sign	- Jan	- Inales		/	9-23	
I. TRANSPORTER (Gene	rator como	Jotan Ha	alure	<i>Z</i> *		r. Date		
I. TRANSPORTER (Gene a. Transporter's Name and Address:	rator comp	netes na	-b and Trans	sporter completes	(Ic-e)		_	
-owder Transportation Co., Inc.					-W	76	75	
P. O. Box 307				<u> </u>	\sim	10	1	
Shawnee, OK 74802					1	10	7	
Phone: 405-615-4075			111		\ /:	14	7	
om Lowder, Driver								
Driver Name (Print)			un			-9-	25	
	0. 8	Signature			e. Date			
CCIICIAE	or complete	<u>e Il</u> la-c a	ind Destinati	on Site complete:	s IIId-a)			
Disposal Facility and Site Address:		C.	US EPA Numbe	er d. Discrepancy I	ndication Space			
001 S. Bryant Ave.				, , , , , ,				
PKC, OK 73149								
Рhоле: 405.672.7379		i						
nerby dertify that the above named mater	ial has been a	ccented a	nd to the best o	of my knowladge the f				
Vacabi	-0 -0	X	To the best	n my knowledge the n	oregoing is true	and accura	ite.	
MARKE WOSE		11, 2	Cho k	(•)		V12	2	
Name of Authorized Agent (Print)	f. Si	gnature			g. Date	<u> </u>		
ASBESTOS (Generator o	ompletes i	Va-f and	Operator co	omplete IVa-i)	g. Date			·
Operator's Name and Address:				Responsible Agency	Name and Add			<u> </u>
vironmental Action, Inc.			Ö	DEQ	Name and Addr	ess:		
O. Box 1029 nks, OK 74037			1	7 N. Robinson				i
Phone: 918-298-4080			0	KC, OK 73101				ł
Special Handling Instructions and Addition	nol lefe en et		d.	Phone: 405-247-6601				
-p Additional and Addition	mai iniormatic	on:						
Friable Non-Friable Both	100 % F	riable	9/, N	on-Friable				
ERATOR'S CERTIFICATION: I hereby of	eclare that th	e contente	of this samein-		Curatoly doposibe			
d are classified, packed, marked and labe tional governmental regulations.	eled and are in	n all respe	cts in proper co	indition for transport b	v highway accor	d above b	y proper shippin	ig name
ional governmental regulations.					, mgmway accor	ung to ap	Micable Internati	onal and
an Briete, Cures		-5-	0	b			_	
an Prieto, Super. Operator's Name and Title (Print)		<u> </u>	- In	N.		-9-	25	
perator refers to the company which	<u> h. Sig</u>	gnature		The same of the sa				
perator refers to the company which owns ovation operation or both	s, reases, ope	rates, con	trois, or supervi	ises the facility being (demolished or re	novated, c	r the demolition	or



GENERATOR (Generator completes la-r)

I.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

a. Generator's US EPA ID Number			b. Manifest Docur	nent Number LTC0113F		c. Page	1 of 1	4
d. Generator's Name and Location: old Purcell Hospital 1500 N. Green Purcell, OK 730990 f. Phone:				e. Generator's Mailing A same	ddress:		· · ·	
If owner of the generating facility differs f	rom the ge	enerator, p	provide:	g. Phone.		· · · · ·		
h. Owner's Name:				i. Owner's Phone No.:				
j. Waste Profile #	k. Exp.	Date		ping Name and	m. Co	ntainers	n. Total	o. Unit
4061239956	7/12/26	····	Description Friable Asber	etos	No.	r/o	Quantity	Wt/Vol yd. 3
4001203000			Thatic Asia.		<u>'</u>	1,0	30	yu. 3
GENERATOR'S CERTIFICATION: I here								
state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requ	sly restrict	ed hazard	ous waste subject	to the Land Disposal Resti	rictions. I c	ertify and v 0 CFR 261	varrant that the w	
Juan Prieto			سے کر	- Into		2"	8-24	
p. Generator Authorized Agent Name (Pr			Signature	7-		r. Date		
II. TRANSPORTER (Gene	erator co	mpletes	lla-b and Trar	isporter completes lic	;-e)		()	-
a. Transporter's Name and Address: Lowder Transportation Co., Inc. P. O. Box 307					\subset	7:0	970	
Shawnee, OK 74802 b. Phone: 405-615-4075					····		75474	
Tom Lowder, Driver		_	Chin	-		1-1.	7-4	_
c. Driver Name (Print)		d. Signat	lure		e. Date			
III. DESTINATION (Genera	tor com	olete Illa	i-c and Destina	tion Site completes II	ld-g)			
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phope; 405.672.7379			c. US EPA Num	ber d. Discrepancy Indic	ation Spac	e:	· · · · · · · · · · · · · · · · · · ·	
// hetby certify that the above named mate	rial has be	еп асобр	ted and to the bes	t of my knowledge the fore	going is tru	and accu	rate.	•
Lackers Ands		6	e la	2	1/	45	124	
Name of Authorized Agent (Print)		`f. Signatu	· · · · · · · · · · · · · · · · · · ·		g. Date			
IV. ASBESTOS (Generator a. Operator's Name and Address:	comple	les rva-i		c. Responsible Agency Na	me and Δd	drece.		
Environmental Action, Inc.				ODEQ	in contract	01000 .		
P. O. Box 1029 Jenks, OK 74037				707 N. Robinson OKC, OK 73101				
b. Phone: 918-298-4080				d. Phone:405-247-6601				
e. Special Handling Instructions and Addit	ional Infor	mation:						
f. ☑ Friable ☐ Non-Friable ☐ Both		% Friable		Non-Friable				"
OPERATOR'S CERTIFICATION: I hereby and are classified, packed, marked and la national governmental regulations.								
hian Drinta Comas	T	. 	丁	0. 4		/ +		
Juan Prieto, Super. g. Operator's Name and Title (Print)	+	h. Signati	<u> </u>	- provident	i. Date	<u>- }-</u>	- 7	
*Operator refers to the company which ow	ns, leases	s, operate:	s, controls, or supe	ervises the facility being de		renovated	, or the demolitio	n or
renovation operation or both								



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV If waste is $\underline{\text{NOT}}$ asbestos waste, complete Sections I, II and III

i. GENERATOR (Generat			nifest Docum	nent Number	•	c. Page	1 of	
				LTC0108F		0	1	
d. Generator's Name and Location: old Purcell Hospital 1500 N> Green Purcell, OK 730990 f. Phone:		1		e. Generator's Mailing same	Address:			
If owner of the generating facility differs fr	om the gene	rator, provide:		g. Phone:				
h. Owner's Name:		* *						
j. Waste Profile #	k. Exp. Dat	te I.	Waste Ship	i. Owner's Phone No.: ping Name and	m Co	ntainers	n. Total	o. Unit
4061239956	7/40/00	D	escription		No.	Type	Quantity	Wt/Vol
4001209930	7/12/26	Fr	iable Asbes	itos	1	r/o		yd. 3
							40	
					}			
GENERATOR'S CERTIFICATION: I here state law, has been properly described, clawaste is a treatment residue of a previous been treated in accordance with the require	lv restricted b	packayeu, and Bazardous was	uis in prope ste subject t	r condition for transporta	ition accordin	g to applic	able regulations	
The second secon	ements of 40	CFR 200 and	u is no longe	er a nazardous waste as	defined by 4	CFR 261		
Juan Prieto p. Generator Authorized Agent Name (Prir	.4\	1 12	er f	In Eg		11	<u>- 2-5 </u>	
II. TRANSPORTER (General		<u> </u>	ie	-		r. Date		
a. Transporter's Name and Address: Lowder Transportation Co., Inc. P. O. Box 307 Shawnee, OK 74802 b. Phone: 405-615-4075				ă.,	J. SC	124	ALS	
Tom Lowder, Driver			-			7 -	- 7 💉	
c. Driver Name (Print)	d. 8	Signature			e. Date		<u> </u>	
III. DESTINATION (Generate	or complete	e Illa-c and	Destinat	ion Site completes I	IId-g)			
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379			EPA Numb					
Therby certify that the above named materi	al has been a	accepted and	to the best	of my knowledge the fore	going is true	and accur	ate.	
Name of Authorized Agent (Print)	S	ignature	2	0	g. Date	17	125	
IV. ASBESTOS (Generator of the control of the co	ompletes	IVa-f and C	perator c	omplete IVg-i)				
a. Operator's Name and Address: Environmental Action, Inc. P. O. Box 1029 Jenks, OK 74037 b. Phone: 918-298-4080			71	Responsible Agency Na DDEQ 07 N. Robinson DKC, OK 73101 Phone:405-247-6601	ame and Add	ress:		
e. Special Handling Instructions and Addition	·					,		
f. ☑ Friable ☐ Non-Friable ☐ Both OPERATOR'S CERTIFICATION: I hereby of and are classified, packed, marked and labe national governmental regulations.	100 % F leclare that the led and are i	ne contents of	this consign	lon-Friable nment are fully and accu ondition for transport by l	rately describ	ed above ording to ap	by proper shippi oplicable interna	ng name tional and
Juan Prieto, Super.		Till	P	1. H.	1	- 2 1		
g. Operator's Name and Title (Print)	h. S	ignature	- J. J. J. Land	17	i. Date			
Operator refers to the company which owns		252122 222122		Sec. 95. 6. 33. 1				



GENERATOR (Generator completes la-r)

I.

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV If waste is $\underline{\text{NOT}}$ asbestos waste, complete Sections I, II and III

a. Generator's US EPA ID Number			b. Ma	nifest Docur		Number LTC0112F		c. Page	1 of 1	3
d. Generator's Name and Location: old Purcell Hospital 1500 N. Green Purcell, OK 730990 f. Phone:					sa	Generator's Mailin me Phone:	g Address:			
If owner of the generating facility differs fro	m the g	enerator,	provide);	<u>g.</u>	i none.				<u></u>
h. Owner's Name:		_				Owner's Phone No				
j. Waste Profile #	k. Exp.	Date		Waste Ship Description	ping	Name and		ontainers	n. Total	o. Unit
4061239956	7/12/26			riable Asbe	etne		No1	Type	Quantity	Wt/Vol
	7712720			Hable Asbe	5105			r/o	40	yd. 3
GENERATOR'S CERTIFICATION: I hereb state law, has been properly described, cla waste is a treatment residue of a previously been treated in accordance with the require	ssified a / restrict	nd packa ed hazard	iged, an dous wa	nd is in prope aste subject	er co to th er a	ndition for transpor e Land Disposal R hazardous waste a	tation accordi	ng to applic certify and v 40 CFR 261	able regulations; varrant that the w	AND if this
Juan Prieto			16	<u></u>	مورك	nto		/~	6-2.4	
p. Generator Authorized Agent Name (Print			Signate			7		r. Date		
II. TRANSPORTER (General	ator co	mpletes	s IIa-b	and Tran	spo	rter completes	llc-e)			
a. Transporter's Name and Address: Lowder Transportation Co., Inc. P. O. Box 307 Shawnee, OK 74802 b. Phone: 405-615-4075										
			77					- E	7 6-	
Tom Lowder, Driver			d 2	7-26-6		±	 =	<u> </u>	<u> </u>	
c. Driver Name (Print)		d. Signa					e. Date			
III. DESTINATION (Generato	r comp	olete IIIa	a-c an	d Destina	tion	Site completes	s IIId-g)			
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379	l bao ba			S EPA Numl		d. Discrepancy Ir				
f herbit certify that the above named materia	ar iias De	evraccer	neu and	ı to the best	OI II	y knowledge the id	pregoing is tru	e and accu	rate.	
MARIENE MOSES	1 XX	1 1	人人	0	Ω.	(The co		て一人		
e: Name of Authorized Agent (Print)		f. Signat	йге			m,	g Date	1		
IV. ASBESTOS (Generator co	omplet	es IVa-	fand	Operator	com	plete IVg-i)				
a. Operator's Name and Address: Environmental Action, Inc. P. O. Box 1029 Jenks, OK 74037 b. Phone: 918-298-4080					c. Re ODE 707 I	sponsible Agency		dress:		
e. Special Handling Instructions and Addition	nal Infor	mation:			<u> </u>					···
C. Opcolar randing moreocloris and radicol	1101	mation.								
f. ☑ Friable ☐ Non-Friable ☐ Both		% Friable				Friable				
OPERATOR'S CERTIFICATION: I hereby d and are classified, packed, marked and labe national governmental regulations.										
Juan Prieto, Super.			5	_ D	- 7	C.		1-6	2 1/	
g. Operator's Name and Title (Print)		h. Signat	ure	<u> </u>	ا مر وس محمد	7	i. Date	<u> </u>	2. /	
*Operator refers to the company which owns renovation operation or both				ols, or supe	rvise	s the facility being		r renovated	, or the demolition	n or



If waste is asbestos waste, complete Sections I, II, III and IV If waste is $\underline{\text{NOT}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Gener a. Generator's US EPA ID Number	ator compi		Manifest Docum	pent Number		c. Page	1 of	
a. Generator's US EPA ID Number		U.	Mainiest Docum	LTC0111F		0., ugu	1	٤
d. Generator's Name and Location: old Purcell Hospital 1500 N. Green Purcell, OK 730990 f. Phone:				e. Generator's Mailing same g. Phone:	Address:	•		
If owner of the generating facility differ	s from the ge	nerator, pro	vide:					
h. Owner's Name:				i. Owner's Phone No.:				
j. Waste Profile #	k. Exp. [Date	Waste Ship Description	ping Name and		ntainers	n. Total Quantity	o. Unit Wt/Vol
4061239956	7/12/26	·	Friable Asbe	stos	No.	Type r/o	Quantity	yd. 3
							40	
		-						
GENERATOR'S CERTIFICATION: I h state law, has been properly described waste is a treatment residue of a previ- been treated in accordance with the re	, classified ar ously restricte	nd packaged ed hazardou	d, and is in prop is waste subject	er condition for transpor to the Land Disposal Re	tation accordir estrictions. I c	ng to applic ertify and v	able regulations varrant that the \	; AND, if this
4 5:			Τ.,	. Buch		1-	4-2.4	
Juan Prieto p. Generator Authorized Agent Name (Print)	a. Sic	gnature	The Party of the P		r. Date		
II. TRANSPORTER (Ge				sporter completes	IIc-e)		- 0	
a. Transporter's Name and Address: Lowder Transportation Co., Inc. P. O. Box 307 Shawnee, OK 74802 b. Phone: 405-615-4075					4.8	730	389	
Tom Lowder, Driver		1	Lycal	The same was	, ,	4- 1-	4	
c. Driver Name (Print)		d. Signatur	e		e. Date			
III. DESTINATION (Gene	rator comp	olete IIIa-c	and Destina	ation Site completes	s IIId-g)			
a. Disposal Facility and Site Address: Southeast OKC Landfill 7001 S. Bryant Ave. OKC, OK 73149 b. Phone: 405.672.7379			c. US EPA Num					
/I he by certify that the above named m	aterial has be	en accepte	d and to the bes	t of my knowledge the for	oregoing is tru	e and accu	irate.	<u>"-</u> "
e. Name of Authorized Agent (Print)	255	f. Signature	<u>()</u>	WC-	g. Date	3/6	S	
IV. ASBESTOS (General				complete IVg-i)				
a. Operator's Name and Address:			·	c. Responsible Agency	Name and Ac	dress:		
Environmental Action, Inc.				ODEQ 707 N. Robinson				
P. O. Box 1029 Jenks, OK 74037				OKC, OK 73101				
b. Phone: 918-298-4080	1-1141 1-1-6			d. Phone:405-247-660	1			
e. Special Handling Instructions and Ad	aditional infol	mation.						
f. ⊠ Friable ☐ Non-Friable ☐ B	oth 100	% Friable	9	6 Non-Friable				
ODEDATORIC CERTIFICATION: I her	ehy declare t	hat the cont	ents of this cons	signment are fully and a	ccurately desc	ribed above	e by proper ship	ping name lational and
and are classified, packed, marked and	d labeled and	l are in all re	spects in prope	r condition for transport	by nighway ac	cording to	applicable littell	allu
national governmental regulations.			~ v ′	1 1		4 ,	کهل جر	
Juan Prieto, Super			Mec.	1249	1 225	H	67	
g. Operator's Name and Title (Print) *Operator refers to the company which	ourne le ce	h. Signatur	controls or sur	envises the facility heine	i. Date	r renovate	d, or the demolit	ion or
*Operator refers to the company which renovation operation or both	owns, leases	o, uperates,		orrigos trie identif being				



Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375101

Date Received:

12/18/24

Received By:

Baylie Longstreth

Analyst:

Cassie Sanborn

Date of Report:

12/18/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave. Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Abatement Oversight

Location: Purcell OK

Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	30176	660	2	100	<7	< 0.0041	0.0041	N/A	N/A
002	30180	656	2	100	<7	< 0.0041	0.0041	N/A	N/A
003	30095	652	3	100	<7	< 0.0041	0.0041	N/A	N/A
004	30118	648	1	100	<7	< 0.0042	0.0042	N/A	N/A
005	30122	644	17	100	22	0.013	0.0042	0.0070	0.025
006	30097	636	4	100	<7	< 0.0042	0.0042	N/A	N/A
007	30174	632	1	100	<7	< 0.0043	0.0043	N/A	N/A
008	30123	620	100	52	240	0.15	0.0043	0.095	0.26
009	30139	616	100	31	410	0.26	0.0044	0.16	0.44
010	30168	610	100	36	350	0.22	0.0044	0.14	0.39
011	30186	600	100	29	440	0.28	0.0045	0.18	0.49
012	30158	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
013	30187	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	30147	628	100	33	390	0.24	0.0043	0.15	0.41

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375101

Date Received:

12/18/24

Received By:

Baylie Longstreth

Analyst:

Cassie Sanborn

Date of Report: Methodology:

12/18/2024 NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Abatement Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID

Client

Sample ID

Air

Volume (liters)

Fibers

Fiber **Fields**

Density

(f/mm2)

Fiber Concentration

(f\cc)

Detection Limits

95% LCL 95% UCL

(f\cc) (f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected



Page 1 of <u>2</u>

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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For Lab Use (Only
Lab No. 375	101
Accept	Reject

Contact Information		Project Information Report Results (☑ one box									
Company: Terracay	Phone:	Project Name: Pw	rcell Hospital Abatement oversigh	QuanTEM Website							
Contact: Russell Smalley	Cell Phone: 405-498-9526	Project Location: Pw	rcell ok	Email							
Account #:	E-mail:	Project ID: 032	Other								
SAMPLED BY: Name: Tucker Mered ith	Date: 12/17/24	P.O. Number:									
RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME							
Banz Our	12/18/14 ha	and	0 2	12/18/24 11:00							
REQUESTED SERVICES (Please ☑ the Appropriate Boxes)											
PLM PLM	TEN		TEM	TURNAROUND TIME							
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic Ir			Bulk- Presence / Absence EPA600/R-93/116	Rush							
400 Point Count (EPA 600/R-04/004)	Air- NIOSH 740	2	Bulk- Quantitative [weight%]- Chatfield	Same Day							
1000 Point Count	Air- ISO 10312		Dust- Presence / Absence	24 - Hour							
Gravimetric Preparation PCM	Drinking Water	r- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	3 - Day							
Particle ID NIOSH 7400	Waste Water- El	PA 600/4-83-043	Other	5 - Day							
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	nments / Notes									
1 30176	NOP SE hallwa	•	(as applicable)								
2 30180	SOF SE hyllwa	1									
3 30095	E of SE hallwy	11									
4 30118	w of SE hall u	July V									
5 30122	Charge loom	7									
6 30047	Local OUT	<u> </u>									
7 30174	E xhoust										
8 30123	Personal										
9 30139	personal										
10 30168	E Xhaus I										



Page 2 of 2

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use Only Lab No. 375101

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

-															/	necept) neject
Contact Information									P	roject Information		Rep	0	esults (one box)		
Contact: Russell SMalley				Phone:			Project Name: Purcell flospital Abatement oversight				П		nTEM Website			
Contact: Russell Smalley			Cell Phone:	Cell Phone: 1/05-1/96-9500			Project Location: Purcell OK				<i>J.</i> ,	$\overline{\sqcap}$	Ema	nil		
Acco	ount #:				E-mail:	•				374	/.	7667		Ħ		er
SAN	APLED BY: Name: Tu	cker	Me	redith	Date: /	-11	7/	24	P.O. Number:			1067				
RELINQUISHED BY						VIA RECEIVED BY				I SHE		DATE & TIME				
			DATE OF TIME			VIA	NECEIVED BY				scrisii.		DATE & TIME			
														+		
34					REQUEST	ED '	SERV	ICES (Pla	ase ☑ the Ap	nron	:	into Poves)				
	PLM			PLM	MEQUES	7	JLIV			prop)[]					
	Bulk Analysis (EPA 600/R-9	3/116)		Vermiculite Attic In	sulation		7 Air	TEN - AHERA		+	7	TEM		livi52		RNAROUND TIME
	400 Point Count		ᆜ	(EPA 600/R-04/004)			- NIOSH 7402	= ==			Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield				Rush	
一	1000 Point Count Other		Air-ISO 10312			•	╬	1	Dust- Presence / Absence	70j- Chatheid		님	Same Day			
Gravimetric Preparation PCM			Drinking Water-			FPA 100 2	╬	1	Dust- Quantitative [fibers/s		Η	24 - Hour				
	Particle ID NIOSH 7400		Waste Water- EP/			YOU DESCRIPTION	╁	Other				님	3 - Day 5 - Day			
No.	Sample ID	☑ To		Color				Descrip			1	Volume / Area	Com			
	(10 Characters Max)	Analy						Descrip	Cion			(as applicable)	Comr	nent	S / IN	otes
11	30186				Exh	ews.	L									
2	30158	1			Fie											
3	30187						mh									
4	30147				SE	h	4//0	ruv								
5								/								
6									111111111111111111111111111111111111111							
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2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy **Analysis Report**

Client: Russell Smalley

Acct. No.: A725

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

QuanTEM Set ID:

375142

Date Received:

12/20/24

Received By:

Baylie Longstreth

Analyst:

Cassie Sanborn

Date of Report:

12/20/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

Project: N/A

Location: N/A

101352

Project No.: N/A

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99513	1180	2	100	<7	< 0.0023	0.0023	N/A	N/A
002	99524	1172	13	100	17	0.0054	0.0023	0.0028	0.011
003	99510	1164	1	100	<7	< 0.0023	0.0023	N/A	N/A
004	99530	1156	4	100	<7	< 0.0023	0.0023	N/A	N/A
005	99526	1148	23	100	29	0.0098	0.0023	0.0055	0.018
006	99492	1140	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	99523	1132	19	100	24	0.0082	0.0024	0.0045	0.016
008	99531	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
009	99529	1116	100	27	470	0.16	0.0024	0.10	0.28
010	99512	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
011	99491	1104	103	21	620	0.22	0.0024	0.14	0.38
012	99534	1096	101	49	260	0.092	0.0025	0.058	0.16
013	99511	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99552	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375142

Date Received:

12/20/24

Received By:

Baylie Longstreth

Analyst:

Cassie Sanborn

Date of Report:

12/20/2024

Methodology: AIHA LAP, LLC:

