

November 9, 2023

Mr. Steve Aldrich Director of Facilities and Grounds Liberty Public Schools Liberty, Missouri

**AHERA Pre-Renovation Asbestos Sampling** 

Date Performed: 9/14/2023

Location: Franklin Elementary School

Address: 201 W Mill Street, Liberty, Missouri 64068

Area Description: Summer 2024 Renovations

Requested By: Steve Aldrich

Reason for Request: Pre-Renovation Survey

Performed By: Glenn Robinson

Certification #: 7011040623MOIR4804

Dear Mr. Aldrich:

On September 14, 2023, Glenn Robinson of Axiom Service Professionals (ASP) conducted limited asbestos sampling from the subject site detailed above. Franklin Elementary School is of late 1930's construction. The sampling was conducted to determine the potential asbestos content of any suspect materials identified by the inspector, to be disturbed in areas of planned renovations. Mr. Robinson's certification is provided in Appendix A.

Asbestos samples were collected in accordance with Environmental Protection Agency's AHERA regulations (40 CFR Part 763, subpart E) and other applicable local, state, and federal asbestos guidelines and regulations. The samples were submitted to Asbestos Consulting and Testing for analysis. The lab is accredited by the National Institute of Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP) and the NVLAP Lab code number is 101649-0. The bulk samples were analyzed by polarized light microscopy (PLM) using EPA Method Reference 600/M4-82-020 and 600/R-93/116.

A material is considered to be an asbestos-containing material (ACM) if at least one sample collected from the suspect material as identified by a qualified laboratory indicates asbestos present in an amount greater than one percent (>1%), in accordance with the definition of ACM per the Environmental Protection Agency (EPA).

The sampling was performed on suspect materials that comprised of locations where renovations are anticipated. The suspect materials sampled during this pre-renovation inspection are listed in the table below. Laboratory results and the chain of custody can be found attached as Appendix B.

Sample #	Sample Description	Area Description	Approximate Quantity	Friability	% Asbestos
1	Grey 2'x 4' Ceiling Tile W/ Pinholes	Nurse's Station	N/A	Friable	NAD
2	White 12" Floor Tile W/ Yellow Adhesive	Nurse's Station	's Station N/A Non-Friab		NAD
3	Plaster	Office	N/A	Friable	NAD
4	Drywall & Joint Compound	Office	N/A	Non-Friable	NAD
5	Drywall & Joint Compound	Hall @Nurse's Station	N/A	Non-Friable	NAD
6	Plaster	Hall @Nurse's Station	N/A	Friable	NAD
7	Linoleum	Nurses Office Restroom	N/A	Non-Friable	NAD
8	Roof Felt	Nurses Office Restroom	N/A	Friable	NAD
9	Drywall & Joint Compound	Boys Restroom (East) @Office	N/A	Non-Friable	NAD

NAD - No Asbestos Detected

There was no asbestos containing materials (ACM) identified in the samples collected from areas of planned renovations.

In Classroom/Office 20 it should be assumed that below the existing whiteboard, the potential to find an original asbestos containing chalkboard (cementitious) is very probable. If the original chalkboards are encountered, then assume them to be asbestos containing until tested or proven otherwise.

If demolition extends or is required into bathroom, kitchens, or areas where plumbing may be encountered such as "wet walls" or "plumbing chases", assume all insulating materials either fittings or pipe insulations are asbestos containing materials until tested by an accredited Missouri Asbestos Inspector.

Axiom Service Professionals appreciates the opportunity to serve you. If you have any questions, please feel free to call or email.

Sincerely,

Glenn Robinson

Senior Project Manager

913-579-2657

glennr@axiomservicepros.com

### **Limitations of Inspection**

Axiom Service Professionals collected samples of suspected asbestos materials in planned renovation areas only. Other suspect materials within the facility were not sampled and should be presumed to be asbestos containing until sampling proves otherwise.

# Appendix A Certification



April 25, 2023

Glenn S Robinson 9065 Waverly Rd DeSoto, KS 66018 CERTIFICATION NUMBER:

7011040623MOIR4804

THIS CERTIFIES

Glenn S Robinson

HAS COMPLETED THE CERTIFICATION

REQUIREMENTS FOR

Inspector

APPROVED: 04/25/2023

EXPIRES: 04/25/2024



TRAINING DATE: 04/06/2023

Stephen In Tell (
Director of Air Pollution Control Program

### RE: Missouri Asbestos Occupation Certification Card

Enclosed is your certification card for Asbestos Project Designer, as issued by the Asbestos Unit of the Missouri Department of Natural Resources' Air Pollution Control Program.

