

ACT

14953 W. 101st Terrace
Lenexa, Kansas 66215
(913) 492-1337

February 17, 2026

Mr. Kenneth Schlup
Sedalia School District 200
2806 Matthew Drive
Sedalia, Missouri 65301

Re: Asbestos Air Sampling Report – Smith-Cotton Jr High School
312 E Broadway Blvd, Sedalia, Missouri 65301

Dear Mr. Schlup,

Asbestos Consulting and Testing, Inc. (ACT) is pleased to provide this letter report of findings associated with the asbestos air sampling that was performed within the *Smith-Cotton Jr High School*. The air sampling was performed February 16, 2026, to determine if airborne asbestos structures are present in the air.

The air sampling was performed by ACT representative, State of Missouri (DNR) *Air Sampling Professional*, Mr. John Starr. The air sampling was requested by *Sedalia School District 200* representative, Mr. Kenneth Schlup.

Air Sampling & Analysis

The air samples were collected using high-volume air sampling pumps and 0.45-micron air sampling cassettes. The collected air samples were submitted to *San Air Technologies, Laboratories, Inc.* analytical laboratory for Transmission Electron Microscopy (TEM), TEM AHERA method. The air sampling and laboratory analysis complies with the Environmental Protection Agency (EPA) AHERA, 40 CFR Part 763 Subpart E regulations.

As a reference, the EPA AHERA clearance criteria, or response action completion criteria following the completion of an asbestos abatement project for a K-12 school using Transmission Electron Microcopy analysis is an average of **70 s/mm²** or lower.

The TEM air sample analysis for each of the eight (8) collected air samples indicate **NO** asbestos structure were detected on any of the collected air samples.

The sample locations, and laboratory analysis information is listed below.

Sample# Sample Location Volume Asbestos Detected

1st Floor

| | | | |
|-------|-----------------|---------------|---|
| TEM-1 | Room 120 W Area | 1216 Liters | <u>No</u> Asbestos Structures Detected |
| TEM-2 | Room 120 E Area | 1216 Liters | <u>No</u> Asbestos Structures Detected |
| TEM-3 | SW Hallway | 1225.5 Liters | <u>No</u> Asbestos Structures Detected |
| TEM-4 | NE Hallway | 1235 Liters | <u>No</u> Asbestos Structures Detected |

2nd Floor

| | | | |
|-------|------------|---------------|---|
| TEM-5 | NW Hallway | 1273 Liters | <u>No</u> Asbestos Structures Detected |
| TEM-6 | Library | 1263.5 Liters | <u>No</u> Asbestos Structures Detected |

3rd Floor

| | | | |
|-------|------------|---------------|---|
| TEM-7 | SW Hallway | 1301.5 Liters | <u>No</u> Asbestos Structures Detected |
| TEM-8 | NE Hallway | 1292 Liters | <u>No</u> Asbestos Structures Detected |

(Please see the attached laboratory Analysis Report.)

Please feel free to contact ACT at (913) 492-1337 with any questions you may have regarding this report.

Sincerely,

ACT



John Starr
State of Missouri Air Sampling Professional

Reviewed by:

ACT

George S. McDowell

George S. McDowell
State of Missouri Air Sampling Professional

Attachments: Analysis Report
 State Certification



The Identification Specialists

Analysis Report
prepared for
ACT

Report Date: 2/17/2026

Project Name: Smith-Cotton Jr High School

SanAir ID#: 26009085



NVLAP LAB CODE 200870-0



NELAP Accredited
NYSDOH ELAP Lab # 11983

10501 Trade Court, North Chesterfield, Virginia 23236

888.895.1177 | 804.897.1177 | fax: 804.897.0070 | LabReports@SanAir.com | SanAir.com



SanAir ID Number
26009085
FINAL REPORT
2/17/2026 2:32:58 PM

Name: ACT
Address: 15001 W. 101st Terrace
Lenexa, KS 66215
Phone: 913-492-1337

Project Number:
P.O. Number:
Project Name: Smith-Cotton Jr High School
Collected Date: 2/16/2026
Received Date: 2/17/2026 10:55:00 AM

Dear John Starr,

We at SanAir would like to thank you for the work you recently submitted. The 8 sample(s) were received on Tuesday, February 17, 2026 via FedEx. The final report(s) is enclosed for the following sample(s): 01, 02, 03, 04, 05, 06, 07, 08.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

A handwritten signature in black ink that reads "Sandra Sobrino".