101352

NIOSH 7400, Issue 3

Project: N/A

Location: N/A Project No.: N/A

QuanTEM

Sample ID

Client Sample ID Air

Volume (liters)

Fibers

Fields

Fiber Density (f/mm2) Fiber

Concentration (f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits (f\cc) (f\cc)

95% LCL 95% UCL (f\cc)

375142-008, 010 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanbor

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of _____

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For Lab Use Only
Lab No. 375143

Accept Reject

Contact Information				Proj			Project Information			Report Results (☑ one box)						
Comp	, , , , , ,				Phone:			Project Name:					Q	JanTEN	1 Webs	ite
Conta	ct: Russell	Sma	lle	V	Cell Phone:	1/05-	-496-9	HZC Project Location:					Er	nail		
Accou	nt #:			,	E-mail:		,	Project ID:					По	Other		
SAM	PLED BY: Name: Tuc	leer	Me	eredith	Date: 12/18/24 F			P.O. Number:	O. Number:							
RELINQUISHED BY					DATE & TIME VIA			RECEIV	ED BY	11 (1)	DA'	TE & TI	ME			
	Benn DV	m	N.S.		12/19/24 1042 Hand			holas				12/ig	124	10:4		
1													11.11			
					REQUESTE	ED SER	RVICES (P	lease ☑ the A	pprop	riate	Boxes)					
	PLM		His	PLM			Т	EM			TE	M	Т	JRNAF	ROUND	TIME
	Bulk Analysis (EPA 600/R-9	3/116)	П	Vermiculite Attic Ins	ulation		Air- AHERA			Bulk	k- Presence / Absence	EPA600/R-93/116	Г	Rus	h	
	400 Point Count		H	(EPA 600/R-04/004) Other			Air- NIOSH 7	402		Bulk	k- Quantitative [weigh	nt%]- Chatfield		Sar	ne Day	
	1000 Point Count					Air- ISO 1031	2		Dus	t- Presence / Absence	2] 24.	- Hour		
	Gravimetric Preparation PCM			PCM			Drinking Wa	ter- EPA 100.2		Dus	t- Quantitative [fibers	s/sq.cm]- ASTM D5755		3-1	Day	
	Particle ID		X	NIOSH 7400			Waste Water	EPA 600/4-83-043		Oth	er			5-1	Day	
No.	Sample ID (10 Characters Max)	☑ To Analy		Color			Descr	iption			Volume / Area (as applicable)	Com	ments /	Notes		
1	94813	7]		No	f SE	= Wall	vay			2-0	5-07/0	F-1	700		
2	94824	4	ł		5	Of	SEH	'ellway			20	5-0714	F -1-			
3	99 510				Eo	£	SE HI	all way			2.0	5-0718	F-	1700	Ü	
4	99530	Z					SE HO				6.5	5-0722	f-	700	9	
5	94526		_				room	y			7.0	5-0726		170		
6	99 1142	Z			L	and (Ou +				2.0	5-0730		170		
7	99523				F	-xhc	USF				7.0	5-0734		-170		
8	99 531	Z					allacay				2.0	5-0738		-/-		
9	99529				_	Jana	-				7.0	5-0748		17		
10	99512	7			Pe	[SON	nal				2-0	5-0746				



Page 2 of 2

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Lab No. 375/42
Accept Reject

Contact Information							Project Information					Report Results (☑ one box)				
Company: Tex	acas				Phone:				Project Name:						Qua	anTEM Website
Contact: Rees	18011	SM	all	LY	Cell Phone: (105	-196-	942	Project Location:						Ema	ail
Account #:					E-mail:	-			Project ID:						Oth	er
SAMPLED BY: Nam	ne: Tu	cher	- /	icy Meredith	Date: /2	118	3/24		P.O. Number:							
	RELINQU	A STATE OF THE STA			DATE &				VIA ,			RECEIVE	D BY		DATE & TIME	
								Ua	nd	anjus					1	2/19/24 10:43
					REQUEST	ED SE	RVICES	(Ple	ase ☑ the Ap	propi	riate	Boxes)		Y-Turk		
PLN	V			PLM				TEN	1			TEN	1		TU	RNAROUND TIME
Bulk Analysis (E				Vermiculite Attic In			Air- AHERA	A			Bulk	k- Presence / Absence	EPA600/R-93/116			Rush
400 Point Cour	400 Point Count (EPA 600/R-04/004			Air- NIOSH 740		17402	2		Bulk	- Quantitative [weight%]- Chatfield				Same Day		
1000 Point Cou	1000 Point Count				Air-ISO 10	312			Dus	st- Presence / Absence				24 - Hour		
Gravimetric Preparation PCM					Drinking V	Vater-	EPA 100.2		Dus	st- Quantitative [fibers/	sq.cm]- ASTM D5755			3 - Day		
Particle ID			乜	NIOSH 7400			Waste Wat	ter- EF	PA 600/4-83-043		Oth	er				5 - Day
No. Sampl (10 Charact		☑ To Analy		Color			Des	crip	tion			Volume / Area (as applicable)	Com	men	ts / N	Notes
1 994	41	Z]			E	Exhur	32				2.0	5-0748	}	F.	1700
2 9953		Z				E	Xhavs	2				2.0	5-075	-2	1	=-1700
3 9951	11]			E	B)			
4 99 85	~	/				11	3									
5																
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9																
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QuanTEM Set ID:

375183

Date Received:

12/20/24

Received By:

Robin Brady Naik

Analyst:

Cassie Sanborn

Date of Report:

12/20/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital

Location: Purcell, OK

Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	30135	1160	3	100	<7	< 0.0023	0.0023	N/A	N/A
002	99519	1156	6	100	7.6	0.0025	0.0023	0.0011	0.0059
003	99514	1152	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	99509	1144	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	30124	1140	101	75	170	0.058	0.0024	0.036	0.100
006	99544	1136	35	100	45	0.015	0.0024	0.0089	0.027
007	99501	1128	102	26	500	0.17	0.0024	0.11	0.29
008	30127	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
009	30170	1112	3	100	<7	< 0.0024	0.0024	N/A	N/A
010	30094	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
011	30161	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
012	99554	1088	55	100	70	0.025	0.0025	0.015	0.044
013	99496	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99527	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375183

Date Received:

12/20/24

Received By:

Robin Brady Naik

Analyst:

Cassie Sanborn

Date of Report:

12/20/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital

Location: Purcell, OK

Project No.: 03247167

QuanTEM Sample ID

Client Sample ID

Volume

Air (liters)

Fibers Fields

Fiber

Density (f/mm2)

Fiber Concentration

(f\cc)

Detection

(f\cc)

Limits

95% LCL 95% UCL (f\cc) (f\cc)

375183-008,

Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

010,011

Authorized Signature:

Cassie Sanboy

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of 2

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use	Only
Lab No. 375 1 8	3
Accept	Reject

i III	Contact Information						Project Information				Report Results (☑ one box)		
Com	npany: Terrocon			Phone:		Project Name:	Pur	Ce [[Hosp;ta	1	П	QuanTE	M Website
Con	tact Russell.	Small	leci	Cell Phone: 40	5-446-9	Project Location			1017		□ E	mail_	
Acco	ount #:		/	E-mail:				11-	2 16 7			Other	
SAN	MPLED BY: Name: Tres	ner N	1erel 7th	Date: 17	11101	P.O. Number:	250	7/	161				
	RELINQUI		75 0.77	DATE & TIN	9/24				DECENT	55.67			
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	Tuche///20	edit	075	12/20/24	1:00 ph	ine				LBA		/3	420/24
													106 pm
				REQUESTED	SERVICES (F	lease 🗹 the A	pprop	riate B	oxes)				
_	PLM		PLM		T	EM			TEI	М		TURNA	AROUND TIME
닉	Bulk Analysis (EPA 600/R-93/	/116)	Vermiculite Attic In (EPA 600/R-04/004)		Air- AHERA			Bulk-	Presence / Absence	EPA600/R-93/116	Į	X R	ush
닉	400 Point Count	_	Other		Air- NIOSH 7	402		Bulk- (Quantitative [weigh	nt%]- Chatfield		Sa	ame Day
닉	1000 Point Count				Air- ISO 103	2		Dust-	Presence / Absence	!] 24	4 - Hour
믁	Gravimetric Preparation		PCM		Drinking Wa	ter- EPA 100.2		Dust-	Quantitative [fibers	/sq.cm]- ASTM D5755] 3	- Day
_	Particle ID		NIOSH 7400		Waste Water	- EPA 600/4-83-043		Other				5	- Day
No.		☑ To Be Analyzed	Color		Desci	iption			Volume / Area (as applicable)	Com	ments	/ Note	es .
1	30135			NE	of SE	Hallway			2-0	5-0720) - f	E 17	700
2	99519	\Box			OF SEA	. /			20	5-072			
3	99514	\Box				Hallway			20	5-0724			
4	99509					Hallway	,		20	5- 0728			
5	30124					Roan			2.0	5- 0736		_	700
6	995 44			/6	sad ou	c+			7-0	5- 0737		F/	700
7	99501			1	Exhaus:	<u>_</u>			7-0	5-0730		F /	700
8	30127				E Hal	lway			2-0	5- 072/0		FIZ	
9	30170			Pe	ssoru!	/			2.0	5- 074	4-1	Eli	706
10	30094			0-	Mare 1				7-0	S- A-116) - 9	- 1-	7000



Page Z of 2

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use Only
Lab No. 375183
Accept Reject

	Control of the contro	T. A. A. C.									, meep t	
		Contact Information			FEET STATES		Proje	ct Information		Repor	t Results (☑ one box)	
Com	pany: Terraccy		Phone:		Project Name:	Du	ral	1 Hospita	(QuanTEM Website	
Cont	act: Russell SM	nulley	Cell Phone: 405-1	146-45	Project Location:	P	va	1 Hospita			mail	
Acco	unt #:		E-mail:			03	71/-	7/67		Other		
SAN	pany: Terraccy act: Russell Sh unt #: IPLED BY: Name: Tucke	- Mercel th	Date: 19/19/24		P.O. Number:	A.						
	RELINQUISHED		DATE & TIME		VIA		Nati.	RECEIVE	D BY	1,00	DATE & TIME	
									BN		12/2day 1:0	
			REQUESTED SERV	ICES (Ple	ease 🗹 the A	pprop	riate	Boxes)				
	PLM	PLM		TEI				TEM			TURNAROUND TIME	
	Bulk Analysis (EPA 600/R-93/116)	Vermiculite Attic In (EPA 600/R-04/004)	The state of the s	- AHERA			Bulk	c- Presence / Absence I			Rush	
	400 Point Count	Air	2		Bulk- Quantitative [weight%]- Chatfield				Same Day			
	1000 Point Count	Air	- ISO 10312		Ī	Dus	t- Presence / Absence		T	24 - Hour		
	Gravimetric Preparation	PCM	Dri	nking Water	r- EPA 100.2	ĪΠ	Dus	t- Quantitative [fibers/	sq.cm]- ASTM D5755		3 - Day	
	Particle ID	NIOSH 7400	Wa	ste Water- E	PA 600/4-83-043		Oth	er		Ī	5 - Day	
No.	Sample ID			Descrip	otion			Volume / Area (as applicable)	Com	ments	/ Notes	
1	30161	1	I Xhuu	s+				2-0	5-0782	·F-	1700	
2	995511 E		Exha	ces+				7-0	5-0756	-6	1700	
3	99496	1	FB)							•	7.	
4	94527 [j	FB/									
5]								1.		
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7												
8		Ī							· · · · · · · · · · · · · · · · · · ·			
9		i l		-								
10		i										



QuanTEM Set ID: 375239

Client: Terracon - OKC

Tucker Meridith

Date Received: 12/24/24

Received By: Courtney Holman
Analyst: Cassie Sanborn
Date of Report: 12/24/2024

12/24/2024 Acct. No.: A725

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352 Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99518	1160	3	100	<7	<0.0023	0.0023	N/A	N/A
002	99520	1156	1	100	<7	< 0.0023	0.0023	N/A	N/A
003	99549	1148	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	99515	1144	4	100	<7	< 0.0024	0.0024	N/A	N/A
005	99522	1136	23	100	29	0.0099	0.0024	0.0056	0.019
006	99454	1128	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	99555	1124	9	100	11	0.0039	0.0024	0.0019	0.0084
008	99541	1116	14	100	18	0.0062	0.0024	0.0032	0.012
009	99538	1108	1	100	<7	< 0.0024	0.0024	N/A	N/A
010	99545	1104	17	100	22	0.0076	0.0024	0.0041	0.015
011	99581	1080	6	100	7.6	0.0027	0.0025	0.0012	0.0063
012	99543	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
013	99535	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99487	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375239

12/24/24

Date Received: Received By:

Courtney Holman

Analyst: Date of Report: Cassie Sanborn 12/24/2024

Methodology: AIHA LAP, LLC:

101352

NIOSH 7400, Issue 3

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID

Client Sample ID

Air (liters)

Volume

Fibers

Fields

Fiber Density

(f/mm2)

Fiber

Acct. No.: A725

Client: Terracon - OKC

Tucker Meridith

Concentration (f\cc)

Detection

Limits (f\cc)

95% LCL 95% UCL

(f\cc) (f\cc)

Cassie Sanbor

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of Z

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use Only
Lab No. 375 239
Accept Reject

Contact Information		roject Information		Report Results (☑ one box)			
Company: Terracon	Phone:	Project Name: Pu	rcell Hospital	oversight	QuanTEM Website		
Contact: Russell Shally	Cell Phone: 405-446-1158	A STATE OF THE PROPERTY OF THE	Cell On	0	Email		
Account #:	E-mail: Russell-Smulky (6)		47167		Other		
SAMPLED BY: Name: Tucker Meredish	Date: Tercon . ean 12-23-24	P.O. Number:	(7)87				
RELINQUISHED BY,	DATE & TIME	VIA	RECEIVE	ED BY	DATE & TIME		
Tuescer Mered. th	12-24-27 0800 D	roped 10	venilo		12/24/24 6810		
Topy 1 Jan		rope 4	#0, m	· floo	12/24/24@9:		
- U	REQUESTED SERVICES (Ple	ase ☑ the Appropri	ate Bokes)	//			
PLM PLM	TEN	Λ	TEN	И	TURNAROUND TIME		
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic In			Bulk- Presence / Absence	EPA600/R-93/116	Rush		
400 Point Count (EPA 600/R-04/004)	Air- NIOSH 7402	2	Bulk- Quantitative [weigh	t%]- Chatfield	Same Day		
1000 Point Count	Air- ISO 10312		Dust- Presence / Absence	10	24 - Hour		
Gravimetric Preparation PCM	Drinking Water-	- EPA 100.2	Dust- Quantitative [fibers	/sq.cm]- ASTM D5755	3 - Day		
Particle ID NIOSH 7400	Waste Water- EF	PA 600/4-83-043	Other		5 - Day		
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	tion	Volume / Area (as applicable)	Com	ments / Notes		
1 99518	NOF SE hal	llway	2.0	5-0720	F 1700		
2 94520	S of SE hallo		7-0		2 F 1700		
3 99549	E of SE hallo		2-3		6 F1700		
4 94515	w of SE hallh	inv	2-0	5-072			
5 44822	change loo	M	2-0	5- 073			
6 94454	10ad out		2.0	5 - 07			
7 99555	Exhaust		2.0	5-07			
8 99541	SE Hellway	,	7.0	5-07			
9 99538	personal		2-0	5-07	AND THE PARTY OF T		
10 99845	persona 1		2-0	5- 074			



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Lab No.	375239
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Page 1 of _

Contact Information		Proje		Report Results (☑ one box)		
Company: Testacen	Phone:	Project Name: Purcel	11 HOSPITA	1 Agaterna	QuanTEM Website	
Contact: Russell Smalley	Cell Phone: 405-446-45 2C	Project Location: Purcell			Email	
Account #:	E-mail:	Project ID: 03247			Other	
SAMPLED BY: Name: Tucker Meral 12	Date:	P.O. Number:	,,,,			
RELINQUISHED BY	DATE & TIME	VIA	RECEIVE	D BY	DATE & TIME	
Tugar Mereditl	12-24-24-800 Drap	A Love	1)			
Lover Her	12/24/29 0902 Ha	12/24/24 c8a= 2 12/24/24 @ 9:02				
	REQUESTED SERVICES (Ple		Boxes	11	1,701/01	
PLM PLM	TEM	1	TEM		TURNAROUND TIME	
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic In		Bulk	k- Presence / Absence E	PA600/R-93/116	Rush	
400 Point Count (EPA 600/R-04/004)	Air- NIOSH 7402	2 Bulk	k- Quantitative [weights	%]- Chatfield	Same Day	
1000 Point Count	Air- ISO 10312	Dust	t- Presence / Absence		24 - Hour	
Gravimetric Preparation PCM	Drinking Water-	- EPA 100.2 Dust	t- Quantitative [fibers/s	q.cm]- ASTM D5755	3 - Day	
Particle ID NIOSH 7400	Waste Water- EP	PA 600/4-83-043 Othe	er		5 - Day	
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	tion	Volume / Area (as applicable)	Com	ments / Notes	
1 94551	Exhaus.	4	2.0	5 - 6860	F 1700	
2 99813	Exhaus.	4	2.0	5 - 0800	F1700	
3 99535	LB/FB					
4 94187	LB1FB					
5						
6						
7						
8						
9						
10						



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375242

12/26/24

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

Date Received:

12/27/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99550	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	99533	1152	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99525	1144	ND	100	<7	<0.0024	0.0024	N/A	N/A
004	99556	1140	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99521	1132	6	100	7.6	0.0026	0.0024	0.0011	0.0060
006	99553	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	99547	1120	14	100	18	0.0061	0.0024	0.0032	0.012
008	99539	1116	21	100	27	0.0092	0.0024	0.0051	0.017
009	99536	1112	51	100	65	0.022	0.0024	0.014	0.040
010	99537	1104	39	100	50	0.017	0.0024	0.010	0.031
011	99528	1096	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	99516	1092	11	100	14	0.0049	0.0025	0.0025	0.010
013	99493	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99507	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375242

Date Received:

12/26/24

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

12/27/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03247167

QuanTEM Sample ID

Client Sample ID

Air

Volume (liters)

Fibers

Fields

Fiber Density

(f/mm2)

Fiber Concentration (f\cc)

Detection Limits

(f\cc)

95% LCL 95% UCL

(f\cc) (f\cc)

Cassie Sanboy Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of _______

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For Lab Use Only Lab No. 375242 Accept Reject

Contact Information							Project Information Report Results (☑ one k						box)		
Company: [lacan			Phone:			Project Name:	Perc	ell :	tlospitul C	Juers: ght		QuanTE	M Websit	te
Contact: Re	ssell Smal	llev		Cell Phone: 4	05-49	6-9526	Project Location:			lok	0		mail_		
Account #:		1		E-mail: Ten	ch Compa	nega	Project ID:	220				П	ther_		
SAMPLED BY:	Name: Tucke	- Ne	redish	Date: 17-2			P.O. Number:		,						
	RELINQUIS	HED BY	,	DATE & 1	ГІМЕ		VIA	THE	2	RECEIVE	D BY		DA	ATE & TI	ME
_	Tucker M	lered!	d	17-26-24	1500	Drop	820	0	ke	7/541	\sim		12/0	21/24	8:00
				1000								90.			
				REQUESTE	D SERV	ICES (Ple	ase ☑ the Ap	opropi	riate	Boxes)		Tarria.			YA
	PLM		PLM			TEN	Λ		S/Earl	TEN	N		TURNA	ROUND	TIME
Bulk Analy	sis (EPA 600/R-93/1	16)	Vermiculite Attic In		Air	r- AHERA		П	Bulk	k- Presence / Absence	EPA600/R-93/116]	RL	ush	
400 Point	400 Point Count (EPA 600/R-04/00		(EPA 600/R-04/004)	Air- NIOSH 7402				Bulk	k- Quantitative [weigh	t%]- Chatfield		Sa	me Day	
1000 Point Count				Air	r- ISO 10312			Dust	t- Presence / Absence			24	1 - Hour		
Gravimetric Preparation PCM				Dr Dr	inking Water	- EPA 100.2		Dust	t- Quantitative [fibers	/sq.cm]- ASTM D5755	[3 -	- Day		
Particle ID			NIOSH 7400		Waste Water- EPA 600/4-83-04				Othe	er			5 -	- Day	
		☑ To Be Analyzed	Color			Descrip	tion			Volume / Area (as applicable)	Com	nments	/ Note	s	
1 998	50	Z		N.	OF	SEF	fallway			2.0	5-0720	_	F	1700	
2 945	33	Ø		5 8)£		lall way			2.0	5-072	4 -	F	1700	
3 995		\triangle			^	•	allway			2.0	5 072	8 -	F	1200	
4 998	36 38 UN	4 Z		1N (es o		la llway			2-0	5 0720		F	1700	
5 498		1			Char	ge, 100	,			2-0	5 0734		F	1700	
6 995	5-3					ad ou				20	5 0738	1000	F	1700	
7 99 8	2004					Lhaus +				2.0	5 0740	7,000	= ,	1700	
8 9 539		SE Hallway					2-0	S 0742		- 1	700				
9 99534 Personal			1			2.0	5 0744		- 1	700					
10 99537 Personal								20	5 0748	- F	17	700			



Page 2 of 2

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Lab No. 375 242
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	Contact Information									Project Information Report Results (☑ one box						one box)
Compa					Phone:			Project Name:			Hospital	Doe Notelli			nTEM Web	
Contac		nall.	ev		Cell Phone://	25-	1196-9520	Project Location			nok	300 Z jr	Ħ	Ema	il	
Accoun					E-mail: Russ	cll.	Smuller 6)	Project ID:		74	17/67		Ħ	Oth	er	
SAMP	LED BY: Name: Tuck	leer ,	Nen	edth	Date: 17 -	74-	Smulley @ Terres	P.O. Number:	US	21	17/67					
Na (RELINQU				DATE &			VIA			RECEIVE	D RV			DATE &	TIME
Tue	ser Mered/H				12-28-24	100000				1)	RECEIVE	100		1	, ,	
	10100011				12 20 21	100	20100	1200		1				1/2	26/24	X.OC
			Opto:		REQUESTI	ED SE	RVICES (Ple	asa Mtha /	nnran	rinta	Payer)			_		
	PLM		The second	PLM	NEQUESTI	- D 3L	TEA		rpprop	riate						
	Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic			sulation	П	Air- AHERA			Rul	TEM						
	400 Point Count			(EPA 600/R-04/004)	Control of the Contro	片	Air- NIOSH 7402)	Bulk- Presence / Absence EPA600/R-93/116 Bulk- Quantitative [weight%]- Chatfield						Rush	
Ħ.	1000 Point Count Other				H	Air- ISO 10312	-	ᅴ님		ist- Presence / Absence	70]- Chatheld		片	Same Da		
	Gravimetric Preparation PCM				H	Drinking Water-	FPA 100 2	᠆├		st- Quantitative [fibers/	57 cml- ASTM D5755		Η	24 - Hou	r	
F	Particle ID		1	NIOSH 7400		H	Waste Water- EF		−∺	Oth				H	3 - Day 5 - Day	
No.	Sample ID	☑ To		Color			Descrip			ESIN	Volume / Area					
	(10 Characters Max)	Analy		20.01			Descrip	cion			(as applicable)	Com	ments	/ IN	otes	
1	94528		-		i	Exh	west				_	0752	- /	/フ	00	
2	94516	Z			E	EX	heast					0754	- /-	70	0	
3	944193	5			F	B,	ILB					1760				
4	94507				F	-B	118					1700				
5																
6				(*)												
7										7.5						
8																
9														-		
10									-					_		



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375268

Date Received:

12/27/24

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

12/27/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352 Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave. Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99625	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	99561	1156	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99575	1152	1	100	<7	< 0.0023	0.0023	N/A	N/A
004	99583	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
005	99566	1140	12	100	15	0.0052	0.0024	0.0026	0.010
006	95715	1136	2	100	<7	< 0.0024	0.0024	N/A	N/A
007	95722	1132	3	100	<7	< 0.0024	0.0024	N/A	N/A
008	95723	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
009	95697	1120	1	100	<7	< 0.0024	0.0024	N/A	N/A
010	95705	1116	11	100	14	0.0048	0.0024	0.0024	0.0099
011	99565	1112	4	100	<7	< 0.0024	0.0024	N/A	N/A
012	99573	1104	3	100	<7	< 0.0024	0.0024	N/A	N/A
013	95716	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99614	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375268

Date Received:

12/27/24

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

12/27/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave. Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03247167

QuanTEM

Client Sample ID

Air Volume (liters)

Fibers

Fields

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Detection

Limits

95% LCL 95% UCL

(f\cc) (f\cc) (f\cc)

375268-004

Sample ID

Unable to prepare sample. Filter destroyed prior to receipt at QuanTEM.