Missouri Certification Number: 7011020823MOPDR4804

Course Training Date: February 08, 2023

Missouri Certification Approval Date: April 25, 2023 Missouri Certification Expiration Date: February 08, 2024

#### Note:

- All Missouri-certified asbestos personnel must comply with the following statutes and regulations:
  - o Sections 643.225 to 643.250, RSMo;
  - 10 CSR 10-6.241 Asbestos Projects-Registration, Abatement, Notification, Inspection, Demolition, and Performance Requirements; and
  - 10 CSR 10-6.250 Asbestos Projects-Certification, Accreditation and Business Exemption Requirements.
- To keep your occupation certification up-to-date, you must complete an annual refresher course and submit a renewal application each year.
- In order to be eligible to renew your certification, you must successfully complete a refresher course with a Missouri-accredited training provider within 12 months of the expiration date of your current training certificate. If you exceed this grace period, you will be required to retake a Missouri-accredited initial course in order to be eligible for Missouri certification.

To obtain a copy of the certification renewal application, or review regulations and requirements, please visit our website at http://dnr.mo.gov/env/apcp/asbestos/index.htm.

If you have any questions please call the Air Pollution Control Program at 573-751-4817.

AIR POLLUTION CONTROL PROGRAM

Director of Air Pollution Control Program

# Appendix B Laboratory Analytical Report



# The Identification Specialists

Analysis Report prepared for Axiom Service Professionals, LLC

Report Date: 10/18/2023

**Project Name: Franklin Elementary** 

Project #: L.S.D.

SanAir ID#: 23056087



NVLAP LAB CODE 200870-0

10501 Trade Court | North Chesterfield, Virginia 23236 888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com



SanAir ID Number 23056087 FINAL REPORT 10/18/2023 1:40:11 PM

Name: Axiom Service Professionals, LLC

Address: PO Box 47166

Kansas City, MO 64188

Phone: 816-678-7894

Project Number: L.S.D.

P.O. Number:

**Project Name:** Franklin Elementary

Collected Date: 9/14/2023

Received Date: 10/9/2023 1:14:00 PM

Dear Glenn Robinson,

We at SanAir would like to thank you for the work you recently submitted. The 9 sample(s) were received on Monday, October 09, 2023 via UPS. The final report(s) is enclosed for the following sample(s): 1, 2, 3, 4, 5, 6, 7, 8, 9.

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,

Sandra Sobrino

Asbestos & Materials Laboratory Manager

Sandra Sobiino

SanAir Technologies Laboratory

Final Report Includes:

- Cover Letter

- Analysis Pages

- Disclaimers and Additional Information

Sample conditions:

- 9 samples in Good condition.



SanAir ID Number
23056087
FINAL REPORT
10/18/2023 1:40:11 PM

Name: Axiom Service Professionals, LLC

Address: PO Box 47166

Kansas City, MO 64188

Phone: 816-678-7894

**Project Number:** L.S.D.

P.O. Number:

**Project Name:** Franklin Elementary

Collected Date: 9/14/2023

Received Date: 10/9/2023 1:14:00 PM

Analyst: Jones, Virginia

## Asbestos Bulk PLM EPA 600/R-93/116

Stereoscopic		Comp	oonents	
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
1 / 23056087-001 Nurses Station/2'x4' Ceiling Tile W/ Pinholes	Grey Fibrous Heterogeneous	65% Glass 25% Cellulose	10% Other	None Detected
2 / 23056087-002 Nurses Station/12" Floor Tile W/ Adh., Floor Tile	White Non-Fibrous Homogeneous		100% Other	None Detected
2 / 23056087-002 Nurses Station/12" Floor Tile W/ Adh., Mastic	Yellow Fibrous Homogeneous		100% Other	None Detected
3 / 23056087-003 Office/Plaster & Skim Coat, Plaster	Grey Non-Fibrous Heterogeneous		100% Other	None Detected
3 / 23056087-003 Office/Plaster & Skim Coat, Skim Coat	White Non-Fibrous Heterogeneous		100% Other	None Detected
4 / 23056087-004 Office/Drywall & Joint Compound, Drywall	White Fibrous Heterogeneous	10% Cellulose	90% Other	None Detected
4 / 23056087-004 Office/Drywall & Joint Compound, Joint Compound	White Non-Fibrous Homogeneous		100% Other	None Detected
5 / 23056087-005 Hall @ Nurses Station/Drywall & Joint Compound, Drywall	White Fibrous Heterogeneous	10% Cellulose	90% Other	None Detected
5 / 23056087-005 Hall @ Nurses Station/Drywall & Joint Compound, Joint Compound	White Non-Fibrous Homogeneous		100% Other	None Detected
6 / 23056087-006 Hall @ Nurses Station/Plaster & Skim Coat, Plaster	Grey Non-Fibrous Homogeneous		100% Other	None Detected