Sandra Sobrino
Asbestos & Materials Laboratory Manager
SanAir Technologies Laboratory

Final Report Includes:
- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

Sample conditions:
- 8 samples in Good condition.



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Project Number:
P.O. Number:
Project Name: Smith-Cotton Jr High School
Collected Date: 2/16/2026
Received Date: 2/17/2026 10:55:00 AM

Analyst: Tallert, Jonathan | Hayes, Dillon

Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E

| Sample | Volume (Liters) | Area Analyzed | Non Asb | Asbestos Type(s) | # Structures ≥ 0.5μ < 5 ≥ 5μ | Analytical Sensitivity (S/cc) | Reporting Limits | | Asbestos Concentration | |
|---|-----------------|------------------------|---------|------------------|------------------------------------|-------------------------------|------------------|------------|------------------------|---------|
| | | | | | | | LCL (S/cc) | UCL (S/cc) | (S/mm ²) | (S/cc) |
| 26009085-001 01 1st Fl. Room 120 West Section | 1216 | 0.0650 mm ² | 0 | None Detected | | 0.0049 | | | <15.00 | <0.0049 |
| 26009085-002 02 1st Fl. Room 120 East Section | 1216 | 0.0650 mm ² | 0 | None Detected | | 0.0049 | | | <15.00 | <0.0049 |
| 26009085-003 03 1st Fl. SW Hallway | 1225.5 | 0.0650 mm ² | 0 | None Detected | | 0.0048 | | | <15.00 | <0.0048 |
| 26009085-004 04 1st Fl. NE Hallway | 1235 | 0.0650 mm ² | 0 | None Detected | | 0.0048 | | | <15.00 | <0.0048 |
| 26009085-005 05 2nd Fl. NW Hallway | 1273 | 0.0650 mm ² | 0 | None Detected | | 0.0047 | | | <15.00 | <0.0047 |
| 26009085-006 06 2nd Fl. Library | 1263.5 | 0.0650 mm ² | 0 | None Detected | | 0.0047 | | | <15.00 | <0.0047 |
| 26009085-007 07 3rd Fl. SW Hallway | 1301.5 | 0.0650 mm ² | 0 | None Detected | | 0.0046 | | | <15.00 | <0.0046 |
| 26009085-008 08 3rd Fl. NE Hallway | 1292 | 0.0650 mm ² | 0 | None Detected | | 0.0046 | | | <15.00 | <0.0046 |

Analyst:

Approved Signatory:

Analysis Date:

2/17/2026

Date:

2/17/2026



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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

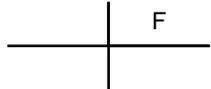
SanAir Sample ID: 26009085-001

Grid Box ID: 26-055

Grid Orientation

Client Sample ID: 01

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| a10 | f10 | NSD | | | | | | | | None | | | |
| a10 | f6 | NSD | | | | | | | | None | | | |
| a10 | f8 | NSD | | | | | | | | None | | | |
| b6 | h1 | NSD | | | | | | | | None | | | |
| b6 | h3 | NSD | | | | | | | | None | | | |
| 26009085-001 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

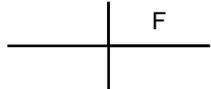
SanAir Sample ID: 26009085-002

Grid Box ID: 26-055

Grid Orientation

Client Sample ID: 02

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| b7 | b1 | NSD | | | | | | | | None | | | |
| b7 | b3 | NSD | | | | | | | | None | | | |
| b7 | b5 | NSD | | | | | | | | None | | | |
| b8 | b6 | NSD | | | | | | | | None | | | |
| b8 | b8 | NSD | | | | | | | | None | | | |
| 26009085-002 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

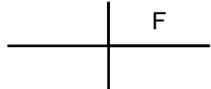
SanAir Sample ID: 26009085-003

Grid Box ID: 26-055

Grid Orientation

Client Sample ID: 03

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| b10 | g2 | NSD | | | | | | | | None | | | |
| b10 | g4 | NSD | | | | | | | | None | | | |
| b9 | c2 | NSD | | | | | | | | None | | | |
| b9 | c4 | NSD | | | | | | | | None | | | |
| b9 | c6 | NSD | | | | | | | | None | | | |
| 26009085-003 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