Cassie Sanbor Authorized Signature:_

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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ND = None Detected



Page 1 of <u>2</u>

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Lab No. 375268
Accept Reject

Contact Information		Project Information Report Results (☑ one box								
Company: Terracon	Phone: 405-612-9498	Project Name: lucal	1 HOSPStal	overstyht	QuanTEM Website					
Contact: Russell Smalley	Cell Phone: 405-496-95-20		cell Oh		Email					
Account #:	E-mail: Lussell-Smalley&	Project ID: / \$) 4	17/67		Other					
SAMPLED BY: Name: Tucker Merch H	Date: 12-26-28	P.O. Number:								
RELINQUISHED BY		VIA .	RECEIV	ED BY	DATE & TIME					
Tuche Merelth	12-27-24 for 100p	2-27-24 807 Dop off John 1								
Doy 1 3										
9	REQUESTED SERVICES (Ple	EQUESTED SERVICES (Please ☑ the Appropriate Boxes)								
PLM PLM	TEN	Λ	TE	М	TURNAROUND TIME					
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic In: (EPA 600/R-04/004)	sulation Air- AHERA		Bulk- Presence / Absence	EPA600/R-93/116	Rush					
400 Point Count Other	Air- NIOSH 7402	2	Same Day							
1000 Point Count	Air- ISO 10312		Dust-Presence / Absence	2	24 - Hour					
Gravimetric Preparation PCM	Drinking Water-	EPA 100.2	Dust- Quantitative [fibers	s/sq.cm]- ASTM D5755	3 - Day					
Particle ID NIOSH 7400	Waste Water- EF	PA 600/4-83-043	Other		5 - Day					
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	tion	Volume / Area (as applicable)	Com	ments / Notes					
1 99628	N. of SE H	lallway	2.0	5-0720	F- 1700					
2 99861	SOF SET	Hallway	2.0	5-0722	F-1700					
3 99575	Eaf SE A	Hallowy	2-0	5-0724	F-1700					
4 49583	WOF SEH	allway	2-0	5-0729	F-1700					
5 99566	Change roof		2-0	5-0730	F-1700					
6 95718	10ad out		2-0	5-0732	F-1700					
7 95722	Exhens+		2-0	5-0734	F-1700					
8 95723	SE Hallo	way	2-0	5-0738	F-1700					
9 95697	personal	/	2-0	5-0740	F-1700					
10 95 705	Personul		2.0	5-0742	F-1700					



Page 21 of 2

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use Only
Lab No. 375 26 8

Accept Reject

198			TANK!	May Ball	Project Information Report Results Project Name: Purcell Hospitul Ollessyst Quant Corpoject Location: Parall Oh Project ID: 03247167 Other						rt Results (☑ one box)		
Comp	any: Terraccon			Phone: 10	5-61	12-8499	Project Name:	Dure	cell	Wosp Ful	overstyls+		QuanTEM Website
Conta	a Russell S	me/le	: 4	Cell Phone: 40	05-46	96-950	Project Location	Pa	all	ADA			Email
Accou	nt #:			E-mail: Rus	sell-sa	mercy o	Project ID:	032	47	167			Other
SAMI	PLED BY: Name: Tue	fur /	Nevedith	Date: 12-	-26-	24	P.O. Number:						
	RELINQU			DATE &			VIA			RECEIVI	ED BY		DATE & TIME
	Tucke Me	redt	ch	12-27-	-240	No.	POF		In .	en / 00			12/27/24 0815
	Schen Ha			12/27/29			off	a		3)		12/27/24 8:15
	0			REQUEST	ED SER	VICES (Ple	ase 🗹 the A	ppropi	riate B	oxes)			
	PLM		PLM			TEN	Λ			TEI	И		TURNAROUND TIME
	Bulk Analysis (EPA 600/R-93	3/116)	Vermiculite Attic In	\$2.00 PERSONAL PROPERTY.		Air- AHERA			Bulk-	Presence / Absence	EPA600/R-93/116		Rush
	400 Point Count (EPA 600/R-04/004					Air- NIOSH 740	2		Bulk-	Quantitative [weigh	nt%]- Chatfield		Same Day
	1000 Point Count					Air- ISO 10312			Dust-	Presence / Absence	2		24 - Hour
	Gravimetric Preparation		PCM			Orinking Water	- EPA 100.2		Dust-	Quantitative [fibers	/sq.cm]- ASTM D5755		3 - Day
	Particle ID	[Z	NIOSH 7400		U V	Waste Water- E	PA 600/4-83-043		Other				5 - Day
No.	Sample ID (10 Characters Max)	☑ To Be Analyze				Descrip	otion			Volume / Area (as applicable)	Com	ments	: / Notes
1	99565				EX	hours 2				0:0	5-07	44	F-1700
2	99573				Ex	houst				2-0			F-1700
3	98716	\square			FB.	ILB				/	170		
4	99611			F	FB/	LB				/	1700		
5			_										
6													
7													
8													
9		Ē											
10		一一							-				



QuanTEM Set ID: 375280

12/30/24

Date Received: Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

12/30/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	95719	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	99621	1156	2	100	<7	< 0.0023	0.0023	N/A	N/A
003	99574	1152	ND	100	<7	< 0.0023	0.0023	N/A	N/A
004	95713	1144	1	100	<7	<0.0024	0.0024	N/A	N/A
005	99633	1140	41	100	52	0.018	0.0024	0.011	0.032
006	99572	1136	18	100	23	0.0078	0.0024	0.0042	0.015
007	99578	1128	11	100	14	0.0048	0.0024	0.0024	0.0098
008	99559	1124	9	100	11	0.0039	0.0024	0.0019	0.0084
009	99571	1120	8	100	10	0.0035	0.0024	0.0016	0.0076
010	99568	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
011	95724	1090	5	100	<7	< 0.0025	0.0025	N/A	N/A
012	95699	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
013	99558	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99570	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected
Page 1 of 2



QuanTEM Set ID:

375280

Date Received:

12/30/24

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

12/30/2024

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03247167

QuanTEM Sample ID

Client Sample ID Air

(liters)

Volume **Fibers** Fields

Fiber

Density (f/mm2) Fiber

(f\cc)

Concentration

Acct. No.: A725

Detection Limits (f\cc)

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

95% LCL 95% UCL

(f\cc)

(f\cc)

Cassie Sanbor

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of 2

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

Lab No. 375280

Contact Information									
		Project Information	Report Results (☑ one box)						
Company: Terracun	Phone: 105-612-8498 Project Name: Pure	EN Hospital Overstyht	QuanTEM Website						
Contact: Russell SMalley		rall oh.	Email						
Account #:	A 11	17-16-7	Other						
SAMPLED BY: Name: Truker Mered th	Date: 12 -27-24 P.O. Number:	1401							
RELINQUISHED BY	DATE & TIME VIA	MECEIVED BY							
Tucher Meredith	12-28-24 10 45 Drop Bax 6	en Bass	12/30/04 8:00						
	REQUESTED SERVICES (Please ☑ the Appropr	riate Boxes)							
PLM PLM	TEM	TEM	TURNAROUND TIME						
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic Ir		Bulk- Presence / Absence EPA600/R-93/116	Rush						
400 Point Count (EPA 600/R-04/004									
1000 Point Count Other	Air- ISO 10312	Dust-Presence / Absence	Same Day						
Gravimetric Preparation PCM	Drinking Water- EPA 100.2	Dust- Quantitative [fibers/sq.cm]- ASTM D5755	24 - Hour						
Particle ID NIOSH 7400	Waste Water- EPA 600/4-83-043	Other	3 - Day						
No. Sample ID ☑ To Be Color			5 - Day						
(10 Characters Max) Analyzed	Description	Volume / Area Com (as applicable)	nments / Notes						
1 95719	NOF SW Hallway	70 5-0720	F-1700						
2 99621 🗵	S of Sw Hallway	2-0 5-072							
3 99574 🗵	F OF Sw Hallway	2.0 5-072							
4 95713	wat sw Hullway	2-0 5- 072							
5 99 c 3 3	Charge Noon	2-0 5-073	OF 1700						
6 99572	Exhuses 1	2-0 5-0738							
7 99578	SE Hallway	2-2 S-0736	F- 1700						
8 99559	Personal	2-0 5-0738	F - 1700						
9 99571	Personal	20 5-0780	F- 1700						
0 19 568	Exhaust	2-0 5-0747							



Page 2_of 2

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For Lab Use Only
Lab No. 375280

					1	reeps reject					
Contact Information	1	Project Information Report Results (☑ one bo									
Company: Tenach	Phone: 405-612-8798					TEM Website					
Contact: Russell Smalley		Project Location:	cell Hospita	T COUNTY T	Email						
Account #:	Cell Phone: 40 \$ -496-952 E-mail: @ Leveren-Con	Project ID: 033	Cell On	2/7 Other							
SAMPLED BY: Name: Tuetter Mered H	Date: 12-27-24	P.O. Number:	47167	outer							
RELINQUISHED BY											
	1 0	VIA	RECEIV	ED BY	1	DATE & TIME					
Tucker Mered Th	12-28-24 10:15 Dr	-24 10:15 DropBox (hm/2005) 12/3									
	REQUESTED SERVICES (Ple	ase 🗹 the Appropria	ate Boxes)								
PLM PLM	TEN	Λ	TEI	M	TURN	NAROUND TIM					
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic (EPA 600/R-04/00	Insulation Air- AHERA		Bulk- Presence / Absence	EPA600/R-93/116	D	Rush					
Other	Air- NIOSH 7402	2	Bulk- Quantitative [weigh	nt%]- Chatfield	Same Day						
1000 Point Count	Air- ISO 10312		Dust- Presence / Absence	2		24 - Hour					
Gravimetric Preparation PCM	Drinking Water-	- EPA 100.2	Dust- Quantitative [fibers	/sq.cm]- ASTM D5755	24 - Hour 3 - Day						
Particle ID NIOSH 7400	Waste Water- EP	PA 600/4-83-043	Other		5 - Day						
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	tion	Volume / Area (as applicable)	Comme	ents / Not	tes Volume					
1 957-24	Exhauss		2.0	0755 - 1	700	*Per Tuck					
2 \$5695699	Exhaust 10ad ou:		2-0	^	700	Meric					
3 99558	FB/LB	/	2-0	70-4 (7	-						
4 49570 🛮	FB/LB										
5	FNILI										
6											
7											
9											



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375313

Date Received: 12/31/24

Received By: Amanda Bass

Analyst: Cassie Sanborn

Date of Report: 12/31/2024

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK
Project No.: 03724167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99618	1160	1	100	<7	< 0.0023	0.0023	N/A	N/A
002	95702	1152	4	100	<7	< 0.0023	0.0023	N/A	N/A
003	99647	1148	2	100	<7	< 0.0023	0.0023	N/A	N/A
004	95721	1144	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99567	1140	71	100	90	0.031	0.0024	0.019	0.053
006	95703	1132	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	95731	1124	1	100	<7	< 0.0024	0.0024	N/A	N/A
008	95696	1120	1	100	<7	< 0.0024	0.0024	N/A	N/A
009	95687	1112	ND	100	<7	< 0.0024	0.0024	N/A	N/A
010	99582	1104	5	100	<7	< 0.0024	0.0024	N/A	N/A
011	99569	1096	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	99600	1090	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	99560	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99563	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375313

Date Received:

12/31/24

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

12/31/2024

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03724167

Fiber

Fiber

Detection

95% LCL 95% UCL

QuanTEM Sample ID

Client Sample ID

Air Volume (liters)

Fibers

Fields

Density (f/mm2) Concentration (f\cc)

Limits (f\cc)

(f\cc)

(f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

For Lab Use Only
Lab No. 375313
Accept Reject

	Contact Information							Project Information Report Results (☑ one b					Results (☑ one box)	
	pany: Terracon				Phone: You	5-6.12	8498	Project Name:	Pur	cell	1 Hospita	/ oversty kt	Q	uanTEM Website
Cont	act: Russell SM	alley			Cell Phone: 4	105-44	6-9526	Project Location:	^		11 on	J	Er	mail
	unt #:	1			E-mail: Ru.	eriacon	nailly . com	Project ID:			4167		□ O	ther
SAN	IPLED BY: Name: Tuck	erp	1er	dish	Date: 12-		,	P.O. Number:						
	RELINQU	JISHED	BY		DATE &	TIME		VIA			RECEIV	ED BY		DATE & TIME
1	ich Merel	ill			12-31-	29 891	- ner	20	6	h	1. See	> >		12/3/24 10:15
J					REQUEST	ED SERV	ICES (Ple	ase ☑ the Ap	oprop	riate	Boxes)		121-1	
PLM PLM					TEN	Λ		HIC II	TE	Т	URNAROUND TIME			
	Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic				Ai	r- AHERA			Bulk	k- Presence / Absence		Rush		
	400 Point Count (EPA 600/R-04/00				Air- NIOSH 7402				Bulk	k- Quantitative [weigl	nt%]- Chatfield		Same Day	
1000 Point Count				Ai	r- ISO 10312			Dus	st- Presence / Absence	2		24 - Hour		
Gravimetric Preparation PCM			PCM		Dr	inking Water	- EPA 100.2		Dus	st- Quantitative [fibers	s/sq.cm]- ASTM D5755		3 - Day	
Ц	Particle ID			NIOSH 7400		W.	aste Water- El	PA 600/4-83-043		Oth	er			5 - Day
No.	Sample ID (10 Characters Max)	☑ To Analy		Color			Descrip	tion			Volume / Area (as applicable)	Com	ments /	Notes
1	99618		1			NOF	sw H	all was			2.0	5-0720		F-1700
2	95702	4	1		5	S.	Su	Hallway			20	5-0724		F-1700
3	94647		-		E	OF	Sw	Hullan	U		2.0	5-0778		F-1700
4	95721	1			W	as	SW A	dulluen i	/		20	5-0728		F-1700
5	99567	1			C	hense	rown	/			2.0	5-0730	Ť	= -1700
6 95703 \(\bigcirc \) \(\bigcirc \text{Xhans} +							2.0	5-0>34	F	-1700				
7 45731 [SE Hall					ray			2-0	5-0738	F	-1700			
8 95696 Descral				-	/			2.0	5-0740	F	1700			
9 95687 / person 1							2.0	5-0744		-1700				
10 99592 / Exhunt								2.0	5-0748.		-1700			



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	Page 2 of <u>Z</u>
. Carren	For Lab Use Only
	Lab No. 375 313
	Accept Reject

Proje	ect Information						Aprilia a				
Compa	ny: Terracm			Project Name: Purcul	Hos PHal	oversight Proje	ct Location:	Puce!	On		
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	·····	Description Vo			Volume / Area Comments / Notes (as applicable)			
11	99569			Exhouse		7-0	9	5-0>52	F-1700		
12	99600	Z		10adoet		2.0	ا د	5-0755			
13	99560			Lab Blo Field Bi	rk				700		
14	99563			Field Bi	long			l.	700		
15											
16											
17											
18									· .		
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20					·				·		
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22									·		
23									· · · · · · · · · · · · · · · · · · ·		
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30		. 🔲							,		



QuanTEM Set ID: 375339

Date Received: 01/02/25
Received By: Amanda Bass

Analyst: Dee Ammerman

Date of Report: 1/2/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99577	1124	Ì	100	<7	< 0.0024	0.0024	N/A	N/A
002	99581	1120	ND	100	<7	< 0.0024	0.0024	N/A	N/A
003	99580	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
004	99564	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99591	1108	10	100	13	0.0044	0.0024	0.0022	0.0092
006	99557	1104	8	100	10	0.0036	0.0024	0.0016	0.0077
007	99594	1100	18	100	23	0.0080	0.0024	0.0044	0.015
008	41563	1092	12	100	15	0.0054	0.0025	0.0027	0.011
009	41521	1088	9	100	11	0.0041	0.0025	0.0019	0.0086
010	41557	1084	3	100	<7	< 0.0025	0.0025	N/A	N/A
011	41515	1076	2	100	<7	< 0.0025	0.0025	N/A	N/A
012	41514	1072	ND	100	<7	< 0.0025	0.0025	N/A	N/A
013	41504	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41555	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



QuanTEM Set ID:

375339

Date Received:

01/02/25

Received By:

Amanda Bass

Analyst:

Dee Ammerman

Date of Report:

1/2/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave. Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell, OK

Project No.: 03247167

Air

Fiber

Fiber

Detection

95% LCL 95% UCL

QuanTEM Sample ID

Client Sample ID Volume

(liters)

Fibers

Fields

Density (f/mm2) Concentration (f\cc)

Limits (f\cc)

(f\cc)

(f\cc)

Authorized Signature:

Dee Ammerman, Laboratory Manager

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.



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Page	1	of .	_

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For Lab U	Ise Only
Lab No. 37	5339
Accept	Reject

Contact Information		Project Information Report Results (☑ one box				
Company: Tessacan	Phone: 405-612-8498	Project Name: PWCc C	11 Hospita	1 Oversypo [QuanTEM Website	
Contact: Russell Smalley	Cell Phone: 405- 496-9525	Project Location: furce	Project Location: fwcell Ok			
Account #:	E-mail: Lussell smalley o	Project ID: OS24	7167		Other	
SAMPLED BY: Name: Toute Merchill	Date: / 2-3/- C5	P.O. Number:				
RELINQUISHED BY	VIA	RECEIVE	D BY	DATE & TIME		
Tucke Meredish	1-2-25	ind a	~ S. ~	\supset	1/2/26 9:0	
	7				1/2/11/2	
	REQUESTED SERVICES (Ple	ease ☑ the Appropriate	e Boxes)			
PLM PLM	TEN	M	TEM		TURNAROUND TIME	
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic II		Bu	lk- Presence / Absence I	EPA600/R-93/116	Rush	
400 Point Count (EPA 600/R-04/004	Air- NIOSH 740	2 Bu	lk- Quantitative [weight	Same Day		
1000 Point Count	Air- ISO 10312	Du	ist- Presence / Absence		24 - Hour	
Gravimetric Preparation PCM	Drinking Water	r- EPA 100.2 Du	st- Quantitative [fibers/	sq.cm]- ASTM D5755	3 - Day	
Particle ID NIOSH 7400	Waste Water- E	PA 600/4-83-043 Ot	her		5 - Day	
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	otion	Volume / Area (as applicable)	Commer	nts / Notes	
1 99577 🛛	N OF SW H	la llux x	7-0	5-0738	F- 1700	
2 99581		4611 way	2-0	5-0740	F-1700	
3 94580 []		Heel way	7-0	5-0742	F - 1700	
4 94516		fullway	2-0	5-0744	F- 1700	
5 99591	Charge room	/	2.0	5-0746	F- 1700	
6 99557	Exhaut		2.0	5-07118	F- 1700	
7 99594 💆	SE Hallw	reg V	2.0	5-0750	F = 1700	
8 41563	Personal	1	2.0	5-0754	F- 1700	
9 41521	Personu1		2.0	5-0756	t- 1700	
10 1/1557	Exhaust		2-0	5-0758	F- 1700	



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Page 2 of 2

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Lab No. 375339
Accept Reject

Proje	ect Information						
Compa				Project Name:	n:		
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Commen	ts / Notes
11	41515			Exhaus +	2.0	5-0802	F- 1700
12	41514			Exhaust Dad out	2.0	<u>5-0802</u> 5-0804	F= 1700
13	111504	Ţ		FB		1700	A
14	111555			B		1700	
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2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120

1.800.822.1650

Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375361

Date Received:

01/03/25

Received By:

Baylie Puga

Analyst:

Dee Ammerman

Date of Report:

1/3/2025

Methodology: AIHA LAP, LLC:

NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight Location: Purcell OK

Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	41502	1130	2	100	<7	< 0.0024	0.0024	N/A	N/A
002	41568	1124	2	100	<7	< 0.0024	0.0024	N/A	N/A
003	41501	1120	1	100	<7	< 0.0024	0.0024	N/A	N/A
004	41525	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	41553	1110	12	100	15	0.0053	0.0024	0.0027	0.011
006	41535	1108	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	41569	1104	ND	100	<7	< 0.0024	0.0024	N/A	N/A
008	41550	1100	ND	100	<7	< 0.0024	0.0024	N/A	N/A
009	41527	1096	ND	100	<7	< 0.0025	0.0025	N/A	N/A
010	41532	1092	3	100	<7	< 0.0025	0.0025	N/A	N/A
011	41529	1088	4	100	<7	< 0.0025	0.0025	N/A	N/A
012	41530	1080	12	100	15	0.0054	0.0025	0.0028	0.011
013	41540	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41548	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected



QuanTEM Set ID:

375361

Date Received: Received By:

01/03/25 Baylie Puga

Analyst:

Dee Ammerman

Date of Report:

1/3/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247167

QuanTEM Sample ID

Client Sample ID Air

(liters)

Volume **Fibers** **Fields**

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits (f\cc)

95% LCL 95% UCL (f\cc) (f\cc)

Authorized Signature:

Dee Ammerman, Laboratory Manager

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



lerrarda Russell Smalley

Company:

Contact:

Account #:

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41535

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Contact Information

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Page	1	of	
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For Lab Use Only

Lab No. 37536

1700

1700

- 1700

- 1700

- 1700

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LEGA

LEGAL DOCUMENT	Accept Reject				
	Project Information	Report Results (☑ one bo			
Phone: 405-6/2-8/198	Project Name: Purcell Hosp; Jul Overs; gh L	QuanTEM Website			
	2	Email			
E-mail: Russell-Sharey &	Project ID: 03247167	Other			