Analyst: Virginia Jones

Approved Signatory:

Analysis Date: 10/18/2023

Date: 10/18/2023



SanAir ID Number 23056087 FINAL REPORT 10/18/2023 1:40:11 PM

Name: Axiom Service Professionals, LLC

Address: PO Box 47166

Kansas City, MO 64188

Phone: 816-678-7894

**Project Number:** L.S.D.

P.O. Number:

**Project Name:** Franklin Elementary

Collected Date: 9/14/2023

Received Date: 10/9/2023 1:14:00 PM

Analyst: Jones, Virginia

## Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Com	ponents	
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
6 / 23056087-006 Hall @ Nurses Station/Plaster & Skim Coat, Skim Coat	White Non-Fibrous Heterogeneous		100% Other	None Detected
7 / 23056087-007 Nurses Office Restroom/Linoleum	White Non-Fibrous Homogeneous		100% Other	None Detected
8 / 23056087-008 Hall @ Nurses Station/Roof Felt	Black Fibrous Heterogeneous	40% Cellulose 10% Synthetic	50% Other	None Detected
9 / 23056087-009 Boys Restroom (East) @ Office/Drywall & Joint Compound, Drywall	White Non-Fibrous Heterogeneous	10% Cellulose	90% Other	None Detected
9 / 23056087-009 Boys Restroom (East) @ Office/Drywall & Joint Compound, Joint Compound	White Non-Fibrous Homogeneous		100% Other	None Detected

Analyst: Virginia Jones

Approved Signatory:

Analysis Date: 10/18/2023

Date: 10/18/2023

### **Disclaimer**

This report is the sole property of the client named on the SanAir Technologies Laboratory chainof-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, of 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 and information provided to the laboratory by the client on the COC. 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, po 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 on the report. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute nor shall not be used by the client to claim product, process, system, or person certification, approval, or endorsement by NVLAP, NIST, NELAC. AIHA LAP, LLC or any other U.S. governmental agencies and may not be accredited by every local, state, and federal regulatory agencies. Samples are held for a period of 60 days. Fibers smaller than 5 microns cannot be seen with this method due to scope limitations. For NY state samples, method EPA 600/M4-82-020 is performed.

#### NYELAP Disclaimer:

Polarized- light microscopy is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

#### 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 License Number:
AA000222

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

Commonwealth of Virginia Department of Professional and Occupational Regulation Number: 3333000323

State of Washington Department of Ecology Laboratory ID: C989

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 Al Number 212253, Certificate #05088