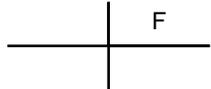
SanAir Sample ID: 26009085-004

Grid Box ID: 26-055

Grid Orientation

Client Sample ID: 04

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| c6 | d10 | NSD | | | | | | | | None | | | |
| c6 | d6 | NSD | | | | | | | | None | | | |
| c6 | d8 | NSD | | | | | | | | None | | | |
| c7 | h1 | NSD | | | | | | | | None | | | |
| c7 | h3 | NSD | | | | | | | | None | | | |
| 26009085-004 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Project Number:
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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

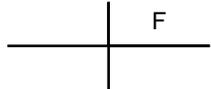
SanAir Sample ID: 26009085-005

Grid Box ID: 26-055

Grid Orientation

Client Sample ID: 05

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| c8 | g2 | NSD | | | | | | | | None | | | |
| c8 | g4 | NSD | | | | | | | | None | | | |
| c8 | g6 | NSD | | | | | | | | None | | | |
| c9 | c1 | NSD | | | | | | | | None | | | |
| c9 | c3 | NSD | | | | | | | | None | | | |
| 26009085-005 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Project Number:
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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

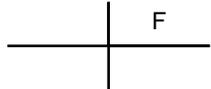
SanAir Sample ID: 26009085-006

Grid Box ID: 26-056

Grid Orientation

Client Sample ID: 06

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| d8 | e1 | NSD | | | | | | | | None | | | |
| d8 | e3 | NSD | | | | | | | | None | | | |
| d8 | g1 | NSD | | | | | | | | None | | | |
| d9 | b1 | NSD | | | | | | | | None | | | |
| d9 | b3 | NSD | | | | | | | | None | | | |
| 26009085-006 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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Asbestos Air TEM AHERA, 40 CFR Part 763 Subpart E Worksheet

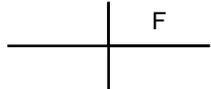
SanAir Sample ID: 26009085-007

Grid Box ID: 26-056

Grid Orientation

Client Sample ID: 07

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| d10 | d10 | NSD | | | | | | | | None | | | |
| d10 | d6 | NSD | | | | | | | | None | | | |
| d10 | d8 | NSD | | | | | | | | None | | | |
| e6 | c1 | NSD | | | | | | | | None | | | |
| e6 | c3 | NSD | | | | | | | | None | | | |
| 26009085-007 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |



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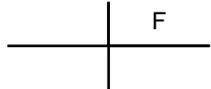
SanAir Sample ID: 26009085-008

Grid Box ID: 26-056

Grid Orientation

Client Sample ID: 08

G.O.A.: 0.013 mm sq.



Instrument ID: Hitachi TEM Scope #1

No. G.O. Analyzed: 5

Magnification: 20 K

Analyst: Tallert, Jonathan

AV: 100Kv

Date: 2/17/2026

| Grid ID | G.O. ID | Structure Number | ED Observation | | | Sketch | Length | | Width | Structure Type | EDX Fiber Type | SAED Film ID | QC |
|---------------------|---------|------------------|----------------|------------|-----------|---------------|------------------|-------|-------|----------------|----------------|--------------|----|
| | | | Non Asbestos | Chrysotile | Amphibole | | ≥ 0.5um < 5um | ≥ 5um | | | | | |
| e7 | f10 | NSD | | | | | | | | None | | | |
| e7 | f6 | NSD | | | | | | | | None | | | |
| e7 | f8 | NSD | | | | | | | | None | | | |
| e8 | j7 | NSD | | | | | | | | None | | | |
| e8 | j9 | NSD | | | | | | | | None | | | |
| 26009085-008 | | Total: | 0 | 0 | 0 | Count: | 0 | 0 | | | | | |

Disclaimer

U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods – Mandatory and Nonmandatory- and Mandatory Section to Determine Completion of Response Actions" as found 40 CFR, Part 763, Subpart E, Appendix A.