20

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5-0750

5-0752

5-0754

	(2010-10			1074	- 000 . (,		750		. 4				
SAM	PLED BY: Name: Tuc	ker Me	credith	Date: 1 - 7	٧-٧	5	P.O. Number:							
	RELINQU	ISHED BY		DATE &	TIME		VIA	RECEIVED BY						DATE & TIME
	Tuck Merce	dith		1/3/25		5 Drop	of by					13/25 0525		
REQUESTED SERVICES (Please ☑ the Appropriate Boxes)									1.54					
6.2	PLM		PLM			TEI	М			TEI	М		TUR	NAROUND TIME
П	Bulk Analysis (EPA 600/R-9:	3/116)	Vermiculite Attic In			Air- AHERA		Bulk- Presence			Absence EPA600/R-93/116			Rush
同	400 Point Count (EPA 600/R-04/004)				Air- NIOSH 7402			Bulk- Quantitative [weight%]- Chatfield					Same Day	
Ħ	1000 Point Count Other				Air- ISO 10312		Dust- Presence / Absence					24 - Hour		
Ħ	Gravimetric Preparation		PCM			Drinking Water- EPA 100.2 Dust- Quant			t- Quantitative [fibers	s/sq.cm]- ASTM D5755			3 - Day	
	Particle ID		NIOSH 7400			Waste Water- E	EPA 600/4-83-043		Othe	er				5 - Day
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color			Descri	ption		Fyil	Volume / Area (as applicable)	Com	ments	/ No	otes
1	4150 2			N	of	-SW Lalla	va V			7.0	5-0735	-/	17	ම ට
2	11568			5 (N of sw hallway					2-0	5-0738	<u> </u>	17	760
3	41501			F	E of Swhallway					2-0	5-0740	_	Č	700
4	41525			42 1		Swhallbery				2.0	5-0742	_	10	700
5	41553				1	rown	7			2.0	5-0744	-	1	200

Personal



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-	
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Lab No. 375	5361
Accept	Reject

Page 2 of ____

Proje	ect Information		· · · · · · · · · · · · · · · · · · ·			
Compa				Project Name:	Project Location	E.
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
11	411529			Exhaus +	7.0	5-0756 = 1700
12	11530			Exhaus t 10ad ou t	7-0	5-0756 = 1700 5-0800 - 1700
13	41540			FB		F-1700
14	41548			LB		F- 170°
15				•		
16						
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Cbzrjf!Qvhb

Bobnatu

Dbttjf!Tbocpso

Ebuf!pgSfqpsu

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B836

5812!O/!Turfit!Bwf/

Pl rbi pn b!Djuz-!PL !!84216

Mpdbujpo; QvsdfmfPL QspkfduOp/; 14358278

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Mcpsbupsz!Ts:!!1/65!gpsl6!up!31!gicfst/!!1/29!gpsl31!up!61!gicfst/!!1/25!gpsl?61!gicfst/

Uijt!sf apsubaqrift!porz!up!uif!tuboebset!pslapadf evsft!joejdbuf e!boe!up!uif!tqf djigdlt bn arfit!uftuf e/!!JUjt!opuljoejdbujwf!pguif!r vbrjujft!pgbaqbsf ourz!
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Dvt.upn fslappwjefe!ebub!tvdi!bt!wpmn ft-!bsfbt-!fud/-!dboopulcf!wfsjgfe!cz!RvboUFN!Mbcpsbupsift-!MMD/

Vorfitt!puifsxjtf!opufe-!vapo!sfdfjquiuf!dpoejijpo!pgiuf!tbn qrfi!xbt!bddfqubcrfi!gpslbobnztjt/ Sftvnat!ibwf!cffo!crbol!dpssfdufe!qfsluif!OJPTI!8511!nfuipe-!bt!bqqrjdbcrfv OE!>!Opof!Efufdufe



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Dbttjf!Tbocpso-!Mbcpsbupsz!Bobnztu

Mbcpsbupsz!Ts;!!1/65!gpsl6!up!31!gcfst/!!1/29!gpsl31!up!61!gcfst/!!1/25!gpsl?61!gcfst/

Ui jt!sfqpsubqqqfft!ponz!up!ui f!tuboebset!pslqspdfevsft!joejdbufe!boe!up!ui f!tqfdjgdltbn qrfit!uftufe/!!JUjt!opujoejdbujwf!pgfui f!r vbrjujft!pgbqqbsfounz! jefoudbripstjin jrbslqspevdut!pslqspdfevsft-!opslepft!julsfqsftfoulbo!pohpjoh!bttvsbodf!qsphsbn!vorfitt!tplopufe/!!Uiftf!sfqpsut!bsf!gpsluif!fydmatjwf!vtf!pd u f!drjfoulboe!baf!opulup!cf!afqspevdfe!xjuipvultqfdjgd!xsjufo!qfsnjttjpo/!RvboUFN!jt!opulaftqpotjcrfi!gps!vtfstvqqrjfe!ebub!vtfe!jo!dbrdvrbujpo/! Dvt upn f slaspwjef elebublt voli !bt !wpmin ft -!bsf bt -!fud/-!dboopulcf !wf sjgf elcz!RvboUFN !Mbcpsbupsjft -!MMD/



Page	1	of	
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2033	Heritage	Park	Drive	, Oklahom	na	City, OK 73120-7502
(800)	822-1650	•	(405)	755-7272	0	Fax: (405) 755-2058

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Fo	r Lab Use (Only
Lab No.	375	400
	Accept	Reject

Contact Information		P		Report Results (☑ one box)		
Company: Terrecon	Phone: 4/05-612-3498	Project Name: Purc	QuanTEM Website			
Contact: Russell Smalley	Cell Phone: 40 - 496-9526					
Account #:	E-mail: person con	The same of the sa	F7167		Other	
SAMPLED BY: Name: Tucker Meredith	Date: 1-3-25	P.O. Number:				
RELINQUISHED RY	DATE & TIME	VIA	RECEIV	ED BY	DATE & TIME	
Tucker Mered. Th	1-6-28 1050					
Beinan	1-6-28 1,45 he	and	B 3		1/6/25 11:4	
V V	REQUESTED SERVICES (Ple		riate Boxes)			
PLM PLM	TEN	И	TEI	M	TURNAROUND TIME	
Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic In			Bulk- Presence / Absence	EPA600/R-93/116	Rush	
400 Point Count (EPA 600/R-04/004)	Air- NIOSH 740	Air- NIOSH 7402 Bulk- Quantitative [weight%]- Chatfield				
1000 Point Count	Air- ISO 10312	Dust- Presence / Absence	:	24 - Hour		
Gravimetric Preparation PCM	Drinking Water	Dust- Quantitative [fibers	/sq.cm]- ASTM D5755	3 - Day		
Particle ID NIOSH 7400	Waste Water- E	Waste Water- EPA 600/4-83-043 Other			5 - Day	
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	Descrip	otion	Volume / Area (as applicable)	Com	ments / Notes	
1 41575	Nof Sw Hall	(loca)	2.0	5-0735	F-1700	
2 41516	S of Sw Ha	7	7-0	5-0738	F-1700	
3 41549	E of Sw Ho	. /	7.0	5- 07/10	F-1700	
4 41517		all way	7-0	5-0742	F-1700	
	Change roo	/	2-0	5-0745	F-1700	
5 41513 6 41510	Exhus+		2.0	5-0718	F-1700	
7 41526	SE Hall u	vail	7.0	5-0750	F-1700	
8 41551	Persona 1	7	7.0	5-0752	F-1700	
9 41761	Per sonal		2.0	5-0754	F-1700	
10 41570	Exhaust		5.0	5-0756	F-1700	



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For Lab Us	e Only
Lab No. 37	5400
Accept) Reject

Proje	Project Information									
Compa	ny:			Project Name:		Project Location:				
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volu (as a	me / Area applicable)	Comments / Notes	5		
11	41541			Exhaus 1	2	٠.٠٠	5-0758- F-1	1700		
12	41523	\square		Exhaus +	7	(-0	S-0758- F-17 S-0800 F-17	e e		
13	41833	Z		FB	2	.0	F 1700			
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27										
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30			-							



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375411

Date Received:

01/07/25

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

1/7/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	41829	1080	1	100	<7	< 0.0025	0.0025	N/A	N/A
002	41838	1076	9	100	11	0.0041	0.0025	0.0019	0.0087
003	41503	1070	3	100	<7	< 0.0025	0.0025	N/A	N/A
004	41529	1064	2	100	<7	< 0.0025	0.0025	N/A	N/A
005	41544	1060	77	100	98	0.036	0.0025	0.022	0.062
006	41542	1056	1	100	<7	< 0.0025	0.0025	N/A	N/A
007	41505	1052	2	100	<7	< 0.0026	0.0026	N/A	N/A
008	41874	1048	4	100	<7	< 0.0026	0.0026	N/A	N/A
009	41539	1044	3	100	<7	< 0.0026	0.0026	N/A	N/A
010	41571	1040	31	100	39	0.015	0.0026	0.0085	0.027
011	41546	1036	101	53	240	0.090	0.0026	0.057	0.16
012	41512	1032	19	100	24	0.0090	0.0026	0.0050	0.017
013	41607	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	41543	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375411

Date Received:

01/07/25

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

1/7/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247167

QuanTEM Sample ID

Client Sample ID Air

(liters)

Volume **Fibers** Fields

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Detection Limits (f\cc)

95% LCL 95% UCL

(f\cc) (f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



Page 1 of 🔔

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For Lab Use Only Lab No. 375 411 Accept: Reject

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					The state of the s					Accept Reject	
		Cont	act Information			Project Information				Report Results (☑ one box)	
Com	pany: Terracan			Phone: 1/05-612	Project Name:	Project Name: Purco 11 flospital ownight			QuanTEM Website		
Cont	act: Russell SA	ralley			Cell Phone: 405-496-9826			Pucceu Oh	0000	Email	
Account #:				E-mail: & terrace	CAM	Project ID:		-47/67		Other	
SAM	IPLED BY: Name: Tich	wer	Meredial	Date: 1-6-25 P.O. Number:			- 1 7 7 7				
	RELINQUI			DATE & TIME		VIA		RECEIV	/FD RY	DATE & TIME	
	Tucker More	lith		1-7-25	14	- 0			5	1/1/25 1012	
	Bein ar	$\overline{\gamma}$		1-7-25 1018	770				-) 1/1/25 1014	
			Martin Property	REQUESTED SERV	ICES (Ple	asa 🗸 tha A	nnroni	riato Povas)			
T	PLM		PLM	NEQUESTED SERV			ppropr				
	Bulk Analysis (EPA 600/R-93/	/116)	7 Vermiculite Attic In	sulation	- AHERA	Λ		TE		TURNAROUND TIME	
H	400 Point Count	L	(EPA 600/R-04/004)				ᆜ님		ulk- Presence / Absence EPA600/R-93/116 Rush		
1000 Point Count Other							Bulk- Quantitative [weig		Same Day		
								Dust- Presence / Absence	e	24 - Hour	
片	Gravimetric Preparation		PCM				Dust- Quantitative [fiber	s/sq.cm]- ASTM D5755	3 - Day		
Ш	Particle ID		NIOSH 7400	Wa	ste Water- EF	PA 600/4-83-043		Other		5 - Day	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color		Descrip	tion		Volume / Area (as applicable)	Comi	ments / Notes	
1	41829			Not s	F 1/6	all 4000 1		2-0	5-0300	F- 1700	
2	41838	Z		saf s	E Ha	Much		2.0	5 - 0802	F- 1700	
3	41503					Kellwery		2-0	5-0808		
4	41529			wef s		alluni		2.0	5-0808	F- 1700	
5	41514				Se 1000	7		2.0	5-6810	F-1700	
6	41542			_ /	raw f			2.0	5-08/2	F- 1700	
7	111505			^			2-0	5-0814	F-1700		
8	41874		Dersonal					2.0	s -0816	F - 1700	
9	411539	P				21/		2.0	5-0818	F-1700	
10	111571				chaust	-ty		7-0	5-0820	F- 1700	



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Page 2 of 2

For Lab Use Only							
Lab No.	375	4 (1					
	Accept	Reject					

Proje	ect Information								
Compa	ny:			Project Name:		•	Project Location	on:	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	等。這些	4.4		Volume / Area (as applicable)	and the specific	ents / Notes
11	41546			Exh	aust Out			5-0822	F-1700
12	41512			load	out			5-0824	F-1700
13	41607			LB	•	·		1700	ס
14	415-113			FB				1700	,
15						····		1000	, ·
16					****				
17					-				
18	···							· · · · · · · · · · · · · · · · · · ·	
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28				-					
29					-				
30									·



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375435

Date Received:

01/08/25

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

1/8/2025

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	41565	1130	1	100	<7	< 0.0024	0.0024	N/A	N/A
002	99627	1124	4	100	<7	< 0.0024	0.0024	N/A	N/A
003	99668	1120	3	100	<7	< 0.0024	0.0024	N/A	N/A
004	99652	1116	1	100	<7	< 0.0024	0.0024	N/A	N/A
005	99672	1112	61	100	78	0.027	0.0024	0.016	0.047
006	95792	1110	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	99649	1108	1	100	<7	< 0.0024	0.0024	N/A	N/A
008	99630	1106	3	100	<7	< 0.0024	0.0024	N/A	N/A
009	99664	1104	2	100	<7	< 0.0024	0.0024	N/A	N/A
010	99662	1100	26	100	33	0.012	0.0024	0.0066	0.021
011	99637	1090	55	100	70	0.025	0.0025	0.015	0.044
012	95775	1080	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	99677	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	99679	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375435

Date Received:

01/08/25

Received By:

Amanda Bass

Analyst:

Cassie Sanborn

Date of Report:

1/8/2025

Methodology:

QuanTEM

Sample ID

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

Client Sample ID Air

Volume

(liters)

Fields

Fibers

Fiber

(f/mm2)

Density

Fiber Concentration

(f\cc)

Detection

Limits

95% LCL 95% UCL

(f\cc) (f\cc) (f\cc)

Page 2 of 2

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected



10 Clacon

Company:

Contact:

Account #:

SAMPLED BY:

ASBESTOS CHAIN OF CUSTODY

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For Lab Use Only Lab No. 37.5439

Other

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY Accept Reject Contact Information Report Results (☑ one box) Project Information QuanTEM Website 405-612-8448 Hospital Oversigh Project Name: 405-146-9876 Email Project Location:

Nescolth uclar P.O. Number: RELINQUISHED BY DATE & TIME VIA DATE & TIME **BECEIVED BY** Reson

REQUESTED SERVICES (Please ☑ the Appropriate Boxes)

Project ID:

Russell-smalley

E-mail:

Date:

	PLM		PLM		TEM	TEM			TURNAROUND TIM
	Bulk Analysis (EPA 600/R-9	3/116)	Vermiculite Attic Ins	ulation	Air- AHERA		Bulk- Presence / Absence	EPA600/R-93/116	Rush
	400 Point Count		(EPA 600/R-04/004) Other		Air- NIOSH 7402		Bulk- Quantitative [weigl	nt%]- Chatfield	Same Day
	1000 Point Count	L	Other		Air- ISO 10312		Dust- Presence / Absence	24 - Hour	
	Gravimetric Preparation		PCM		Drinking Water- EPA 100.2		Dust- Quantitative [fiber:	s/sq.cm]- ASTM D5755	3 - Day
	Particle ID		NIOSH 7400		Waste Water- EPA 600/4-83-043		Other		5 - Day
No.	Sample ID (10 Characters Max)	☑ To B Analyze			Description		Volume / Area (as applicable)	Commer	nts / Notes
1	41565		_	NO	of SE Hallway		2.0	5-0735	F 1700
2	99627			5	of SE Hallory		2.0	5-0738	F 1700
3	99 668	\square		W	of SE Hallway		20	5-0740	F 1700
4	49652			E	of SE Hallway		20	5-071/2	F 1700
5	99672				Change form		2-0	5-0744	F 1700
6	95792				CKKaust		2-0	5-07118	F 1700
7	94649		_		Personal		2.0	5-0746	F 1700
8	98630		_		Personal		2.0	5-0747	F 1700
9	99664	Ø			SE Hallway		2.0	5-0748	F 1700
10	94667				Fishaux L		2.0	5-0700	F 1700



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Page 2 of 2

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Lab No. 375435
Accept Reject

Proje	ect Information									
Compa	ny:			Project Name:		. Project Location	Project Location:			
No.	Sample ID (10 Characters Max)			Des	cription	Volume / Area (as applicable)	Commen	ts / Notes		
11	99637			Exhau	st	2.0	5-0755	F-1700		
12	95785		·	load	act	2-0	5-0755 5-086	F. 1700		
13	99677		<u> </u>	<i>⊨ β</i>			1700			
14	99679			16			1700			
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29										
30										



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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375502

Date Received: 01/09/25
Received By: Amanda Bass

Analyst: Dee Ammerman

Date of Report: 1/9/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK
Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99611	1120	2	100	<7	< 0.0024	0.0024	N/A	N/A
002	99676	1116	3	100	<7	< 0.0024	0.0024	N/A	N/A
003	65767	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
004	99638	1108	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99670	1104	16	100	20	0.0071	0.0024	0.0038	0.014
006	95776	1100	12	100	15	0.0054	0.0024	0.0027	0.011
007	95757	1096	15	100	19	0.0067	0.0025	0.0035	0.013
008	95768	1092	9	100	11	0.0040	0.0025	0.0019	0.0086
009	99685	1088	9	100	11	0.0041	0.0025	0.0019	0.0086
010	95765	1084	6	100	7.6	0.0027	0.0025	0.0011	0.0063
011	95778	1080	2	100	<7	< 0.0025	0.0025	N/A	N/A
012	99645	1040	2	100	<7	< 0.0026	0.0026	N/A	N/A
013	99684	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	95751	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected
Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375502

Date Received:

01/09/25

Received By:

Amanda Bass

Analyst:

Dee Ammerman

Date of Report:

1/9/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID

Client Sample ID

Air Volume

(liters)

Fibers

Fields

Fiber Density

(f/mm2)

Fiber

Concentration (f\cc)

Detection

(f\cc)

Limits

95% LCL 95% UCL (f\cc) (f\cc)

Authorized Signature:

Dee Ammerman, Laboratory Manager

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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Lean Da

www.Quan	TEM.com	LEGAL DOCUMEN	- PLEASE PRINT LEGIBLY				Accept Reject	
	Contact Information			Proje	ı	Report Results (☑ one box)		
Company: Terracas		Phone: 405-612-8498	Project Name:	Project Name: Purcell flospital overlight			QuanTEM Website	
Contact: Russell Small	4.7	Cell Phone: 405-496-952	Project Location:	A			Email	
Account #:	7	Cell Phone: 405-496-952 E-mail: ferragen. Our	Project ID:		7/07		Other	
SAMPLED BY: Name:		Date: 10-25	P.O. Number:					
RELINQUISHE	D BY	DATE & TIME	, VIA	A RECEIVED BY			DATE & TIME	
Tucker Mered	ith	1-9-25 Ha	end	(100	S	1/9/25 12:10	
		//					11/1/00 1	
REQUESTED SERVICES (Please ☑ the Appropriate Boxes)								
PLM	PLM	Т	EM		TEI	N	TURNAROUND TIME	
Bulk Analysis (EPA 600/R-93/116)	Vermiculite Attic Ins	sulation Air- AHERA		Bulk	k- Presence / Absence	EPA600/R-93/116	Rush	
400 Point Count	(EPA 600/R-04/004) Other	Air- NIOSH 7	402	Bulk	k- Quantitative [weigh	t%]- Chatfield	Same Day	
1000 Point Count		Air- ISO 1031	2	Dust	t- Presence / Absence		24 - Hour	
Gravimetric Preparation	PCM	Drinking Wat	er- EPA 100.2	Dust	t- Quantitative [fibers	/sq.cm]- ASTM D5755	3 - Day	
Particle ID	NIOSH 7400	Waste Water	EPA 600/4-83-043	Othe	er		5 - Day	
No. Sample ID		Descr	iption		Volume / Area (as applicable)	Comm	ents / Notes	
1 99611 E	1	NOFS	E Hallwa	> V	7.0	5-0740	p F-1700	
2 99676 E		C OF SF	Hallwa		7.0	5 0747	F- 1700	
3 98767 [7	E of SF	Hallwa	7	7-0	5 0744		
4 99638	1	W at SE	Hallwa	7	7-0	50740		
5 99670 [1		ban	4	2.0	50748	F-1700	
6 95 770	Í	exhaus +			7-0	5 0750	F-1700	
7 95757 [Persona	/		2.0	5 0752	F-1700	
8 95768 E		personal			2.0	5 0754	F - 1700	
9 99685	/	SE Ha	llway		2.0	< 0756	F - 1700	
10 98 765 7		Exhust			2.0	5 0758	F - 1700	



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Page 2 of 2

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Lab No 375	502								
Accept	Reject								

Proje	ect Information							
Compa	iny:			Project Name:	Project Location	cation:		
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes		
11	95778			Exhanse	2.0	5=08 - 1700		
12	99645			Load out	7-0	5-0820-1700		
13	996811			FB		1700		
14	95751			LB		1700		
15								
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29								
30								



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120

1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375507

Date Received: 01/13/25

Received By: Amanda Bass

Analyst: Cassie Sanborn

1/13/2025 Date of Report:

NIOSH 7400, Issue 3 Methodology:

AIHA LAP, LLC: 101352 Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247107

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	99687	540	3	100	<7	< 0.0050	0.0050	N/A	N/A
002	95777	536	ND	100	<7	< 0.0050	0.0050	N/A	N/A
003	95788	532	1	100	<7	< 0.0051	0.0051	N/A	N/A
004	95791	528	1	100	<7	< 0.0051	0.0051	N/A	N/A
005	95789	524	71	100	90	0.066	0.0051	0.041	0.12
006	95749	520	2	100	<7	< 0.0052	0.0052	N/A	N/A
007	97680	516	ND	100	<7	< 0.0052	0.0052	N/A	N/A
008	95760	512	1	100	<7	< 0.0053	0.0053	N/A	N/A
009	95784	508	4	100	<7	< 0.0053	0.0053	N/A	N/A
010	95781	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
011	95779	500	2	100	<7	< 0.0054	0.0054	N/A	N/A
012	95770	496	3	100	<7	< 0.0054	0.0054	N/A	N/A
013	95759	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	95787	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375507

Date Received:

01/13/25

Received By: Analyst:

Amanda Bass

Date of Report:

Cassie Sanborn

Methodology:

1/13/2025 NIOSH 7400, Issue 3

AIHA LAP, LLC:

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247107

QuanTEM

Client

Air

Volume

Fiber

Fiber

Detection

Limits

95% LCL 95% UCL

Sample ID

Sample ID

(liters)

Fibers

Fields

Density (f/mm2) Concentration (f\cc)

(f\cc)

(f\cc)

(f\cc)

375507-010

Unable to prepare sample. Filter destroyed prior to receipt at QuanTEM.