Revision Date: 4/18/2023 Page 5 of 8



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

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

23056087

SanAir ID Number

Company: AYLOM SCRUCE PROFESSIONALS Project #: L, S, D. collected by: GIEAN DOBINSON Address: P.O. BOX 47166 Project Name: FRAMKLIN) ELEMENTARY Phone #: 913 579 2457  City, St. Zip: LANSAS CKY, Mo. (4180)  State of Collection: MO. Account:  PO. Number:  Bulk ABA  ABB PLM EPA 60076-93/116  ABBA PLM EPA 60076-93/116 ABA PCM NIOSH 7400  ABBPA PLM EPA 400 Point Count  ABBPA PLM EPA 400 Point Count  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM PLM EPA 1000 Point Count  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM TEM EPA 1000 Point Count  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM TEM AIREM ABAR PLM EPA 60076-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM TEM AIREM ABAR PLM EPA 60076-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM TEM AIREM ABAR PLM EPA 60076-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH 7402  ABBEM TEM AIREM ABAR PLM EPA 60076-93/116 (Qual.)  ABBEM TEM EPA 1000 Point Count  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH PLM EPA 60078-93/116 (Qual.)  ABBEM TEM AIREM ABAR TEM NIOSH 7400	Address: FO. BOX 471166  Project Name: FRANKLIN ELEMENTARY Phone #: 913 579 2657  Page #:  Suite Collection: MO Account#: P.O. Number: Email: Giosaphe Anion-Septicle Bulk Air 7400  ABB PLM PPA 6000R-93/116 ABA PCM NIOSH 7400  ABB PLM PPA 400 Point Count ABBTM TEM AIRBA  ABBTM PLM PPA 400 Point Count ABBTM TEM AIRBA  ABBTM TEM PPA 1000 Point Count ABBTM TEM AIRBA  ABBTM TEM PPA NOB**  ABBTM TEM NOB**  ABBTM NY ELAP 198.1 PM AIRBM TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  ABDMV TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  BWA TEM PPA NOB D-4480  ABDMV TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  BWA TEM PPA NOB D-4480  BWA TEM PPA NOB D-4480  ABDMV TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  ABDMV TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  ABDMV TEM PPA NOB D-4480  ABDMV TEM PPA NOB D-4480  ABDMV TEM Microvac ASTM D-5755  BWA TEM PPA NOB D-4480  ABDMV TEM PPA NOB D-4480  ABDMV			sanair.cc	<u> </u>							
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State of Collection: MO   Accountd:   P.O. Number:   Email: Glosa NR@APIOAS_CN VICE   Soil   PROS. CON	State of Collection:   M	City, St., 2	zip: KANSAS	City, Mo	64188	Date Collected	: 9/14/23	3		Fax #:		
ABB PLM EPA 600/R-93/116 ABA PCM NIOSH 7400 ABSE PLM EPA 600/R-93/116 (Qual.)  ABEPA Positive Stop ABA-2 OSHA w/ TWA* Vermiculife  ABEPA PLM EPA 400 Point Count  ABEPA PLM EPA 400 Point Count  ABBIN PLM EPA 1000 Point Count  ABBIN PLM EPA 1000 Point Count  ABBIN PLM EPA 1000 Point Count  ABBIN PLM EPA 400 Poi	ABB		Collection: MO	15		P.O. Number:	<del></del>					
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ABBCH TEM Chatfield**  ABBTM TEM EPA NOB**  ABBTM TEM EPA NOB**  ABBQ PLM Qualitative  ** Available on 24-hr. to 5-day TAT  Water  ABBNY NY ELAP 198.1   ABBNY TEM Microvac ASTM D-5755    ** Available on 24-hr. to 5-day TAT  ABBNY NY ELAP 198.4 TEM NOB   Matrix  ABBNY NY ELAP 198.4 TEM NOB   Matrix  Other  Turn Around  Times   3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days  Special Instructions  Sample # Sample Identification/Location   Volume or Area   7/14/23    WATER	ABBCH TEM Charfield**  ABBTM TEM EPA NOB**  ABBTM TEM EPA NOB**  ABQ PLM Qualitative  ** Available on 24-hr. to 5-day TAT  Water  ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)		<u> </u>									