This report is the sole property of the client named on the SanAir Technologies Laboratory, Inc. chain-of-custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final report shall not be reproduced except in full without written approval of the laboratory to assure that parts of the report are not taken out of context. This report and any information contained within shall not be edited, altered, or modified in any way by any persons or agencies receiving, viewing, distributing, or otherwise possessing a copy of this final report. The laboratory reserves the right to perform amendments to any finalized report, or which shall supersede and make obsolete any previous editions. Such changes, modifications, additions, or deletions shall be effective immediately upon notice thereof, which may be given by means including but not limited to posting on the SanAir client portal website, electronic or conventional mail, or by any other means. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results is dependent upon the client's sampling procedure, additions, exclusions, method deviations and information provided to the laboratory by the client. When the client requires samples to be tested that deviate from a specified method or condition, all reported results may be affected by the deviation. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample(s) in the condition in which they arrived at the laboratory and information provided by the client on the COC, such as: project number, project name, collection dates, purchase order number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start - stop times that may affect the validity of the results in this report. Samples were received in good condition unless otherwise noted. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute and shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any other U.S. governmental agencies and may not be accredited by every local, state, and federal regulatory agency. Clearance test for AHERA samples from abatement projects requires a minimum of five samples inside the work site, five samples outside the work site, and three blanks. Samples are held for a period of 60 days. 95% Confidence levels are reported using the upper and lower concentrations limits.

Laboratory Relative Standard Deviation: 0.3

Analyst Relative Standard Deviation: D. Hayes 0.3, J. Tallert 0.3, S. Sobrino 0.2, B. Moore 0.3

Laboratory 1876 b Alternative Accuracy and Precision: 100%

Analyst 1876 b Alternative Accuracy and Precision: D. Hayes: 100%, J. Tallert: 100%, S. Sobrino: 100%, B. Moore 100%

Asbestos Accreditations

National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200870-0

City of Philadelphia Department of Public Health Air Management Services, Certification#ALL-460

Commonwealth of Pennsylvania Department of Environmental Protection Number 68-05397

California State Environmental Laboratory Accreditation Program Certificate Number 2915

Colorado Department of Public Health and Environment Registration Number AL-23143

Connecticut Department of Public Health Environmental Laboratory Registration Number PH-0105

Massachusetts Department of Labor Standards Asbestos Analytical Services Lic Number: AA000222

State of Maine Department of Environmental Protection License Number: LB-0075, LA-0084

New Jersey Department of Environmental Protection VA-014

New York State Department of Health Laboratory ID: 11983

State of Rhode Island Department of Health Certification No.: PCM00126, PLM00126, TEM00126

Texas Department of State Health Services License Number: 300440

Virginia Department of Professional and Occupational Regulation Number: 3333000323

State of Washington Department of Ecology Laboratory ID: C989

State of Hawaii Department of Health L-23-005

State of West Virginia Bureau for Public Health Analytical Laboratory Number: LT000616

Vermont Department of Health License Number: Asb-Co-An-000006

Louisiana Department of Environmental Quality AI Number 212253, Certificate #05088

Revision Date: 1/8/2026



10501 Trade Ct., Suite 100
 N. Chesterfield, VA 23236
 804.897.1177 / 888.895.1177
 Fax 804.897.0070
sanair.com

Asbestos
Chain of Custody
 Form 140, Rev 7, 10/20/2022

SanAir ID Number
26009085

 Received by MC on 2/17/26 at 10:55 AM

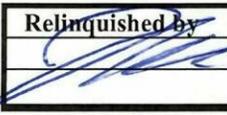
| | | | |
|---|-----------------------|--|---|
| Company: Asbestos Consulting Testing | | Project #: | Collected by: John Starr |
| Address: 15001 W. 101st Terrace | | Project Name: Smith-Cotton Jr High School | Phone #: 913-492-1337 |
| City, St., Zip: Lenexa, KS 66215 | | Date Collected: 2/16/2026 | Fax #: 913-492-1392 |
| State of Collection: MO | Account#: 1567 | P.O. Number: | Email: jstarr@actenvironmentalkc.com |