Cassie Sanbor

Authorized Signature:

Cassic Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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Page 1 of ____

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Lab No. 37550

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													-			
		C	onta	ct Information				Project Information Report Results (☑ one bo								
Com	pany: Tescon				Phone: 2105	- G	128498	Project Name: for cell-lospital oversight			jersiglit		Quar	TEM Web	site	
Conta	act Russell SM	a/le	V		Cell Phone: 405-196-9576			Project Location: Porce 11 OH				Emai	l			
Acco	unt#:		1		E-mail: Russell. Smalley			Project ID: 032 1/7 /6 7				Other				
SAMPLED BY: Name: Tucker Mered H				Date: 1-9-25			P.O. Number:									
	RELINQU				DATE & T	IME		VIA	Ne filosof		RECEIVE	DBY	ME		DATE &	TIME
Twener Meredith					1-10-25	33	5 Hz	inl	5	12	Dus	2)		1	10/24	3:2
					REQUESTE	D SE	RVICES (Ple	ase 🗹 the Ap	prop	riate	Boxes)					
	PLM			PLM			TEN	Λ			TEN	Λ		TUR	NAROUN	DTIME
	Bulk Analysis (EPA 600/R-93	3/116)	П	Vermiculite Attic Ins	ulation		Air- AHERA			Bull	k- Presence / Absence	EPA600/R-93/116			Rush	
	400 Point Count		믐	(EPA 600/R-04/004)			Air- NIOSH 740	2		Bull	k- Quantitative [weigh	- Quantitative [weight%]- Chatfield			Same Da	у
	1000 Point Count		Ш	Other			Air- ISO 10312			Dus	st- Presence / Absence	- Presence / Absence			24 - Hou	r
	Gravimetric Preparation			PCM			Drinking Water	- EPA 100.2		Dus	st-Quantitative [fibers	/sq.cm]- ASTM D5755			3 - Day	
	Particle ID		Ø	NIOSH 7400			Waste Water- E	PA 600/4-83-043		Oth	ner				5 - Day	
No.	. Sample ID (10 Characters Max)	☑ To Analy	5.48 TEX. 25.4	Color			Descrip	otion			Volume / Area (as applicable)	Con	nmer	nts / N	otes	
1	99687		7		1	1	SF SF	Hallway			2.0	5-07	30	Ĩ	- 10	200
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4	95791	Z	Ź		/^	C	SE	Hallwa			2.0	5-073	6	F	- 120	00
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7	97680	Z					Personal				2-0	5 0742		F-	1700	0
8	95760	Z					Dersone	1			7-0	5-0794		j= -	1200)
9	95784	7	7			(F 4/0/1				20	5-0746		F-	1200	

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Page 2 of 2

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Lab No. 375507
Accept Reject

Proje	ct Information					
Compa	ny:			Project Name:	Project Location	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
11	95 779			Exhart	2.0	5-0750 - F 1200
12	95770			100d Oct +	20	S-0750 - F 1200 S-075L- F 1200
13	95759			ĹB		1200
14	95787			FB		1700
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2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375558

01/14/25

Date Received: Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

1/14/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	95786	1140	3	100	<7	< 0.0024	0.0024	N/A	N/A
002	95795	1136	2	100	<7	< 0.0024	0.0024	N/A	N/A
003	95794	1132	7	100	8.9	0.0030	0.0024	0.0013	0.0068
004	95755	1128	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	99686	1124	103	37	350	0.12	0.0024	0.076	0.21
006	44844	1120	33	100	42	0.014	0.0024	0.0085	0.026
007	44830	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
800	95785	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
009	44852	1108	41	100	52	0.018	0.0024	0.011	0.032
010	95771	1104	38	100	48	0.017	0.0024	0.011	0.032
011	95793	1100	21	100	27	0.0094	0.0024	0.0052	0.018
012	95783	1096	2	100	<7	< 0.0025	0.0025	N/A	N/A
013	44828	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	44851	Blank	ND	100	N/A	N/A	N/A	N/A	N/A N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy **Analysis Report**

QuanTEM Set ID:

375558

Date Received:

01/14/25

Received By:

Baylie Puga

Analyst:

QuanTEM

Sample ID

Cassie Sanborn

Date of Report:

1/14/2025

Methodology:

NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Project: Purcell Hospital Oversight

Location: Purcell OK

Project No.: 03247167

Client

Sample ID

Air

(liters)

Volume

Fibers Fields

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Acct. No.: A725

Detection

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Limits (f\cc)

95% LCL 95% UCL

(f\cc) (f\cc)

375558-007, 008 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected



Page	1	of	
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(800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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ACCEPT: Reject

(10 Characters Max) Analyzed 1 95786	www.QuanTEM.com	,	Accept Reject					
Contact: Russel Small(cy Coll Propose: I/05 - 456 to Project Location: Raccounts: Email	Contact Information		P	Project Information	ŀ	Report Results (☑ one box)		
Contact: Russel Shall (cy Coll Prome: Lifty - 146 - State Project Docation: Purcel Off Other O	Company: /Cracon	Phone: 1/05-612-8498	Project Name: Pw	rell Hospital	overstrhs [QuanTEM Website		
SAMPLED BY: Name:	Contact: Russel SMU/(CY	Cell Phone: 465-496-457	Project Location:			Email		
RELINQUISHED BY DATE & TIME VIA RECEIVED BY DATE & TIME TUCKER MCCCAPY I - 19-25 Nown O NUMBER O Number Nown O Number Numbe		E-mail: & terractor con	7-07-			Other		
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REQUESTED SERVICES (Please	Tucker Meredist	1-11-20	rem (1 2				
PLM	Bain Eun					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Bulk Analysis (EPA 600/R-93/116)	• 0	REQUESTED SERVICES (PIG	ease ☑ the Appropr	riate Boxes)				
Bulk Analysis (EPA 600/R-93/116)	PLM PLM	TE	M	TEA	Λ	TURNAROUND TIME		
400 Point Count		111111111111111111111111111111111111111		Bulk- Presence / Absence	EPA600/R-93/116			
Gravimetric Preparation PCM Drinking Water-EPA 100.2 Dust-Quantitative [fibers/sq.cm]-ASTM D5755 3 - Day Particle ID NIOSH 7400 Waste Water-EPA 600/4-83-043 Other 5 - Day No. Sample ID (10 Characters Max) Analyzed Color Description Volume / Area (as applicable) 1	400 Point Count		02	Bulk- Quantitative [weigh	t%]- Chatfield	Same Day		
Particle D	1000 Point Count	Air- ISO 10312		Dust- Presence / Absence		24 - Hour		
No. Sample ID (10 Characters Max) Analyzed Color Description Volume / Area (as applicable) 1 95786 \[2 95795 \[3 95794 \[4 95785 \[6 14814 \] 5 9785 \[6 14852 \[9 44852	- CIVI	Drinking Wate	Dust- Quantitative [fibers	/sq.cm]- ASTM D5755	3 - Day			
(10 Characters Max) Analyzed 1 95786	Particle ID NIOSH 7400	Waste Water- E	EPA 600/4-83-043	Other		5 - Day		
2 95795		Descrip	otion		Comm	ents / Notes		
2 95795	1 95786	NON SE Halls	Ctal	2-0	5 - 2730	F 1700		
3 95794 []	2 95798 1		(/	2-0				
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5 99686 [Chuny form 7-0 5 0738 F 1700 6 114844 [Personal 7-0 5 0740 F 1700 7 44830 [Personal 7-0 5 0740 F 1700 8 98785 [Personal 7-0 5 0744 F 1700 9 44852 [St. Halland 7-0 5 6746 F 1700					_			
6 1148 114 \(\text{ Personal } \) 7 44830 \(\text{ Personal } \) 8 98785 \(\text{ Personal } \) 9 41852 \(\text{ Personal } \) 9 41852 \(\text{ Personal } \) 9 5 70740 \(\text{ F 1700} \) 9 5 70744 \(\text{ F 1700} \)					2	-		
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8 98785 [] personal 2.0 5-0744 F 1700 9 414852 [] SE Halland 2.0 5-6746 F 1700					_	1 1700		
9 414852 1 SE Hallows 1 7.0 5-6746 F 1700		- South						
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10 95 971 [] Exhaust 7.0 5-0748 F TTOO			/	7				



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Compa	nny:			Project Name:	Project Location	ion:		
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes		
11	95 793			Exhaust oad oa f	7.0	5-0750 F 1700 5-0752 F 170		
12	95783			road out	2.0	5-0752 1 170		
13	44828			L B	Cal as	1700		
14	44851	\square		FB	alen	1700		
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375614

Date Received: 01/15/25

Received By: Baylie Puga
Analyst: Cassie Sanborn

Date of Report: 1/15/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK
Project No.: 03247107

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	44884	1140	1	100	<7	< 0.0024	0.0024	N/A	N/A
002	44838	1136	ND	100	<7	< 0.0024	0.0024	N/A	N/A
003	44891	1132	2	100	<7	< 0.0024	0.0024	N/A	N/A
004	44878	1124	3	100	<7	< 0.0024	0.0024	N/A	N/A
005	44827	1120	29	100	37	0.013	0.0024	0.0073	0.023
006	44839	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
007	44846	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
008	44829	1108	22	100	28	0.0097	0.0024	0.0055	0.018
009	44842	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
010	44835	1100	14	100	18	0.0062	0.0024	0.0033	0.012
011	44832	1096	11	100	14	0.0049	0.0025	0.0024	0.010
012	44855	1092	3	100	<7	< 0.0025	0.0025	N/A	N/A
013	44847	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	44833	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375614

Date Received:

01/15/25

Received By: Analyst:

Baylie Puga

Cassie Sanborn

Date of Report:

1/15/2025

Methodology: AIHA LAP, LLC:

NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247107

QuanTEM

Sample ID

Client

Sample ID

Air

(liters)

Volume

Fibers Fields

Fiber Density

Fiber Concentration Detection

Limits 95% LCL 95% UCL

(f/mm2) (f\cc) (f\cc) (f\cc) (f\cc)

375614-006, 009 Occluded sample. Amount of particulate on sample exceeds NIOSH 7400 Guidelines.

Cassie Sanbor

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

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	Project Information	Report Results (☑ one bo		
one: 1/05-612-84M8	Project Name: Divel Hospital DIESSTA	QuanTEM Website		

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Contact Information				Projec	t Information		Report	Results (☑ or	ne box)
Company: Telracon	Phone: 1/05-6/2-8148 Project Name:			Purcel Hospital oversylve 1			QuanTEM Website		site
Contact: Russell Smalley	Cell Phone: 905-19		ect Location:	Perre.	11 OA		☐ Er	mail	
Account #:	E-mail: Lussell. SM	Proje		3247			ПО	ther	
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400 Point Count (EPA 600/R-04/004		Air- NIOSH 7402 Bulk-			- Quantitative [weigh	t%]- Chatfield	Ī	Same Day	y
1000 Point Count	Air	Air- ISO 10312 Dus			- Presence / Absence	n	Ī	24 - Hour	•
Gravimetric Preparation PCM	Drinking Water- EPA 100.2 Dus			Dust	- Quantitative [fibers	/sq.cm]- ASTM D5755	Ī	3 - Day	
Particle ID NIOSH 7400	Waste Water- EPA 600/4-83-043 Other			r		Ī	5 - Day		
No. Sample ID ☑ To Be Color (10 Characters Max) Analyzed		Description			Volume / Area (as applicable)	Com	ments	/ Notes	
1 114984	N of	SE Hall	[456 t/		2-0	5 - 073		F-170	0/0
2 1/4838 🛮		SE Hullw			2.0	5 - 0730		F-170	
3 44891 Z		E Hallu			2-0	5 0736		F-170	
4 44878 🗵	wat sE		/		2.0	5 - 0738		F-1700	
5 41827	1		7		2.0	5- 0740		F-1700	
6 44839		c 100M huss			2-0	5-0799	F	- (700	
7 44846			***************************************		2-0	5-0754		- 1700	
8 44829		personal lessonal			2-0	5 - 0746		- 1700 - 1700	
9 11/1842		Hallway			20	5-6748	-	-1780	
10 44838	Evley	7			7.0	5, 0750		1700	



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Proje	ect Information	· · · · · · · · · · · · · · · · · · ·							
Compa				.Project Name:	Project Location	Project Location:			
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes			
11	114832			Expanse	7-0	5-0752 F-1700			
12	14885			pad out	7.0	5-0751 F-1700			
13	14847			LB	/	1700			
14	44833	7	·	FB		1700			
15									
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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375643

Date Received: 01/16/25 Received By: Baylie Puga

Analyst: Cassie Sanborn

Date of Report: 1/16/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK
Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	44864	1140	1	100	<7	<0.0024	0.0024	N/A	N/A
002	44870	1136	2	100	<7	< 0.0024	0.0024	N/A	N/A
003	44863	1132	1	100	<7	< 0.0024	0.0024	N/A	N/A
004	44859	1128	2	100	<7	< 0.0024	0.0024	N/A	N/A
005	44892	1124	16	100	20	0.0070	0.0024	0.0037	0.014
006	44848	1120	ND	100	<7	< 0.0024	0.0024	N/A	N/A
007	44843	1116	3	100	<7	< 0.0024	0.0024	N/A	N/A
008	44841	1112	1	100	<7	< 0.0024	0.0024	N/A	N/A
009	44840	1108	ND	100	<7	< 0.0024	0.0024	N/A	N/A
010	44837	1104	3	100	<7	< 0.0024	0.0024	N/A	N/A
011	44834	1100	2	100	<7	< 0.0024	0.0024	N/A	N/A
012	44849	1096	1	100	<7	< 0.0025	0.0025	N/A	N/A
013	44836	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
014	44831	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 1 of 2



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Phase Contrast Microscopy Analysis Report

QuanTEM Set ID:

375643

Date Received:

01/16/25

Received By:

Baylie Puga

Analyst:

Cassie Sanborn

Date of Report:

1/16/2025

Methodology: AIHA LAP, LLC: NIOSH 7400, Issue 3

101352

Client: Russell Smalley

Terracon - OKC

4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID

Client Sample ID Air

Volume **Fibers** (liters)

Fields

Fiber Density

(f/mm2)

Fiber Concentration

(f\cc)

Detection Limits

(f\cc)

95% LCL 95% UCL

(f\cc)

(f\cc)

Cassie Sanboy

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

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Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected Page 2 of 2



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2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058								For Lab Use Only		
-	LABORATORIES						Lab No. 375643			
AT.L	www.QuanTEM.com		ENT - PLEASE PR	INT LEG	IBLY		Accept Reject			
	Contact Information				ct Information		Report	Results (☑ c	one box)	
Con	npany: TCTOCOM	Phone: 1/05-6/2-8	948 Project Name:	Percel	Hospitalo	verla	Qu	ianTEM Web	osite	
Con	tact: Russell Smalley	Cell Phone: 405-496 \$	0 46	ANCE	11 00		Em	nail		
_	ount#:	E-mail: Russell-Smi	Project ID: (9)	7247			Ot	her		
SAM	MPLED BY: Name: Turker Mendt H	Date: 1-15-27	P.O. Number:	1017	70.7					
	RELINQUISHED BY	DATE & TIME	VIA		RECEIV	ED BY		DATE &	TIME	
	/hast	1/16/2192	Przen	1	, 9		1	16/25	9:05	
				0				, , , , ,	7	
		REQUESTED SERVICES	(Please ☑ the Ap	propriate	Boxes)					
	PLM PLM		TEM		TE	М	TU	JRNAROUN	ND TIME	
	Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic I	7.00 7.00 12	ERA	Bull	k- Presence / Absence	EPA600/R-93/116	7	1 Rush		
	400 Point Count (EPA 600/R-04/004		SH 7402	Bulk	k- Quantitative [weigl	nt%]- Chatfield		Same Da	ay	
	1000 Point Count	Air-ISO 10312 Du			t- Presence / Absence	2		24 - Hou	r	
	Gravimetric Preparation PCM	Drinking Water- EPA 100.2 Du			Dust- Quantitative [fibers/sq.cm]- ASTM D5755			3 - Day		
	Particle ID NIOSH 7400	Waste W	/ater- EPA 600/4-83-043	Oth	er			5 - Day		
No.	. Sample ID ☑ To Be Color (10 Characters Max) Analyzed	De	escription		Volume / Area (as applicable)	Comr	ments / I	Notes		
1	114864	NOF 5	F Hall way		7.0	5-0730		F 178	50	
2	44070	SOF SE	= Hallway		2-0	5-0732		= 170		
3	44363		E Hallway		2.0	5-0734	F			
4	14859	u of sk	/		2.0	5-0736	K			
5	114812	Change	FOOM		2-0	5-6738	F	170		
6	4 48 48	Exh			2.0	5-0740	F			
7	44843	Perso	•		20	5-0742	F	1700		
8	1/4841	perso			2.0	5 0744	E			
9	1149 10 [Hallway		2-0	S-0746	<i>F</i>	1700		
10	44837	Exhau			7-2	5-0740		1700		



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F	29e		O.		-
F	or La	b Us	e Or	ıly	
Lab No		37	75	266	(3
	Ac	cept)	Reject	*

	et Information					
Project Information Company:				Project Name:	Project Locatio	
No.	Sample ID	☑ To Be	Color	Description	Volume / Area (as applicable)	Comments / Notes
	(10 Characters Max)	Analyzed			2-0	5 0750 + 1700
11	44834			Fxhaust	2.0	5-0750 F1700 5-0752 F1700
12	HH8=14			10ad out		F-1700
13	HW 83C			LB		F- 1700
14	44831			FB		, , , , ,
15						
16						
17						
18						
19						
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22						+
23	 	+==				
23	1	+===	···			
						
25						
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27		+				
28		 				
25						
30) <u> </u>					



Phase Contrast Microscopy

Phase Contrast Microscopy Analysis Report

QuanTEM Set ID: 375687

Date Received: 01/17/25
Received By: Amanda Bass

Analyst: Cassie Sanborn

Date of Report: 1/17/2025

Methodology: NIOSH 7400, Issue 3

AIHA LAP, LLC: 101352

Client: Russell Smalley

Terracon - OKC 4701 N. Stiles Ave.

Oklahoma City, OK 73105

Acct. No.: A725

Project: Purcell Hospital Oversight

Location: Purcell OK Project No.: 03247167

QuanTEM Sample ID	Client Sample ID	Air Volume (liters)	Fibers	Fields	Fiber Density (f/mm2)	Fiber Concentration (f\cc)	Detection Limits (f\cc)	95% LCL (f\cc)	95% UCL (f\cc)
001	44868	1200	4	100	<7	< 0.0022	0.0022	N/A	N/A
002	44860	1200	5	100	<7	< 0.0022	0.0022	N/A	N/A
003	44857	1200	7	100	8.9	0.0029	0.0022	0.0013	0.0064
004	44853	1200	4	100	<7	< 0.0022	0.0022	N/A	N/A
005	44869	1200	2	100	<7	< 0.0022	0.0022	N/A	N/A
006	44845	1200	1	100	<7	< 0.0022	0.0022	N/A	N/A
007	44854	1200	6	100	7.6	0.0025	0.0022	0.0010	0.0057
008	44873	1200	2	100	<7	< 0.0022	0.0022	N/A	N/A
009	44865	1200	3	100	<7	< 0.0022	0.0022	N/A	N/A
010	44872	1200	1	100	<7	< 0.0022	0.0022	N/A	N/A
011	44866	Blank	ND	100	N/A	N/A	N/A	N/A	N/A
012	44871	Blank	ND	100	N/A	N/A	N/A	N/A	N/A

Cassio Sanbor

Authorized Signature:

Cassie Sanborn, Laboratory Analyst

Laboratory Sr: 0.54 for 5 to 20 fibers. 0.18 for 20 to 50 fibers. 0.14 for >50 fibers.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculation. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

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

Results have been blank corrected per the NIOSH 7400 method, as applicable.

ND = None Detected
Page 1 of 1



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ASBESTOS CHAIN OF CUSTODY

Page 1 of

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1300

F -1200

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 For Lab Use Only (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058 Lab No. 37568 LEGAL DOCUMENT - PLEASE PRINT LEGIBLY www.OuanTEM.com Accept Reject Contact Information Project Information Report Results (☑ one box) Company: 21100001 Phone: 105-612-9498 Accrecil HOSD tal Overstyh I Project Name: QuanTEM Website 255211 SME 1184 Contact: 105-196-9570 Project Location: Email Russell. Smalled Account # E-mail: Other Project ID: 5747167 SAMPLED BY: -16-25 P.O. Number: RELINQUISHED BY DATE & TIME VIA RECEIVED BY DATE & TIME Tucker Mered 7-25 1126 nand REQUESTED SERVICES (Please ☑ the Appropriate Boxes) PLM PLM TEM TEM TURNAROUND TIME Bulk Analysis (EPA 600/R-93/116) Vermiculite Attic Insulation Air- AHERA Bulk-Presence / Absence EPA600/R-93/116 Rush (EPA 600/R-04/004) 400 Point Count Air-NIOSH 7402 Bulk-Quantitative [weight%]- Chatfield Same Day Other 1000 Point Count Air- ISO 10312 Dust-Presence / Absence 24 - Hour Gravimetric Preparation PCM Drinking Water- EPA 100.2 Dust- Quantitative [fibers/sq.cm]- ASTM D5755 3 - Day Particle ID NIOSH 7400 Waste Water- EPA 600/4-83-043 Other 5 - Day No. Sample ID ☑ To Be Color Description Volume / Area Comments / Notes (10 Characters Max) Analyzed (as applicable) SW Hallwoxy F-1100 12.0 7 2 0900 F-1100 3 7900 4 0900 1 0400 6 10-0

12 1/1/1/ Was

Atrevel hullway



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Page 2 of <u>2</u>

	For Lab Use Only					
	Lab No.	57	5681			
ļ		Accept	Reject			

Proj	ect Information				<u> </u>	
Comp	any:	***		Project Name:	Project Location:	
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
11	44866		,	18	(as applicable)	F 1250
12	44871			FB		F 1250
13						7 1280
14						
15						
16						
17				·		
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28						
29						
30						



Oklahoma Department of Labor www.labor.ok.gov

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

Fax 405-521-6025

Asbestos Project Checklist

✓ Initial Not	tification	Revised Notifica	ation	Emergency Notification		
	NAME	ADDRESS	.	CITY	PHONE	
Job Site:	Purcell Hospital	1500 N. Green Ave.		eli, OK 73080	None	
Contractor:	Environmental Action, Inc.	PO Box 1029	Jeni	ks, OK 74037	918 298-4080	
Site Owner:	City of Purcell	230 W. Main St.	Purc	ell, OK 73080	405 527-6561	
Gen. Contractor:	N/A					
Project Designer:	Terracon	4701 N. Stiles Ave	Okia	homa City, OK 73	105 405 496-9526	
Air Monitoring Firm:	Terracon	4701 N. Stiles Ave		Oklahoma City, OK 73105 405 496-9526		
Air Monitoring Firm:					100 100 0020	
Landfill:	Republic Southeast Landfi	ill 7001 S Bryant Ave	Oklal	noma City, OK 731	49 405 672-7379	
Hauler:	Lowder Transportation	PO Box 307		wnee, OK 74802	405 615-4075	
MOBILIZATION DATE:	12/4/2024	SCHEDIII	ED DATE OF ASS	BESTOS REMOVAL:	12/16/2024	
PROJECT COMPLETIC		RENOVAT	20043040	TION: EMERGE		
TYPE AND PERCENTA	AGE ASBESTOS (ATTACH LA			HON.E. CIMENO	INCT.	
	, · · · · · · · · · · · ·	_ · · · · · · · · · · · · · · · · · · ·				
AMOUNT OF ASBESTO	OS TO BE ABATED: 31000 S	F Wall Texture	- W			
ABATEMENT TECHNIC	QUES: 380:50-23-4			*****		
						