ABBTM TEM EPA NOB**  ABQ PLM Qualitative ABEPA2 NY ELAP   98.6 PLM NOB   ABDMV TEM Microvac ASTM D-5755    ** Available on 24-br. to 5-day TAT   ABENY NY ELAP 198.6 PLM NOB   ABDMV TEM Microvac ASTM D-5755    ** Available epa 100.2   Positive Stop   Matrix Other    Turn Around   3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days    Special Instructions   Sample   Flow Rate*   Time*	ABBTM TEM EPA NOB**  ABQ PLM Qualitative  ** Available on 24-hr. to 5-day TAT  Water  ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   1 Time*  Sample # Sample Identification/Location  ** Sample # Sample Identification/Location  ** Sample # Sample Identification/Location  ** Available on 24-hr. to 5-day TAT  ABBNY NY ELAP 198.6 PLM NOB   Matrix  Other  ** Other  ** Available on 24-hr. to 5-day TAT  ABBNY NY ELAP 198.6 PLM NOB   Matrix  Other  ** Available on 24-hr. to 5-day TAT  ABBNY NY ELAP 198.6 PLM NOB   Matrix  Other  ** Other						ACI II		ABCM	Cincinnati N	Aethod	
ABQ PLM Qualitative   ABEPA   NY ELAP 198.1   ABDMV TEM Microvac ASTM D-5755    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   ABBNY   NY ELAP 198.4 TEM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.4 TEM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** Available on 24-hr. to 5-day TAT   Natrix   Other    *** Available on 24-hr. to 5-day TAT   Natrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY ELAP 198.6 PLM NOB   Matrix   Other    *** ABENY   NY	ABQ   PLM Qualitative				- Cure				ARWA			
** Available on 24-hr. to 5-day TAT  Water  ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days  Special Instructions  Sample # Sample Identification/Location  Volume or Area    1	** Available on 24-hr. to 5-day TAT  Water  ABENY NY ELAP 198.6 PLM NOB  ABBNY NY ELAP 198.4 TEM NOB  Turn Around  Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days  Special Instructions  Sample # Sample Identification/Location  Volume or Area    NUMSES, STATION   2'X4' CELINA; TILE   9/14/23   1 Day		1	L	ABE					•		55
ABBNY NY ELAP 198.4 TEM NOB Matrix Other  ABHE EPA 100.2 Positive Stop  Turn Around 3 HR (4 HR TEM) 6 HR (8HR TEM) 12 HR 1 LDay 5 5 Days  Special Instructions  Sample # Sample Identification/Location Volume or Area Date Rate*    NUMSES, STATION   2'X1' CELLING TIPE   9/14/23   1 UNIVERSE STATION   12" Flook TIPE   9/14/23   1 UNIVERSE STATION   12" Flook TIPE   1 UNIVERSE STATION   1 UNIVERSE STA	ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days  Special Instructions  Sample # Sample Identification/Location		`					)B				
ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days  Special Instructions  Sample # Sample Identification/Location   Volume or Area   Date   Flow Rate*   Time*    NUMSES, STATION   2'X1' CELLING TIPE   9/14/23   1 UNIVERSE STATION   12" Floor tipe   4 Days   5 Days    NUMSES STATION   12" Floor tipe   9/14/23   1 UNIVERSE STATION   12" Floor tipe   4 Days   1 UNIVERSE STATION   12" Floor tipe   4 Days   1 UNIVERSE STATION   1 DAYSINI   1 UNIVERSE STATION   1 UNIVER	ABHE EPA 100.2  Turn Around Times  3 HR (4 HR TEM)				5-9				l			
Turn Around Times  3 HR (4 HR TEM)   6 HR (8HR TEM)   12 HR   1 Day   5 Days    2 Days   3 Days   4 Days   5 Days    5 Days   5 Days    Sample # Sample Identification/Location   Volume or Area   Date   Rate*   Time*    UMASES STATION   2'X4' CEILING TIVE   9/14/23	Turn Around Times  3 HR (4 HR TEM)	ABHE		Ir	<b>—</b>				Matrix	Othe	er	
Times    Sample   Sample   Identification/Location   Sample   Flow   Start - Stop	Times    3 THK (4 TH K 15M)   5 THK (5 TH K 15M)   12 THK   12 THK		1				ositive Stop					
Sample # Sample Identification/Location Volume or Area Date Rate*    WASS STATION   2'X4' CELLING TILE   9/14/23     WI PIN HOLES   12" FLOOR TILE   9/14/23     WI PIN HOLES   12" FLOOR TILE   14"   15"	Special Instructions  Sample # Sample Identification/Location Volume or Area Date Plow Rate* Start—Stop Time*    UMISES STATION   2'X4' CELLING TILE   9/14/23	Tu	urn Around	3 HR (4 H	R TEM)	6 HR	(8HR TEM) □		12 HR		l Day	
Sample # Sample Identification/Location	Sample # Sample Identification/Location		Times	□ 2	Days		☐ 3 Days		☐ 4 Days ☐ 5 Day		ays	