| Bulk | | Air | | Soil | |
|-------------------------------------|---|----------------------|--|---------------------|---|
| ABB | PLM EPA 600/R-93/116 <input type="checkbox"/> | ABA | PCM NIOSH 7400 <input type="checkbox"/> | ABSE | PLM EPA 600/R-93/116 (Qual.) <input type="checkbox"/> |
| | Positive Stop <input type="checkbox"/> | ABA-2 | OSHA w/ TWA* <input type="checkbox"/> | Vermiculite | |
| ABEPA | PLM EPA 400 Point Count <input type="checkbox"/> | ABTEM | TEM AHERA <input checked="" type="checkbox"/> | ABB | PLM EPA 600/R-93/116 <input type="checkbox"/> |
| ABBIK | PLM EPA 1000 Point Count <input type="checkbox"/> | ABATN | TEM NIOSH 7402 <input type="checkbox"/> | ABEPA3 | PLM EPA 400 Point Count <input type="checkbox"/> |
| ABBN | PLM EPA NOB** <input type="checkbox"/> | ABT2 | TEM Level II <input type="checkbox"/> | ABCM | Cincinnati Method <input type="checkbox"/> |
| ABBCH | TEM Chatfield** <input type="checkbox"/> | Other: | <input type="checkbox"/> | Dust | |
| ABBTM | TEM EPA NOB** <input type="checkbox"/> | New York ELAP | | ABWA | TEM Wipe ASTM D-6480 <input type="checkbox"/> |
| ABQ | PLM Qualitative <input type="checkbox"/> | ABEPA2 | NY ELAP 198.1 <input type="checkbox"/> | ABDMV | TEM Microvac ASTM D-5755 <input type="checkbox"/> |
| ** Available on 24-hr. to 5-day TAT | | ABENY | NY ELAP 198.6 PLM NOB <input type="checkbox"/> | Matrix Other | |
| Water | | ABBNY | NY ELAP 198.4 TEM NOB <input type="checkbox"/> | | |
| ABHE | EPA 100.2 <input type="checkbox"/> | | Positive Stop <input type="checkbox"/> | | |

| | | | | |
|-------------------|---|---|---------------------------------|---------------------------------|
| Turn Around Times | 3 HR (4 HR TEM) <input checked="" type="checkbox"/> | 6 HR (8HR TEM) <input type="checkbox"/> | 12 HR <input type="checkbox"/> | 1 Day <input type="checkbox"/> |
| | <input type="checkbox"/> 2 Days | <input type="checkbox"/> 3 Days | <input type="checkbox"/> 4 Days | <input type="checkbox"/> 5 Days |

Special Instructions

| Sample # | Sample Identification/Location | Volume or Area | Sample Date | Flow Rate* | Start - Stop Time* |
|----------|--------------------------------|----------------|-------------|------------|--------------------|
| 01 | 1st Fl. Room 120 West Section | 1216 L | | | |
| 02 | 1st Fl. Room 120 East Section | 1216 L | | | |
| 03 | 1st Fl. SW Hallway | 1225.5 L | | | |
| 04 | 1st Fl. NE Hallway | 1235 L | | | |
| 05 | 2nd Fl. NW Hallway | 1273 L | | | |
| 06 | 2nd Fl. Library | 1263.5 L | | | |
| 07 | 3rd Fl. SW Hallway | 1301.5 L | | | |
| 08 | 3rd Fl. NE Hallway | 1292 L | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Relinquished by | Date | Time | Received by | Date | Time |
|--|-----------|--------|-------------|------|------|
|  | 2/16/2026 | 5:00pm | | | |

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST will be logged in the next business day. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the 3hr TAT or a minimum charge of \$150. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Ground and Next Day Air shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Approval Date: 9/26/2005

Certificate Number : 7092605MOAS2585

Social Security Number :

Missouri State Certificate for Asbestos Related Occupations

issued by Department of Natural Resources

P.O. Box 176

Jefferson City, MO 65102

Phone (573) 751-4817

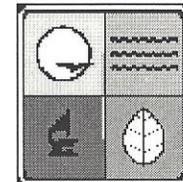
John I. Starr

has successfully completed the requirements for certification as an **AIR SAMPLING PROFESSIONAL**. This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo chapter 643.230.

9/26/2005

Date


Interim Director of Air Pollution Control Program



Approval Date: 8/3/94

Certificate Number : 7080394MOAS1030

Social Security Number : 493-74-0523

Missouri State Certificate for Asbestos Related Occupations

issued by Department of Natural Resources

P. O. Box 176

Jefferson City, MO 65102

Phone (314) 751-4817

George S. McDowell

has successfully completed the requirements for certification as an **Air Sampling Professional**.

This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo Chapter 643.230

10/25/94

Date

Roger D. Kinross

Director of Air Pollution Control Program