SUBMITTALS NECESS	SARY BEFORE ABATEMENT	MAY BEGIN. CHECK C	FF ONLY THOSE	ATTACHED TO TH	IS CHECKLIST OR WHICH	
NESHAPS Notification	JUTULUM DELAK HAKIN F	F LABOR.	Variances			
Project Specifications						
Bonds and/or Insura	nce Certificates					
Plans for Decontami	nation Facilities					
Respirator Program						
Employee Physicals				· · · · · · · · · · · · · · · · · · ·		
Permission from own	ner for all rented vehicles/trailer	s used to haul asbesto	s-containing materi	al.		
# of Mini-co	ontainments	FEES				
# of Glovet	pags	* \$1000.0 * \$350.00	0 per containment			
1 # of Contai	nments	* \$350.00	per project with me	t of a definite contair ultiple glovebags or r	mini-containments	
1 # of Phase	s	plus 9	\$10.00 per such glo	ovebag or mini-conta	inment	
Comments:						
			· · · · · · · · · · · · · · · · · · ·		·····	
		$\overline{\hspace{1cm}}$	en who Chean	7	····	

Darwin Chesnut Plate State Of the State Of the State Of the Office of th

12/2/2024

Date

Revised: 03/09/2018

Contractor/Responsible Party Signature

EPA NOTIFICATION OF DEMOLITION OR RENOVATION

OFFICE USE ONLY: DATE RECEIVED:	JOB / PERMIT / ID	NUMBER
I. FACILITY INFORMATION:		*****************************
OWNER: City of Purcell		PHONE: 405 527-6561
STREET ADDRESS: 230 W Main St		STATE: OK ZIP: 73080
EACH ITY DEPONDED IT I THE T		PHONE: 405 527-6561
ASBESTOS ABATEMENT CONTRACTOR:	Environmental Action, Inc.	
STREET ADDRESS: P.O. Box 1029	CITY: Jenks	_STATE: <u>OK</u> ZIP:74037
REPRESENTATIVE: Darwin Chesnut		-2353
PAGER: None	CELL PHONE: 405 990	
AIR MONITORING FIRM OR OTHER OPERATO		
STREET ADDRESS: 4701 N. Stiles Ave.		
REPRESENTATIVE: Russell Smalley	PHONE: 405 694-	4856
II. TYPE OF NOTIFICATION: (O=ORIG	GINAL) OR (R=REV	TISED) o
III. TYPE OF OPERATION: (D=DEMOLITION) (R=	=RENOVATION) (ER=EMERGEN	CY RENOVATION)D
IV. IS ASBESTOS CONTAINING MATERIAL (AC	CM) PRESENT? YES	XXXXX NO
V. FACILITY / BUILDING DESCRIPTION (BE SI ACM LOCATION, ROOM NUMBERS, ETC.)	PECIFIC AND DETAILED AS	TO NAME, # FLOORS, EXACT
FACILITY: Purcell Hospital	ADDRESS: 1500 N.	Green Ave
CITY: Purcell STATE	: <u>OK</u> ZIP CODE: <u>73080</u>	COUNTY: McClain
WHERE IS ACM LOCATED? Wall texture in east se	ction	
BUILDING SIZE: SQ. FEET: 61,574 AGE:	53 YEARS	# OF FLOORS: 1
PRESENT USE: Vacant	PREVIOUS USE: Hospital	
VI. PROCEDURES USED TO DETERMINE PRES	SENCE OF ACM INCLUDING	G ANALYTICAL METHODS:
Visual inspection of the building suspect materials were	re collected analysis by polariz	ed light microscopy
NAME OF EPA ACCREDITED INSPECTOR WHO AFFILIATION AND OKLAHOMA DOL LICENSE	PERFORMED INSPECTION	
Richard Belcher, ASTECH, Lic#159310		
PAGE 1 OF 3		

EPA NOTIFICATION OF DEMOLITION OR RENOVATION CONTINUED

VII. AMOUNTS OF REGULATED ASBESTOS CONTAINS AMOUNTS OF CATEGORY I OR II MATERIALS WI	ING MATE HICH (WIL	RIAL (RA レ/ WILL	CM) TO B	BE REMO'REMOVE	VED; ALSO D (circle one)
PIPESLINEAR FT: 0 SURFACING AREA SQUA	ARE FEET:	31000	OFF FAC	CILITY CO	MPONENT:
CUBIC FEET:CATEGORY I - SQ FT:	CA	TEGORY	II - SQ. / L	N. FT	
VIII. SCHEDULED DATES OF ASBESTOS REMOVAL:	START:	12/16/20	24	FINI	SH: <u>1/31/2025</u>
IX. SCHEDULED DATES OF DEMO / RENO:	START:			FINI	SH:
X. DESCRIPTION OF THE PLANNED ASBESTOS REMO (e.g. gross removal, glove bagging, manual scrape, e Gross removal	OVAL TEC	HNIQUES	TO BE EN	MPLOYEI	D:
XI. DESCRIPTION OF THE CONTROLS AND WORK PR FIBER EMISSIONS (e.g. full containment with negative pressure, a	tive pressure	e, adequate	ED TO PR wetting):	EVENT A	SBESTOS
XII. LICENSED ASBESTOS WASTE TRANSPORTER:	Lowder Tr	ansportatio	n		
ADDRESS: PO Box 307 CITY	: Shawnee		STATE:	OK ZI	IP:74802
REPRESENTATIVE: Tom Lowder	PHONE:	405 278-	8538		
XIII. STATE PERMITTED ASBESTOS WASTE DISPOSA			Services So		
ADDRESS: 7001 S. Bryant Ave. CITY	: Oklahoma	City	STATE:	OK ZI	P:73105
REPRESENTATIVE: Kim Richey	PHONE:	405 672-	7379		*****
XIV: IS DEMOLITION ORDERED BY A GOVERNMENT	AGENCY?	YES:		NO: XX	<u>xx</u>
NAME OF AGENCY: N/A	REPRESE	NTATIVE:			
DATE OF ORDER: DATE DEMOLI	TION IS TO	START:		***	
XV. IS THIS RENOVATION REQUIRED DUE TO AN EM	ERGENCY	? YES:		NO: XX	<u>xx</u>
DATE OF EMERGENCY: HOUR OF D.	AY EMERG	ENCY OC	CURRED:		
DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT	CAUSING '	ГНЕ ЕМЕГ	RGENCY:		
EXPLANATION OF HOW THIS CAUSED 1) UNSAFE CONDIBUILDING OPERATIONS; AND/OR 3) IMPOSES AN UNREA	TIONS; 2) (SONABLE	SERIOUS I FINANCIA	DISRUPTIONAL BURDE	ON OF NO	RMAL cific & detailed)

EPA NOTIFICATION OF DEMOLITION OR RENOVATION CONTINUED

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS

Ston work wat the metarials as	allost and has loose materials made DEO	
Stop work, wet the materials, et	ollect and bag loose materials, notify DEQ	
******	********	********
AND EVIDENCE OF HIS/HER T	JAL TRAINED IN THE PROVISIONS P) WILL BE ON SITE DURING THE I RAINING AND CERTIFICATION / LI TION DURING BUSINESS HOURS:	DEMOLITION OR RENOVATION
SIGNATURE OF OWNER / OPERATOR :	Davin Champ	DATE: 12/2/2024
PRINTED NAME:	Darwin Chesnut	
**********	***********	******
KVIII. I CERTIFY THAT THE ABOVE	EINFORMATION IS CORRECT TO T	THE BEST OF MY KNOWLEDGE:
IGNATURE OF OWNER / OPERATOR :	Danie Chemp	DATE: <u>12/2/2024</u>
PRINTED NAME:	Darwin Chesnut	
***********	**********	*********
DEFINITION: OWNER OR OPERATO facility being demolissupervises the demol	R Any person who owns, leases, operated or renovated or any person who owns ition or renovation, or both.	tes, controls or supervises the s, leases, operates, controls or
**********	********	********
ADDITIONAL COMMENTS:		
EPA NESHAP AUTHORITY:	OKLAHOMA DEPARTMENT OF E	NVIRONMENTAL OUALITY
	Air Quality Division, 707 N. Robinson OKC, OK 73101-1677 or	
	Tulsa Regional Office, 3105 East Skel	ly Drive, Suite 200

NOTE: Please submit your Notification to the DEQ office closer to your job site.

Sample	Num	bers	Туре	Friab.	Description	Location	%	Туре
240426	36	01-03	TM	F	Boiler Flue Insulation	Mechanical Room	ND	NA NA
240426	37	01-03	TM	F	Boiler Insulation	Mechanical Room	ND	NA.
240426	38	01-03	TM	F	Duct Insulation	Mechanical Room	ND	NA
240428	39	01-03	SW	ĝ.	Wall Texture	East Section	1.5	Chrysonie
240426	40	01-05	М	F	Joint Compound	East Section	ND	NA NA
240426	41	01-02	М	F	Drywaii	East Section	ND	NA.
240426	42	01-02	М	F	2x4 Ceiling Tiles	East Section	ND	NA.
240426	43	01-02	M	F	2x2 Ceiling Tiles	East Section	ND	NA.
240426	44	01-04	MY.	ME	Duct Hastic-Applied	Throughout	4	Chrysotile
240426	45	01-05	TM	F	Domestic Water Piping Insulation	Throughout Main Building	ND	NA
240426	46	01-07	TM	F	Domestic Water Fitting	Throughout Main Building	ND	NA
240426	47	01-03	TM	F	Domestic Piping Insulation	Throughout Main Building	ND	NA.
240426	48		М	NF	Vinyl Sheeting	North-West Section	ND	NA.
249 4 20	€5	-	M	NF	1x1 VCT/Mastic-Belge Tan Spots	Mallways-North & South Rooms	3-4	Chrysolite
240426	50	01-02	М	NF	Vinyl Sheeting/Mastic	Center	ND	NA.
240426	51	01-02	M	NF	1x1 VCT/Mastic-Gray	SE Section	ND	NA.
240426	52		M	NF	1x1 VCT/Mastic-Red	Center	ND	NA.
240426	53	01-02	М	NF	1x1 VCT/Mastic-Beige Gray Spots	NE Section	ND	NA.
M6426	54	01-07	M	AF	1x1 VCT/Mastin-Tan (Mastis Only)	East Section	3	Chrysotile

ND = None Detected N/A = Not Applicable



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 368509

Account Number:

B054

Date Received:

04/29/2024

Received By:

Courtney Holman

Date Analyzed:

05/03/2024

Analyzed By:

Cassie Sanborn

Methodology:

EPA/600/R-93/116

Client: AsTech, Inc.

P.O. Box 771

Blanchard, OK 73010

Project: Purcell Muni Hospital

Project Location: 1500 N. Green Ave Purcell, OK

Project Number: N/A REVISED

			•			
QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
118	39-1	Homogeneous	White Texture	Asbestos Present Chrysotile 1.50 400 Point Count	NA	CaCO3 Paint
119	39-2	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
120	39-3	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
121	39-4	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
122	39-5	Homogeneous	** Texture	**	Not Analyzed	
Positive Stop						
123	40-1	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3
124	40-2	Homogeneous	White Joint Compound	Asbestos Not Present	NA	CaCO3

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

QuanTEM is a NVLAP accredited Testing PLM laboratory (Lab Code: 101959-0). This report relates only to the specific items tested. NVLAP accreditation applies only to analysis performed utilizing EPA—40 CFR Appendix E to Subpart E of Part 763 and EPA/600/R-93/116 methods.

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EPA NOTIFICATION OF DEMOLITION OR RENOVATION

OFFICE USE ONLY: DATE RECEIVED:				
I. FACILITY INFORMATION:	~~~~~~~~~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~			
OWNER: City of Purcell	PHONE: 405.527.6561			
	CITY: Purcell STATE: OK ZIP: 73080			
FACILITY REPRESENTATIVE: Sam Demel				
	Environmental Action, Inc.			
STREET ADDRESS: PO Box 1029	CITY: Jenks STATE: OK ZIP: 74037			
REPRESENTATIVE: Darwin Chesnut	PHONE: 405 631 2353			
PAGER: None	CELL PHONE: 405 990 0070			
AIR MONITORING FIRM OR OTHER OPERATOR:	Terracon			
	CITY: Oklahoma City STATE: OK ZIP: 73105			
REPRESENTATIVE: Russell Smalley	PHONE: 405.694.4856			
II. TYPE OF NOTIFICATION: (O=ORIGIN.				
III. TYPE OF OPERATION: (D=DEMOLITION) (R=RE	NOVATION) (ER=EMERGENCY RENOVATION) D			
IV. IS ASBESTOS CONTAINING MATERIAL (ACM)	PRESENT? YES XXXXX NO			
V. FACILITY / BUILDING DESCRIPTION (BE SPECI ACM LOCATION, ROOM NUMBERS, ETC.)	FIC AND DETAILED AS TO NAME, # FLOORS, EXACT			
FACILITY: VACANT PURCELL HOSPITAL	ADDRESS: 1500 N. GREEN AVE.			
CITY: PURCELL STATE:	OK ZIP CODE: 73080 COUNTY: OKLAHOMA			
WHERE IS ACM LOCATED? Wall Texture in East section	on			
BUILDING SIZE: SQ. FEET: 61,574 AGE:	53 YEARS # OF FLOORS: 1			
PRESENT USE: VACANT	PREVIOUS USE: HOSPITAL			
VI. PROCEDURES USED TO DETERMINE PRESENCE	CE OF ACM INCLUDING ANALYTICAL METHODS:			
Visual inspection of the building suspect materials were coll	ected analysis by polarized light microscopy			
NAME OF EPA ACCREDITED INSPECTOR WHO PERFORMED INSPECTION AND SAMPLING INCLUDING AFFILIATION AND OKLAHOMA DOL LICENSE NUMBER:				
Richard Belcher ASTECH	H, Lic. # 159310			
PAGE 1 OF 3				

EPA NOTIFICATION OF DEMOLITION OR RENOVATION CONTINUED

VII. AMOUNTS OF REGULATED ASBESTOS CONTAINING MATERIAL (RACM) TO BE REMOVED; ALSO AMOUNTS OF CATEGORY I OR II MATERIALS WHICH (WILL) WILL NOT BE REMOVED (circle one) PIPES --LINEAR FT: SURFACING AREA -- SQUARE FEET: 31,000 OFF FACILITY COMPONENT: CUBIC FEET: _____CATEGORY I - SQ FT: _____ CATEGORY II - SQ. / LN. FT. ____ VIII. SCHEDULED DATES OF ASBESTOS REMOVAL: START: 12/16/2024 FINISH 1/15/2025 IX. SCHEDULED DATES OF DEMO / RENO: START: UNKNOWN FINISH: UNKNOWN X. DESCRIPTION OF THE PLANNED ASBESTOS REMOVAL TECHNIQUES TO BE EMPLOYED: (e.g. gross removal, glove bagging, manual scrape, etc.) Gross Removal OKDOL JOINT COMPOUND PROCEDURES 380:50-23-2 XI. DESCRIPTION OF THE CONTROLS AND WORK PRACTICES TO BE USED TO PREVENT ASBESTOS FIBER EMISSIONS (e.g. full containment with negative pressure, adequate wetting): Full Containment with Adequate Wetting XII. LICENSED ASBESTOS WASTE TRANSPORTER: Lowder Transportation ADDRESS: PO Box 307 CITY: Shawnee STATE: OK ZIP: 74802 REPRESENTATIVE: Tom Lowder PHONE: (405) 615-4075 XIII. STATE PERMITTED ASBESTOS WASTE DISPOSAL SITE: Republic S.E. Landfill ADDRESS: 7001 S. Bryant CITY: Oklahoma City STATE: OK ZIP: 73149 REPRESENTATIVE: Kim Richey PHONE: (405) 672-7379 XIV: IS DEMOLITION ORDERED BY A GOVERNMENT AGENCY? YES: _____ NO: XXXX NAME OF AGENCY: N/A REPRESENTATIVE: DATE OF ORDER: DATE DEMOLITION IS TO START: XV. IS THIS RENOVATION REQUIRED DUE TO AN EMERGENCY? YES: _____ NO: XXXX DATE OF EMERGENCY: HOUR OF DAY EMERGENCY OCCURRED: DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT CAUSING THE EMERGENCY: EXPLANATION OF HOW THIS CAUSED 1) UNSAFE CONDITIONS; 2) SERIOUS DISRUPTION OF NORMAL BUILDING OPERATIONS; AND/OR 3) IMPOSES AN UNREASONABLE FINANCIAL BURDEN? (be specific & detailed)

EPA NOTIFICATION OF DEMOLITION OR RENOVATION CONTINUED

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS

IS FOUND OR PREVIOUSLY NON-FRIABLE ASBESTOS BECOMES FRIABLE (crumbled, pulverized, abraided, or reduced to powder, etc.): Stop work, wet the materials, collect and bag loose materials, notify DEQ XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR, PART 61, SUBPART M - NESHAP) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE OF HIS/HER TRAINING AND CERTIFICATION / LICENSING WILL BE AVAILABLE (OR BE POSTED) FOR INSPECTION DURING BUSINESS HOURS: SIGNATURE OF OWNER / OPERATOR: PRINTED NAME: Tom Tuck, Jr. XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT TO THE BEST OF MY KNOWLEDGE: SIGNATURE OF OWNER / OPERATOR: PRINTED NAME: Tom Tuck, Jr. DEFINITION: OWNER OR OPERATOR: Any person who owns, leases, operates, controls or supervises the facility being demolished or renovated or any person who owns, leases, operates, controls or supervises the demolition or renovation, or both. ADDITIONAL COMMENTS: **EPA NESHAP AUTHORITY:** OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY Air Quality Division, 707 N. Robinson, P.O. Box 1677 OKC, OK 73101-1677 or Tulsa Regional Office, 3105 East Skelly Drive, Suite 200 Tulsa, OK 74105

NOTE: Please submit your Notification to the DEQ office closer to your job site.

PROJECT DESIGN FOR ASBESTOS ABATEMENT

LOCATED AT OLD PURCELL MUNICIPAL HOSPITAL COMPLEX 1500 NORTH GREEN AVE. PURCELL, OKLAHOMA 73080

CONTRACTOR ENVIRONMENTAL ACTION, INC P.O. BOX 1029 JENKS, OKLAHOMA 74037

> Submitted by Tom Tuck, Jr. OKDOL P.D. # 248154

PROJECT INTRODUCTION

This Project Design was prepared by Environmental Action, Inc. to provide a course of action for the handling of asbestos for the project described herein, in the best interest of the facility owner, employees, visitors and the public. It is prepared in compliance with applicable State of Oklahoma and federal regulations.

PROJECT INFORMATION:

- 1. Project Name: Old Purcell Municipal Hospital Complex
- 2. Occupancy: Vacant
- 3. Project Type: Asbestos Abatement-Building is scheduled to be razed.
- 4. Abatement Contractor: Environmental Action, Inc.
- 5. Air Monitoring Firm: ASTECH

I. REGULATORY COMPLIANCE:

- 1. This project design is for the performance of asbestos abatement according to applicable State and Federal regulations including:
- a. Oklahoma Department of Labor Rules for Abatement of Friable Asbestos Materials, OAC 380:50, Asbestos Statutes Title 40, Sections 451-457.
- Title 29 CFR Sections 1910.1101, and 1926.58, OSHA, U.S. Dept. of Labor
- c. Title 40 CFR part 61, NESHAPS, latest edition.
- 2. Should there be any conflict between this project design and Local, State or Federal regulation, the most stringent will apply.

II. SEQUENCING OF WORK:

- One Phase The abatement project involves the removal of Asbestos Containing Drywall Joint Compound & Wall Texture. (Eastside of Building)
- 2. The work will be performed Monday through Friday.

III. EGRESS AND FIRE PROTECTION:

- 1. In the event evacuation is necessary workers will exit the containments / regulated areas through the nearest exit. There will be two emergency exits on the containments.
- 2. Emergency exits will be clearly marked and illuminated.
- 3. A minimum of one 10A: B:C fire extinguisher shall be provided for this containment. Travel distance from any point of the work area to the nearest fire extinguisher shall not exceed seventy-five linear feet. Multiple fire extinguishers will be utilized on this project.

IV. MATERIALS TO BE ABATED:

1. 31,000 Sq. Ft. of Drywall & Joint Compound 4 % Chrysotile.

V. METHOD OF ABATEMENT:

1. Gross removal per 380:50-23-2&4 Full Containment. AFD's will be utilized as roamers.

VI. NUMBER OF AIR MONITORING PUMPS:

- 1. All air sampling will be performed in accordance with 380:50-11-1.
- 2. No background samples will be performed.
- 3. Area Air Monitors: One or more area air samples will be taken inside the containment area placed in strategic locations where work is taking place. Area samples will be placed outside the containment at the following locations.
 - a. One sampling pump at the decontamination units' clean room and load out during load out activities.
 - b. One sampling pump on the negative air exhaust on the decon vented externally and monitored.
- 4. Personnel Monitors: 25% of workers will be monitored.
- 5. ASTECH will collect and analyze both personnel and area air samples throughout the project.

VII. NUMBER AND LOCATION OF CLEAN TEST SAMPLES

1. N/A This structure is scheduled to be razed.

VIII. NUMBER, CAPACITIES AND LOCATIONS OF NEGATIVE AIR MACHINES:

1. The containment will require one negative air machine per active work area based on the following calculation.

2. The AFD located on the decon will be vented externally & monitored.

IX. DETAILS OF PROJECT CONTAINMENT:

Containment Construction:

- 1. All utilities to the building have been disconnected. EAI will be utilizing GFI Boards & extension cords.
- 2. Prep work in the removal work area will consist of placing one layer of 6-mil poly on all openings and entrances to the work area in the removal scope of work.
- 3. One layer of 6-mil poly will be placed on the floor of the abatement areas.
- 4. The decontamination unit will be built in accordance with Title 40 380:50-15-7, 8, & 12.
- 5. Demarcate the work area and post warning signs.
- 6. Abatement will begin in full face APR's.
- 7. All surfaces within the work area will be thoroughly locked down following abatement.

X. DETAILS OF DECONTAMINATION SYSTEM

- 2. Three-chamber decontamination unit will be attached to the containment.
- 3. The decontamination unit is to be constructed in accordance with Title 40 380:50-15-7, 8, & 12. (see drawing)

Clean Room	Shower	Dirty Room	

XI. ASBESTOS SOILS IF ANY TO BE REMOVED:

1. None required on this project.

XII. SPECIAL MATERIALS OR METHODS TO PROTECT OBJECTS:

1. None required for this project.

XIII. VARIANCES:

- 1. 380:50 -17-14
- 2. Waive the ten (10) day OKDOL waiting period for approval.

XIII: CERTIFICATION:

1. This project design was prepared in accordance with applicable state and federal regulations.

Respectfully Submitted,

Tom Tuck, Jr. OKDOL # 248154



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 1.800.822.1650

Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 368509

Account Number:

B054

Date Received:

04/29/2024

Received By:

Courtney Holman

Date Analyzed:

05/03/2024

Analyzed By: Methodology: Cassie Sanborn

EPA/600/R-93/116

Client: AsTech, Inc.

P.O. Box 771

Blanchard, OK 73010

Project: Purcell Muni Hospital

Project Location: 1500 N. Green Ave Purcell, OK

Project Number: N/A REVISED

- 0,7		0/10/20/110	Project Number: N/A REVISED			
QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
131	42-2	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	
132	43-1	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	
133	43-2	Homogeneous	Tan/White Ceiling Tile	Asbestos Not Present	Cellulose 50 Glass Fiber 30	March Co. Co.
134	44-1	Layered	White Mastic	Asbestos Present Chrysotile 4	NA .	Binder
134a		Layered	Brown Wrap	Asbestos Not Present	Cellulose 50 Glass Fiber 10	Foil
134b		Layered	Yellow Insulation	Asbestos Not Present	Glass Fiber 100	
135	44-2	Layered	** Mastic	**	Not Analyzed	

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

QuanTEM is a NVLAP accredited Testing PLM laboratory (Lab Code: 101959-0). This report relates only to the specific items tested. NVLAP accreditation applies only to analysis performed utilizing EPA-40 CFR Appendix E to Subpart E of Part 763 and EPA/600/R-93/116 methods. This report may not be used to claim product endorsement by NVLAP or any agency of the US Government. This report may not be reproduced except in full, without the written approval of the laboratory.



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: Purvell Hox	wital	Date: 12-17-1014	Time:
Project No.: 24-0614		_ Phase:1	1000
Project Address/Location: 506 N	Treen Ave	City: Dunell	Zip:Zip:
Contractor: FAT		Contact Person:	a lasta
A = Acceptable D = Denied; must be correct and re-inspected before asbestos remo		X = Deficiencies which must be correct	ed before asbestos removal begins. If the only deficiencies are
N/A = Not applicable to this project	oval is begun	the X type, after correction asbestos	abatement may begin. ne 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	workers	(35) Scaffolding with people
warning signs	and ODOL inspect		working under has mesh
(3) Worker licenses	(20) Shower with hot wa		or solid barrier on platform
(4) Emergency telephone #s 📮 🗆 🗆	supply, stable nons		(36) Scaffolding floorboards in good condition and
(5) OSHA forms, poster (min.	surface, lights		secured
wage, workers comp,	(21) Shower drains, filte		(37) Aerial lifts have full-body
equal opportunity)	(22) Soap from dispens		harness with shock
phases, if applicable			lanyards
(7) Respirator program and	(23) Hearing protection	provided	and stable
and project design on-site 📮 🗆 🗆			(39) Heat stress monitors
(8) Current Fit Test	(24) Hard hats provided		in place
(9) NIOSH approved respirators, clean, parts in	(25) Appropriate footwe		(40) HEPA vacuum is clean with filters properly installed□ □ □
working order			(41) Temporary lighting is
(10) Electrical panel outside	(26) Ventilation serving	or	adequate and properly
work area	passing through the abatement area		wired and grounded
(11) Electrical system in abatement area locked out/			(42) 10 # ABC fire extinguishers
tagged out	(27) Critical barriers in p		inspected
(12) Temporary wiring installed	(28) Neg. air quantity ar		properly marked and
by licensed electrician	pressure drop, conf		illuminated with emergency
LIC #:	on-site with recording manometer		lighting and battery back-up. Acceptable amended water
properly grounded	(29) Neg. air machine(s		sprayers and chemicals
(14) Ground fault interruption	properly installed fil	ters,	provided
provided from outside work	clean pre-filters		(45) Load-out sealed unless
area	(30) Prep. work secure v negative air on		needed for make-up air
(15) Live electrical requirement met	(31) Make-up air source		46) Disposal bags and/or barrels provided and properly
(16) Extension cords in	provide adequate c	irculation	labelled
acceptable condition	and air cleaning		47) Disposal vehicle properly
(17) Equipment properly	(32) Access controlled(33) Scaffolding over 10		lined
grounded	has 42" side rails ar	nd 4"	48) Area monitoring locations identified
opaque, with triple flaps	toe boards		49) Other
	(34) Scaffolding from 4'	to	
	10' high, but less th 42" wide, has side ra		
# OF GLOVEBAGS	# OF FULL CONT		# OF MINI CONTAINMENTS
Recommendations & Remarks:			A ST MINI SONTAINVIENTS
P	Annaled In I	11 1	
	recepied for anyw	all planable cont	ansag
- Stestes teature			
-			
Orders:			,
☐ Imminent Danger			
/ with / M		Juan Mar	
Inspector's Signature		Contractor's o	r Representative's Signature

Oklahoma Department of Labor

409 NE 28th Street, 3rd Floor Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Asbestos Division



Visual/Final Inspection Form

DOL Project #: 24-061	1	0	16	2025	1025
Facility: Puncell	Hospital	Month	Day	Year	Time
Contractor #:	1	County #:	44	FY	
Address/Location:1500 N.	Green Avenue	Address City:		Purcell	H
Owner/Occupant:	Puncell	Contractor:	Em	1 4	Action Inc
Contact Name: Jam	Demel	Contractor's Rep.		Ayan Priet	1
Facility Phone #: 405.53	27.6561	Contractor's Pho		1	1614
1. Description of Area:	+1+1.1111	,			
1 t. L.	211 111	to be demolish			
1 - 01 1:11 1	1.31 000 SF of sheets	MA WALL TIATIO	le conta	aying	
2. Areas requiring further cleaning:				,	
	None.				
9			- 8		
2 Air County (DCM/TEM) On Site 2.	And I I an	1 . 1	4 4 4		,
3. Air Counts (PCM/TEM) On-Site?:	All work shift som	ples Acceptable	le Cles	arance pain	pling
mot performe	a due to dimolitica	of the structu	ul.		' /
	4 4 4 4				
4. DOL Recommendations:	are all poly tape	and dispose of	as ACI	1 waste.	1 -
		1 *			
		A			
5. Will a FINAL inspection be required	19: This is the Fin	al inspection.			
		1			
6. Notes: Visual ! Fin	ral inspection Acc	epted for aste	stop we	ll	
texture removas	L. '	1			
	1-11	1 1 1	1		
	Chis Project	t is Complete)		
7. Note any violations cited: 380:5	0-				
8. Contractor's Comments:					
-					
1 1 1		-4:	3		
Just Call		Jun 1	2/1		
Inspector's Signa	ture	/	Contracto	or's Signature	
Revised 10/2023	White Co	py: DOL Yellow Copy.			ontractor/Owner
		,		COPJ. CO	dolon o miloi



Oklahoma Department of Labor www.ok.gov/odol

Oklahoma City 409 NE 28th Street, 3rd Floor Oklahoma City, OK. 73105 405-521-6467 888-269-5353

Oklahoma	Accreditation B	lan (OAP) Inspection Form	000-200-5555
Name of Facility Purcell Hospital	Accieditation	- 10 17 0 - 011	
Facility Address 1500 N. Baken Ave		Date Tir Reason for Inspection: Routine	meCitizen Complaint
DOL Project Numb, if applicable 24 - 0614	Zip	Response Action Other	
Owner name Lity & Purcell	4	Contractor Environmental Action	I, Inc.
Owner address 230 W Main St.	Purcell OK	Contractor address 1.0. Bet 1019	Zip 74037
Owner phone 405, 527 6561	, ,	Contractor office phone 405 990 0070	Zip
Contact person		Contact person Onwan Chesnut	
Abatement Project Description (size of project, type of material	methods used etc.)		
Vacant hospital scheduled ha	1 0-1	the abatement of shawall omto	in all to
texture, Containment, Wetla	remuse removall mod	educes.	uning astrestes
OPENING CONFERENCE		ACCREDITATION OF CONTRACTORS & WORKERS	Scont
Personnel present and interviewed: Name:	Abstement Supervisor	Workers:	<u>5, cont.</u>
Name:		Name: Dustano Pana Bunnego	License #:
Name:Title: _		Issue date: 11 · 0 4 · 2024	Exp. Date: 11. 02 - 2025
		Name: Kafael La Para Marguery	License #: 403514
ODOL inspector accompanied by other State or Fe	deral employee(s)	Issue date: 07:03:2024	Exp. Date: 06 30 2015
Щ		Name: Kufino trancisco	License #: 403513
Name: Title:		Issue date: 10.07.2024	Exp. Date: 09 28 2025
Tide.		Name: Jonathan Marguen Jimenan	License #: 401458
Credentials presented to:	11 1 1 1	Issue date: 06 07 2024	Exp. Date: 06.01.1025
Name: Juan Prieto Title:		Name: Angel Captillo Capas Issue date: 05.07.2024	License #: 403 487
Name: Title:		Name: Yurami Cardono Beltian	Exp. Date: 01.26.2015
Notice of Inspection signed and a copy provided to	o official?	Issue date: 10 11 2014	License #: 403582 Exp. Date: 10 · 10 · 2025
Yes No		Name: Yelerson Ojeda Navarro	Exp. Date: 10 · 10 · 10 25 License #: 40.3 40.3
INSPECTION		Issue date: 10.11.2024	Exp. Date: 10.05.2025
Was the building initially inspected for asbestos?		Name: Howen Foresca Palacies	License #: 403385
Yes No		Issue date: 08.06.2014	Exp. Date: 08.03.2025
Name of inspector: Vichard Belicher		Name: Walterto Larguet	License #: 403 45 4
License #: 159310 Exp. D	Date: 07-17-2025	Issue date: 02 · 20 · 20 24	Exp. Date: 02.18.2025
Date of Inspection: 04.26.2024		Name:	License #:
AIR MONITORING DATA		Issue date:	Exp. Date;
0 1 1	natories	Name:	License #:
Address: 2033 Heritage Park Dr.	THE DEED	Issue date:	Exp. Date:
Oli A	77100	Name:	License #:
	Zip	Issue date:	Exp. Date:
License #: Lab Code: 101959 - 0 Exp. C		Name:	License #:
On-Site air tech contract: 1. Meredith Phone:	405.612.8498	Issue date:	Exp. Date:
Type of analysis: TEM PCM	ZÓ.	Name:lssue date:	License #.
ACCREDITATION OF CONTRACTORS & WORKERS		Name:	Exp. Date:
Contractors/Supervisors:	W	Issue date:	Exp. Date:
	License #: 400519	Name:	License #:
V	Exp. Date: 11.07.2025	Issue date:	Exp. Date:
	License #.	Name:	License #:
	Exp. Date:	Issue date:	Exp. Date:
Tourse of the same	License #:	Name:	License #:
	Exp. Date:	Issue date:	Exp. Date:
Definition of Public and Commercial Building:			
The interior space of any building, excluding residential apartment buildings and condominiums of four (4) or more	uildings of fewer than four (4) units or det	ached single-family homes. The term includes, but is not limited to	industrial and office buildings.
residential apartment buildings and condominiums of four (4) or mor and factories. Interior space includes interior hallways connecting but	e dwelling units, government-owned build uildings, porticos, and mechanical system	lings, colleges, school buildings, museums, airports, hospitals, chus used to condition interior space	urches, preschools, stores, warehouse,
	,	apaco.	
Recommendations & Remarks			
Orders			
1 1			
		4	

Inspector

ODOL Asbestos December 2023

Contractor or Representative

White Copy: ODOL

Yellow Copy: Contractor/Owner



Notice of Inspection Oklahoma Department of Labor www.labor.ok.gov

Oklahoma City 409 NE 28th Street, 3rd Floor Oklahoma City, OK 73105 405-521-6467 888-269-5353

1. INVESTIGATION	IDENTIFICATION		2. TIME	3. COMPANY NAME		
DATE	INSPECTOR NO.	DAILY SEQ NO.	-	Parasasas (Anna Anna Anna Anna Anna Anna Anna Ann		
12-17-2024	22	DAIL! OLG NO.	1015	Emvironmental Action, Inc.	•	
4. INSPECTOR ADD	DRESS	1		5. COMPANY ADDRESS		
	81 Street, 31	floor		P.O. Box 1029		
OKL, OF	4 73105			Jends, OK 74037		
		REAS	ON FOR IN	SPECTION		
	Under	the authority of Sec	tion 11 of th	e Toxic Substances Control Act:		
For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility or other premises in which chemical substances or mixtures or articles containing same are manufactured, processed or stored, or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyance being used to transport chemical substances, mixtures or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls and facilities) bearing on whether the requirements of the Act applicable to the chemical substances, mixtures or articles within or associated with such premises or conveyance have been complied with.						
In addition, this i	In addition, this inspection extends to (check appropriate boxes):					
☐ A. Fii	nancial data	D. Personnel da	ata (40 CFR	Part 763 Subpart E)		
□ B. Sa	ales data	□ E. Researcl	n data			
□ C. Pr	icing Data					
The nature and	extent of inspection	of such data specif	ied in A thro	ough E above is as follows:		
The nature and extent of inspection of such data specified in A through E above is as follows: Licensule check						
			OFFICIAL	TION		
I certify that	the statements I have	made on this form an	d all attachm	ents thereto are true, accurate and complete. I ackn	owledge	
INSPECTOR SIGNAT	URE	ading statement may		le by fine or imprisonment or both under applicable ECIPIENT SIGNATURE	law.	
AW	ot CN			Ann Rat		
NAME /	1: 1 1.		NZ	AME		
	stin Creek			Juan Prieto		
TITLE		DATE SI		TLE	DATE SIGNED	
Antreston 7	annuta	12.17.	2024	Suital What	17-17-74	

SUPERVISOR: Juan Prieto	DATELLA		
PROJECT NAME: Purcell Hospi	DATE: 12-4-24		Page / of
FIELD ACTIVITY SUBJECT	tal	PROJECT NO.	7152
FIELD ACTIVITY SUBJECT: Mobil	ZATION		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Arr	wed to Job S	te at 7:30 Am
MET WITH TOM TACK and a Kell	esentative for 11	c City of Pun	cell. The
Nevresentative Jave me Juan P	cioto the Keys t	o the Buildin	Qu After Looking
over the dob Had a safter	meeting with	Clen. Clew 1	then the
to stacked to unlose the	Leb Trailer 18	2:00-1:00 pm L	unch
after Lunch part of the	RW Continued -	le unlead tra	iler while
Rest of even started to	Lear out Halls	and Rooms, 1	ets of beds
and fusniture			
VISITORS ON SITE:	CHANGES FROM PL OTHER SPECIAL OR		- · · · · · · · · · · · · · · · · · · ·
WEATHER CONDITIONS:	IMPORTANT TELEPI	ONE CALLS:	
warm nike day	Darwin Chesnu		
	tom tuck		
IH PERSONNEL ON SITE: None			
SIGNATURE: Anan Ax		DATE: 12-4-2	4

SUPERVISOR: Juan Prieto	DATE: 12-5-24	Thursday	Page 2 of
PROJECT NAME: Purcell HOSPI	tal	PROJECT NO. 7/	
FIELD ACTIVITY SUBJECT: CRANIN	9 WOCK AGAS		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Arch	led to Joh Site 6	'50 An
Started safter meeting and	Went over smo	of west wa	CKall
Continued to Clear out Roo	m's and Hell	12'00-1'00	240 Lunch
after Lunch crews Continued	Cleaning for R	ed all the day	ZMIZA.
	- Careta y a UT - ME	S. F. LAC MAY	
			
•			
		· · · · · · · · · · · · · · · · · · ·	
VISITORS ON SITE:	i	ANS AND SPECIFICATION DERS AND IMPORTANT	-
WEATHER CONDITIONS:	IMPORTANT TELEPH	IONE CALLS:	
warm nice day	Darwin Chesnus		
IH PERSONNEL ON SITE: None	······································		
SIGNATURE: Juan A		DATE: /2-5-24 T/	huceda V
y was you			enison,

SUPERVISOR: Juan Prieto	DATE: 10 4 04	·	
PROJECT NAME: D = 1/2 1/2 1	DATE: 12-4-24		Page 3 of
PROJECT NAME: PARCE! HOSPI	tal	PROJECT NO.	7152
FIELD ACTIVITY SUBJECT: Cleaning	WOCK Areas		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Actived	to dob site 6.	55 km
started safter meeting and w	cent exer dab scope	· Clews continu	red to
CIENT RIOMS and Halls. 12	1:00-1:00 pm Lunch	after Lunch e	rew continued
the same score of work.		· · · · · · · · · · · · · · · · · · ·	
•			
VISITORS ON SITE:	CHANGES FROM PLA	NS AND SPECIFICAT	TONS, AND
	OTHER SPECIAL ORD	ERS AND IMPORTA	NT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHO	ONE CALLS:	
warm nike day	Darwin Chesnut		
IH PERSONNEL ON SITE: None			
SIGNATURE: Juan Plan		DATE: 12-4-24	mondal
		· · · · · · · · · · · · · · · · · · ·	

SUPERVISOR: Juan Prieto	DATE:	12-10-24	Time	Page γ of
PROJECT NAME: Purcell H	OCDital		PROJECT NO	
FIELD ACTIVITY SUBJECT: C/e	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		I KOSECT NO.	
DESCRIPTION OF DAILY ACTIVI	TIES AND EVE	NTS: A.	1 4. 110	6 11 115 1
Started Safter meeting a	nd want are	1 de Carre	CONCORD	4 AT 10:30 Am
Remove Everything from	RABNE 12'aa-	L'as ass	CIRW COATI	ANED TO
Rest of day	10.10	1.00 pm 2	unch same	WOLK LOATIANED
	-			
				
		· · · · · · · · · · · · · · · · · · ·	· <u> </u>	
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VISITORS ON SITE:	1		NS AND SPECIFION ERS AND IMPOR	CATIONS, AND TANT DECISIONS:
WEATHER CONDITIONS: cool day	1 _	ANT TELEPHO Chesnut	ONE CALLS:	
IH PERSONNEL ON SITE:	VORC			
SIGNATURE: Anan ALX			DATE: /2-10-8	4 Tuesday
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SUPERVISOR: Juan Priet	0	DATE: /:	2-11-24	Wednesday		Page 5	of
PROJECT NAME: Purcell	HOSPin	tal		PROJECT NO			
FIELD ACTIVITY SUBJECT:	Cleaning	work ar	rea				
DESCRIPTION OF DAILY ACT	TIVITIES.	AND EVEN	TS: Arriv	ed to dob Si	te 6	:51 Am	
Stated Safter meeting	and	west ave	Cob Sto	pe. SPLY C	RN	up toda	1
- Some Continued Cleacin	19 24+	ROOMS GA	d halls.	others Star	ted 1	Oregoin.	1
Noms that are Clear	ded en	t. Then	had to	VO GUYS	Start	Baile	129
the Decone 12:00-1:00p	en Lun	ch affe	Lunch	Sane Work	CONT	tianed	
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VISITORS ON SITE:		CHANGES	EDOM DI A	NC AND CDCCI		NIC AND	
VISITORS ON SITE.				NS AND SPECIF PERS AND IMPO			VS:
WEATHER CONDITIONS:		l		ONE CALLS:			:
Cool - day		Varwin	Chesnut				
							
IH PERSONNEL ON SITE:	None						
SIGNATURE: Juan Par				DATE: 12-//-	24 U	led nesd	4
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DROUGHOSOR: Juan Prieto	DATE:	12-12-24	thursday	Page 6 of
PROJECT NAME: Purce !!	405Pital		PROJECT N	
FIELD ACTIVITY SUBJECT:	leaning and p	Rep WASK		
DEGCILIE HOW OF DAILY ACTI	VITIES AND EVE	NTS: ANG'L	red to date s	ite 6:50 Am
Started SATTEY Meeting	and went or	er Job 30	ope for the	day. CRN
continued with clani	of the last	east of	the work	asea. While others
Continued to free and	the other two	2 gare co	ontinued +	e Built and area
Decon. 12:00-1:00pm	unch. offer	Lunch Sa	me work	Pen timed
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LICITORO ON OITE	CHANGE		115 115 55	
VISITORS ON SITE:				IFICATIONS, AND ORTANT DECISIONS:
				orthwar Decicions.
WEATHER CONDITIONS:	IMPORTA	ANT TELEPH	ONE CALLS:	
Raining all day	Darwin	Chesnut		
IH PERSONNEL ON SITE:	Vone			
SIGNATURE: Anan RX	The state of the s	•	DATE: /2-/2	-24 Thursday
				,

SUPERVISOR: Juan Prieto	DATE: 12-16-24	m andel	Page 7 of
PROJECT NAME: Purcell Hospi	tal	PRÓJECT NO. 7	
FIELD ACTIVITY SUBJECT: ORD WI	ock.	·	
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Am	ved to Job site 6:	CS ton
Started safter meeting and	went over Job 30	COPE. WOSKERS C	patineed to
Pref Work areas, around 9.	as Am both wa	ter department and	L Electrical
Came out to install a water	Meter and Pow	er meter. 12:00 -	L'assin Lunch
After Lunch Warkers Cont	inged with prep	work. workers	Linkhed
pred work by the end of th	e day to be	Ready for inspect	tion tomolow
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		· · · · · · · · · · · · · · · · · · ·	
	·	7	
VISITORS ON SITE:	1	ANS AND SPECIFICAT	·
WEATHER CONDITIONS:	IMPORTANT TELEP Darwin Chesna		
IH PERSONNEL ON SITE: None			
SIGNATURE: Juan Al	,	DATE: 12-14-84	monday

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VICITORS ON SITE	CHANGES ERO	A DI ANG AND COCO	DITIONIC AND
VISITORS ON SITE:	E .	M PLANS AND SPEC	
VISITORS ON SITE: Justin Cleek	E .		CIFICATIONS, AND PORTANT DECISIONS:
	E .		
Justin Creek	OTHER SPECIAL	L ORDERS AND IMP	
	OTHER SPECIAL	L ORDERS AND IMP	

SUPERVISOR: Juan Prieto	DATE: /2 /0	9,1	Dono A of
PROJECT NAME: Purcell Ho	CD:41	7 Wednesday	Page of
FIELD ACTIVITY SUBJECT:	37170 Aboto 1	PROJECT NO.	1152
DESCRIPTION OF DAILY ACTIVITY	TIES AND EVENTS:	7-01-1-1-1-1	/ /11/4 /
Started Satter months and	de contract of Cold	Hived to dob S	te 6.79 Am
Started Safter meeting and	As Ha I V	Scope. Wilkers J.	of diessed went
After Lunch workers C	antime! to	12:00 pm - 1:00 pm	Lunch.
wing of Hospital San	no word or the	o Walls on the	Desalt West
341	RE WOIK LONGIA	red TOIL ENO D	Sh, FT
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VISITORS ON SITE:		PLANS AND SPECIFIC	-
	OTHER SPECIAL	ORDERS AND IMPOR	TANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TEL	EPHONE CALLS:	
cold day	Darwin Ches		
IH PERSONNEL ON SITE: 74	acker		
IH PERSONNEL ON SITE: TO SIGNATURE: Juan R.		DATE: /2-/9-2	4 wednesdey

SUPERVISOR: Tuna 1001 40	DATE: 10 14 OH		
SUPERVISOR: Juan Prieto PROJECT NAME: Purcell Hosp.	DATE. 12-19-24	Thursday	Page 10 of
FIELD ACTIVITY SUBJECT: Ac/	tal	PROJECT NO.	7152
FIELD ACTIVITY SUBJECT: As bes to	s Shate Meat.	<u> </u>	
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Accive	ed to Job Si	te at hiss Am
stated saffer meeting and	went over Joh 800	oc. After a	restat wanterce
got alessed while & went on	f to Hook up the	Water Worker	then went
In and continued abatemen	t an the South	west wind a	& Hospital
12.20 pm - 1:00 pm waskers tool	k lunch - after	unch wecker	Continued
with the same work till en	d of shift		
		·····	
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VISITORS ON SITE:	CHANGES FROM PLA OTHER SPECIAL ORD		•
WEATHER CONDITIONS:	IMPORTANT TELEPHO	ONE CALLS:	
Cool Nice Say	Darwin Chesnut	کابد محمدی	
IH PERSONNEL ON SITE: Tucke	r Meredith /7	ESTACON	
SIGNATURE: Juan RX		DATE: /2-19-24	Thursday

SUPERVISOR: Tura 1001 1	DATE	1 - 4	
PROJECT NAME: Purcell Hospin	DATE:12-23-24		Page // of
FIELD ACTIVITY SUBJECT: Abate m	<i>a</i>	PROJECT NO. 7/	52
DESCRIPTION OF DAILY ACTIVITIES	AND FUENTS		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Acrived	t to dob. Site	at 6:51 Am
started safter meeting and	went over Job 800	pe with creat.	Crew
Went and got Nessed while	I went to Hook	the water up.	crew then
six to the abatement on N	ecth and South	Halla 12:00 Pm.	-lise Da
Lunch after hunch worker	s continued with	h Same work	Till and
Shift			
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VISITORS ON SITE:	CHANGES FROM PLAN OTHER SPECIAL ORDI		
WEATHER CONDITIONS:	IMPORTANT TELEPHO	NE CALLS:	
warm Survey	Darwin Chesnut		
·			
IH PERSONNEL ON SITE: Tuckes	meredish / 1	erra con	
SIGNATURE: Anan RX		DATE: 12-23-24	menda!/

SUPERVISOR: Juan Prieto	DATE: 12-24-24	THESCOV	Page of
PROJECT NAME: Purcell Hospin	ta l	PROJECT NO. 7/5	
FIELD ACTIVITY SUBJECT: Abatem	ien f		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Accide	1 to deb cite 6	'ca A.
Started safter meeting and w	real aver dab er	nee worker d	of Marcal
and west ever to continue den	na on the Nacib	and lack Hall	Nessea
worked Holfa Lay		THE STATE //A/II	ne zwich.

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VISITORS ON SITE:	1	NS AND SPECIFICATION PERS AND IMPORTANT	I
WEATHER CONDITIONS:	IMPORTANT TELEPHO	ONE CALLS:	
	Darwin Chesnut		
IH PERSONNEL ON SITE: Tucker	Meredith /	Terracon	
SIGNATURE: Anan Ala		DATE: 12-24-24	Tueschel

SUPERVISOR: Juan Prieto	DATE: 12-26-24	Thresday	Page/3 of
PROJECT NAME: Purcell Hos	Pital	PROJECT	
FIELD ACTIVITY SUBJECT: Abote	weat		
DESCRIPTION OF DAILY ACTIVITIES	S AND EVENTS: And	end to Joh C	14. 1156 da
Started Safter meeting and	Went ever Joh	esane to	the Nov.
Walkers then got dressed	and then went !	2 to Cartio	no desce de
12:00 pm - 1:00 pm Lunch	Ve gar 11		ar army.
After Lunch workers con	ntipped the case	week Till	fil of allet
	THE SAME	WHA 1111	Ene of Saift
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VISITORS ON SITE:	CHANGES FROM PLA OTHER SPECIAL OR		IFICATIONS, AND ORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPH	ONE CALLS:	
nice eool day	Darwin Chesnus		
IH PERSONNEL ON SITE: Tul	Ker		
SIGNATURE: Juan Al		DATE: /2-A	6-24 Thursdall

SUPERVISOR: Juan Priet	0	DATE: /2-27-24	Friday	Page/4 of			
PROJECT NAME: Purce!	HOSPit	401	PROJECT I				
FIELD ACTIVITY SUBJECT: Abatement							
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: Arrived to Job Site 6:45 Am							
Mores Water up The	en Star	ted Safter moe	ting and	Went over Job			
Scape with crew. Crew then get dressed and Entinued with							
Abatemente 12:00 p	on-tia	opn Lunch					
After Lunch worker	E CONT	inued The same	work Ti	I End of day			

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VISITORS ON SITE:		CHANGES FROM PL OTHER SPECIAL OR		CIFICATIONS, AND CORTANT DECISIONS:			
WEATHER CONDITIONS:		IMPORTANT TELEPH Darwin Chesnus					
IH PERSONNEL ON SITE:	Tucker	^					
SIGNATURE: Anan Ma			DATE: 120	2724 Friday			
			<u></u>				

SUPERVISOR: Juan Prieto	DATE: 12-30-24	MONLOY	Page /5 of				
PROJECT NAME: Purcell Hos	Pital	PROJECT N					
FIELD ACTIVITY SUBJECT: Abate	FIELD ACTIVITY SUBJECT: Abatement						
DESCRIPTION OF DAILY ACTIVITIES	ES AND EVENTS: Accident	ed to Joh	site at 6:49An				
Water up and The	n Started Safter	meeting and	went ever Job				
scope workers then got	dressed and wear	1 to wask.					
12.00 PM-1.60 PM Lunch							
After Lunch worker g	Pot diessed and	continued	the abatement				
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VISITORS ON SITE:	CHANGES FROM PL OTHER SPECIAL OR		IFICATIONS, AND ORTANT DECISIONS:				
WEATHER CONDITIONS: Cold day	IMPORTANT TELEPH Darwin Chesnus	· - · · - · · ·					
IH PERSONNEL ON SITE: Tuc	les .						
SIGNATURE: Juan Al		DATE: 12-3	0-24 Mondal				
							

SUPERVISOR: Juan Prieto	DATE: 12-31-24	Tuesday	Page / of			
PROJECT NAME: Purcell Hospin	tal	PROJECT NO. 7				
FIELD ACTIVITY SUBJECT: Abote me	est					
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: AND	led to Joh site a	+ 4:494			
Hooked up water and started	1 3a Ale V meeting	عمد معمد المعا	Joh Crape			
workers got dressed and	went in to Car	tique Nemae	300 310/6			
at 11:45 crews showers	! out and ou	f Block thing up	and week			
Home for the Haliday	7					
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VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:					
	OTHER SPECIAL OR	DEKS AND IMPORTAN	II DECISIONS:			
WEATHER CONDITIONS:	WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:					
cold day	Darwin Chesna	+				
IH PERSONNEL ON SITE: Tug	Kar					
SIGNATURE: Quan Al		DATE: /2-3/-2	y Tuesdell			
your grant						

SUPERVISO	R: Juan	Prieto	<u> </u>	DATE:	1-2-25	Thusky		Page / 7 of
PROJECT N	AME: p	uccell i	HOSPit	41			ECT NO. 7/9	
FIELD ACTIV	/ITY SUB	JECT: /	batem	enf				
DESCRIPTIO	ON OF DA	AILY ACTI	VITIES A	AND EVE	ENTS:	crived to	dob Site	at 6:51 Am
Hooked	water	upa	ed st	artad	Safte	y meetil	9. Worter	s then 90+
Liessed	and	Continue	d Aba	te men i	F. 12's	0 Da- 1:10	oops Lun	ch.
after	lunch	Worker	s con	tinued	abate	ment til	lend of	2 shift
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VISITORS ON	SITE:			1			SPECIFICATION SP	
WEATHER CO	_	S:		· -	ANT TELE	EPHONE CA	LLS:	
IH PERSONNE	L ON SIT	E:	Tucke	<u> </u>				
SIGNATURE:	Anas	RX				DATE:	1-2-25	Foursday
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SUPERVISOR: Juan Prieto	DATE: 1-2-26	- 1 /	n .
PROJECT NAME: Purcell Hospi	DATE: 1-3-25	•	Page /g of
FIELD ACTIVITY SUBJECT: Abate	ta	PROJECT NO. 7/9	52
DESCRIPTION OF DAILY ACTUATION	men +		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Am	ved to Job S	te at 6:55th
Settly meeting	and went over	dob Scopp. A	Workers
THEN JOY MISSIE AND	Continued the	abatement.	
12:00 pm - 1:00 pm Lune	<u> </u>		
After Lunch workers to	neused on cleaning	ng up Rest of	Shiff
		· · · · · · · · · · · · · · · · · · ·	
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VISITORS ON SITE:	CHANGES FROM PLA	ANS AND SPECIFICATION	ONS AND
		DERS AND IMPORTANT	
WEATHER CONDITIONS:	IMPORTANT TELEPH	- · · - ·	
told-day	Darwin Chesnut	4	
IH PERSONNEL ON SITE: Tucks	26		
SIGNATURE: Anan Al		DATE: 1-3-25	Friday

SUPERVISOR: Juan Prieto	DATE:	1-6-25	nonday	Page of		
PROJECT NAME: Purcell Ho.	SPital		PROJECT N			
FIELD ACTIVITY SUBJECT: AK	Patement					
DESCRIPTION OF DAILY ACTIVIT	IES AND EVE	ENTS: Accid	ved to Job	Site at 1:46 Am		
THE WATER UP THE	n Started	SAFTER	meeting an	d went own		
THE UND SCOPE WOLK	ess then	Jot dre	esed and	continued aborener		
12.00 pm - 1000 pm 2	unch					
After Inach workers	Contina	ed abate	ment			
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VISITORS ON SITE:	CHANGE	ES EDOM DI A	NO AND CDEOU	TICATIONIC AND		
VIGITORS ON SITE.		CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:				
WEATHER CONDITIONS:	1 <u>-</u>	ANT TELEPH	· · · · · · · · · · · · · · · · ·			
Cold day	Varwi	n chesnut				
IH PERSONNEL ON SITE: TU	cker					
SIGNATURE: Juan A			DATE: /-6-	25 menday		
	The state of the s					

SUPERVISOR: Juan Pricto	DATE: /-	7-20	T. 1.1	Done o -f
PROJECT NAME: PURCE! HOSPITE	a l	103	Thesely PROJECT NO	Page 20 of
FIELD ACTIVITY SUBJECT: Abate	man +		PROJECT NO	. 7152
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS	S: 1001	. / -/ 1/	41/
Heeked water us and	forted en	es estate	ica to Job	site at 6.51An
Job Scale with and	1 166 547	TCY M	eting and	went over
Job Scope with prew.	WOLKEY TA	<u>en 701</u>	dressed an	d Continued
With the abatement. 1.	2:00 pm - 1	1.00 pm	Lunch.	
after Lunch workers to	entinued 1	with to	he obstem	en+
				
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VISITORS ON SITE:			IS AND SPECIFIC	
	OTHER SPEC	JAL UKDI	EKS AND IMPOR	TANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT	TEI EPHO	NE CALLS:	
very cold day			ME OALLS.	
	Darwin 6	hesnut		
IH PERSONNEL ON SITE: Tuck	n C			
	<u>~/</u>		DATE: 1-7-0	C To aliv
SIGNATURE: Juan ple			DATE: / /-83	Tuesday

SUPERVISOR: Juan Prie-	tn	DATE:	1-4-20	wednesday	Page of		
PROJECT NAME: Purce//	Hace	ta I	17700	DDO IFOT NO	Page 2/ of		
FIELD ACTIVITY SUBJECT:	11.1	<u>a </u>		PROJECT NO). 7/52		
DESCRIPTION OF DAILY AC	CHORTEMA TIVITIES	AND EV	ENTO: 4				
DESCRIPTION OF DAILY AC	TIVITES	AND EVI	ENIS: AM	ind to Job	Site at 6:48 km		
The water	y and	ナクミハ	Starta	d Saftey h	meeting with		
Crew. Later ere	W got	dres	sed anc	Continued	abate ment		
							
							
							
							
							
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VISITORS ON SITE:		CHANG	ES FROM PL	ANS AND SPECIFI	ICATIONS AND		
					ERS AND IMPORTANT DECISIONS:		
					:		
WEATHER CONDITIONS:		i —		HONE CALLS:			
very cold		Varwi	n Chesnu	: /			
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IH PERSONNEL ON SITE:	Tucker						
SIGNATURE: Juan AL			1	DATE: /- 8-2.	5		
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SOPERVISOR	Tura	1001 10	DATE		
PROJECT NA	ME. D.	P112-10	DATE: /-9-85		Page 22 of
FIELD ACTIVIT	TV SHID II	(<i>Ce) 1105 </i>	ita	PROJECT NO.	7152
FIELD ACTIVITATION	J OE DAI	VACTORIE	e ment		
85 ala 1	A Alan	LT ACTIVITIE	S AND EVENTS: AC	rived to Job	site of 6:45 A
- Inter	30.77C/	Meeting.	and continued a	batementa Blu	ich at
12-00-	PM - 1.0	opa.			
After	Lunch	workers	got dressed a	nd focused	on Cleaning
WAGK	aseas	till End	of shift		
					
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VISITORS ON S	ITE:		CHANGES FROM PL OTHER SPECIAL OR		
WEATHER CON	DITIONS		IMPORTANT TELEPH	JONE CALLS:	
cold da,			Darwin Chesnu	· - ·	
H PERSONNEL	ON SITE:	Tul	Ker		**
SIGNATURE:		QX_		DATE: /-9-2	ς
	- mary			1-1-1-	

SUPERVISOR: Juan Prieto	DATE: 1-13-25	manday	Page 23 of				
PROJECT NAME: Purcell HOSPit	ta l	PROJECT NO. 7/					
FIELD ACTIVITY SUBJECT: Abotem	ent						
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: A	rived to Job Site	at 6:45 An				
Started Saffey meeting an	d went over	Scope of work					
Workers then got dress	ed and cons	tinued eleaning .	verk areas				
12:00PM-1:00 Pm Lunch							
After Lunch Same wo	After Lunch Same work Continued till end of shift						
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VISITORS ON SITE:	CHANGES EDOM	DI ANS AND SDECISIOATI	ONC AND				
VISITURS ON SITE.		PLANS AND SPECIFICATI PRDERS AND IMPORTAN	· · · · · · · · · · · · · · · · · · ·				
WEATHER CONDITIONS:	IMPORTANT TELEI	· · · · · · · · · · · · · · · · · · ·					
Cold day	Darwin Chesn	ut					
IH PERSONNEL ON SITE: Tuck	e/						
SIGNATURE: Juan Al		DATE: 1-/3-25	monday				
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SUPERVISOR: To All	DATE		
SUPERVISOR: Juan Prieto	DATE: 1-14-25	Tuesdey	Page 24 of
PROJECT NAME: Purce / Hospi	tal	PROJECT NO. 7	52
FIELD ACTIVITY SUBJECT: Abaten	nent elean up		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: Acol	led to Job Site	at 6:50 Am
TOVEL GOD Slope and	saftey meetin	9 -	
workers got dressed &	ome mixed Pail	at- others St	lasted to
Plean up traiter and a	thers started	to Lock dow	n Cantainment
			3. (0)(3.0)
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VISITORS ON SITE:	CHANGES FROM PLA	NS AND SDECISIOATI	ONC AND
VISITORIO DI GITE.	OTHER SPECIAL ORD		
WEATHER CONDITIONS:	IMPORTANT TELEPHO	ONE CALLS:	
Cold day	Parwin Chesnut		
IH PERSONNEL ON SITE: Tacker	_		
SIGNATURE: Anan RX		DATE: 1-14-25 7	uos da U

ISUPERVISOR:							
SUPERVISOR: Juan Priet	o DAT	E: /-/5-25	wed-	Page 25 of			
PROJECT NAME: Purce//	HOSPITAL		PROJECT NO.				
FIELD ACTIVITY SUBJECT:	Cleaning						
DESCRIPTION OF DAILY AC	TIVITIES AND E	EVENTS: Acce	wed to dol s	2.40 /148 las			
started sat	fer meet	1001.		13. 10. 10			
Workers Starte	d to mi	V Radat.	really alper				
the Trailer	then the	e-laster	De la la	o logica			
	-71-1 103	3 441.660	PAIN TIN	<u> </u>			
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VISITORS ON SITE:		CHANGES FROM PLANS AND SPECIFICATIONS, AND					
		OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:					
WEATHER CONDITIONS:		IMPORTANT TELEPHONE CALLS:					
vory cold day	Var	Darwin Chesnut					
	····						
IH PERSONNEL ON SITE:	Tucker						
SIGNATURE: Juan Rose		ı	DATE: /-/5-25	wed.			
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ISUPERVISOR: T	D. 4.					
PROJECT NAME: Pricto	DATE: /-	16-25 7	hursday	Page 26 of		
PROJECT NAME: Purce //	INCUITA I		PROJECT NO.	. 7152		
FIELD ACTIVITY SUBJECT:	nal Inspect	FIN				
DEGCINE HON OF DAILY ACTIV	ITIES AND EVEN	TS: Assive	d to Job	Site Gira An		
Sat 18 MG	tiny.					
Warker landed +	railer - then	at 9:	00 km 1/36	rector did the		
lest inspection-	eaded up	EVECTAL	of to en	2 Joh		

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			· · · · · · · · · · · · · · · · · · ·			
VISITORS ON SITE:		CHANGES FROM PLANS AND SPECIFICATIONS, AND				
	OTHER SPI	OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:				
WEATHER CONDITIONS:	IMPORTANI	T TELEPHOI	NE CALLO:			
Cold day	, _	Chesnut	VE CALLS.			
(0,0						
H PERSONNEL ON SITE:	Ticker					
SIGNATURE: Anan Row	UCARI	[DATE: / // -	1 - 1 - 1		
JOHN ONL. Man get	,	<u> </u>	JAIE: 1-/6-9	Thursday		
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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: Purcell Haspita	ul	Date: 12.17.	2024	Time:	
Project No.: 24-0614		Phase:			
Project Address/Location: 1506 N. Miller	ANC.	City: Punce	11	Zip: <u>13080</u>	
Contractor: EAI	•	Contact Person:	Juan	Prieto	
A = Acceptable				ore asbestos removal begins. If the only deficiencie	s 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 **Beginning asbestos remov		tient may begin. ciencies are correct shall constitute a <u>Serious Viola</u>	tion.**
A D N/A X		A D N/A X		ADN	I/A X
(1) Work site barriers and	(19) Storage lockers for		(35)	Scaffolding with people	
warning signs	and ODOL inspecto			working under has mesh	- 4 -
(2) Toilet facilities provided ☐ □ □ □	street clothes		(00)	or solid barrier on platform	4
(3) Worker licenses	(20) Shower with hot wat supply, stable nonsk		(36)	Scaffolding floorboards in good condition and	
(4) Emergency telephone #s □ □ □ □ □	surface, lights			secured	
(5) OSHA forms, poster (min. wage, workers comp,	(21) Shower drains, filter		(37)	Aerial lifts have full-body	•
equal opportunity)	water disposal			harness with shock	
(6) Air mon., results from prior	(22) Soap from dispense		(00)	lanyards	
phases, if applicable 🗆 🗆 🞵 🗀	towels provided		(38)	Ladders are non-conducting and stable	
(7) Respirator program and	(23) Hearing protection profession if required		(39)	Heat stress monitors	
and project design on-site	(24) Hard hats provided,		(00)	in place	
(8) Current Fit Test	required		(40)	HEPA vacuum is clean with	
(9) NIOSH approved respirators, clean, parts in	(25) Appropriate footwea			filters properly installed	
working order	shoes provided, if re		(41)	Temporary lighting is	
(10) Electrical panel outside	(26) Ventilation serving of			adequate and properly	
work area	passing through the abatement area		(42)	wired and grounded	
(11) Electrical system in	deactivated	d a a a	(42)	inspected	
abatement area locked out/ tagged out	(27) Critical barriers in pl		(43)	Adequate escape routes are	
(12) Temporary wiring installed	(28) Neg. air quantity and			properly marked and	
by licensed electrician □ □ □	pressure drop, confi			illuminated with emergency	
LIC#: <u>[ity d furcell</u>	on-site with recording	•	(44)	lighting and battery back-up. Acceptable amended water	
(13) Temporary panel boards	manometer(29) Neg. air machine(s)		(44)	sprayers and chemicals	
properly grounded	properly installed filt			provided	
(14) Ground fault interruption provided from outside work	clean pre-filters		(45)	Load-out sealed unless	
area	(30) Prep. work secure w	vith		needed for make-up air 🗖 🗆	
(15) Live electrical requirement	negative air on		(46)	Disposal bags and/or barrels	
met □ □ 🞵 □	(31) Make-up air sources			provided and properly labelled	
(16) Extension cords in	provide adequate ci		(47)	Disposal vehicle properly	
acceptable condition	(32) Access controlled		(47)	lined	
(17) Equipment properly grounded	(33) Scaffolding over 10'		(48)	Area monitoring locations	
(18) De-con firmly constructed,	has 42" side rails an	nd 4"		identified	
opaque, with triple flaps Д □ □ □	toe boards		(49)	Other	
	(34) Scaffolding from 4' t				
	10' high, but less that 42" wide, has side ra				
# OF GLOVEBAGS	# OF FULL CONT			# OF MINI CONTAINMENTS	
Recommendations & Remarks: Lup Aug Strates teating.		11			
Krep Acc	epted for dryw	all removal	. sontai	ning	
arbestos teature	1 0 /				
					_
Orders:					_
☐ Imminent Danger		1	1		_
/ Int / NL		Muan A			
Inspector's Signature		Cont	ractor's or R	epresentative's Signature	
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Oklahoma Department of Labor

409 NE 28th Street, 3rd Floor Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Revised 10/2023

Asbestos Division



Visual/Final Inspection Form

DOL Project #:	24-0614	0	16	2025		1025
Facility:	Purcell Hospital	Month	Day	Year		Time
Contractor #:	110170	County #:		44	FY #:	2025
Address/Location:	1500 N. Green Avenue	Address City:	_	Purcell		
Owner/Occupant:	City of Purcell	Contractor:	_	Environment	al Ac	tion Inc.
Contact Name:	Sam Demel	Contractor's Rep.:				
Facility Phone #:	405.527.6561	Contractor's Ph	one #: _	405.570	. 2614	
	et of augnox. 31,000 SF of sheet			//		
3. Air Counts PCM	rEM) On-Site?: All work shift son not performed due to demolitie	mples Acceptain	de l	Learance)	pampl	<u>ing</u>
4. DOL Recommenda	ations: <u>femore all poly i tape</u>	omd dispose o	fas/	ACM waste	•	
5. Will a FINAL inspe		mal inspection	•			
6. Notes: V	ional & Final inopection A. une removal.	ccepted for asl	astos	wall		
	/ This Dead	et is Complet				
		ec is complete	ej.			
7. Note any violation	s cited: 380:50-					
8. Contractor's Com	ments:					
	Inspector's Signature	Juan	Con	itractor's Signature	9	
//		•				

White Copy: DOL

Yellow Copy: Consultant

Pink Copy: Contractor/Owner