Sample # Sample Identification/Location	Sample # Sample Identification/Location	Special I	Instructions									
Sample # Sample Identification/Location or Area Date Rate* Time*    NUMSES STATION   2'X4' CELLING TILE	Sample # Sample Identification/Location or Area Date Rate* Time*    UMISES STATION   Z'X4' CEILING TILE					· · · · · · · · · · · · · · · · · · ·		Values e		t- Da-		S.
WI PIN HOLES  2 NUMES STATION / 12" FLOOR THE  White W/ BINE & BRWN / YELL ADH.  3 OFFICE / PLASTER & SKIM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NUMSES STATION / DAYWALL  & JOINT COMPOUND  6 HALL @ NUMSES STATION / PLASTER &  SKIM COAT  7 NUMSES OFFICE RESTROOM / White	WI PIN Holes  2 NURSES STATION / 12" FLOOR TILE  White WI BLUE EBRUN / YELL ADH.  3 OFFICE / PLASTEN ESKIM COAT  4 OFFICE / DRYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DRYWALL  E JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White  LINDICUM  Relinquished by Date Time Received by Date Time	Sample # Sample Identi			le Identifi	ication/Locati	ion I				,	- Stop
WI PIN HOLES  2 NURSES STATION / 12" FLOOR TILE  White W/ Blue & Brun / Yell ADH.  3 OFFICE / PLASTEN & SKIM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  & JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER &  SKIM COAT  7 NURSES OFFICE RESTROOM / White	W/ PIN holes  2 NURSES STATION / 12" FLOOR TILE  White W/ BLUE & BRWN / YELL ADH.  3 OFFICE / PLASTER & SKIM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  \$ JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER & SKIM COAT  7 NURSES OFFICE RESTROOM / White  LINDLEUM  Relinquished by Date Time Received by Date Time		1 UMCCS STATION / 2					or Area	Date	Rate	* Tim	ie*
2 NURSES STATION / 12" FLOOR TILE  White W/ BILE & BRWN / YELL ADH.  3 OFFICE / PLASTER & SKIM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  & JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER &  SKIM COAT  7 NURSES OFFICE RESTROOM / White	2 NURSES STATION / 12" FLOOR THE  White W/ BLUE EBRWN / YELL ADH.  3 OFFICE / PLASTENE ESYLM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  E JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White  LINDICUM  Relinquished by Date Time Received by Date Time				noN/2	'X4' ceilin	· s 1	or Area	+		* Tim	ie*
White W/ BILL & BRWN / YELL ADH.  3 OFFICE / PLASTENCE SKIM COAT  4 OFFICE / DRYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  & JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER &  SKIM COAT  7 NURSES OFFICE RESTROOM / White	White W/ Blue & Brwn / YEll ADH.  3 OFFICE / PLASTER & SLIM COAT  4 OFFICE / DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION / DAYWALL  & JOINT COMPOUND  6 HALL @ NURSES STATION / PLASTER & SKIM COAT  7 NURSES OFFICE RESTROOM / White  LINDICUM  Relinquished by Date Time Received by Date Time					'x4' cellin	· s 1	or Area	+		* Tim	ie*
3 OFFICE / PLASTENE SKIM COAT 4 OFFICE / DAYWALL & JOINT COMPOUND 5 HALL @ NURSES STATION / DAYWALL E JOINT COMPOUND 6 HALL @ NURSES STATION / PLASTER E  SKIM COAT 7 NURSES OFFICE RESTROOM / White	3 OFFICE   PLASTEL ESKIM COAT 4 OFFICE   DRYWALL & JOINT COMPOUND 5 HALL @ NURSES STATION   DRYWALL E JOINT COMPOUND 6 HALL @ NURSES STATION   PLASTER E  SKIM COAT 7 NUSSES OFFICE RESTROOM   White  LINDLEUM  Relinquished by Date Time Received by Date Time	0	2	WI PIN hi	oles		GTILE .	or Area	+		* Tim	ie*
4 OFFICE   DAYWALL & JOINT COMPOUND  5 HALL ONLISES STATION   DAYWALL  E JOINT COMPOUND  6 HALL ONLISES STATION   PLASTER &  SKIM COAT  7 NUISES OFFICE RESTROOM   White	4 OFFICE   DAYWALL & JOINT COMPOUND  5 HALL @ NURSES STATION   DAYWALL  E JOINT COMPOUND  6 HALL @ NURSES STATION   PLASTER &  SKIM COAT  7 NURSES OFFICE RESTROOM   White  Lindleum  Relinquished by Date Time Received by Date Time		2	W/ PIN his	oles non//	2" Floort	GTIE Ile	or Area	+		* Tim	ie*
E JOINT COMPOUND  6 HAVE ONUSES STATION / PLASTER E  SKIM COAT  7 NUSSES OFFICE RESTROOM / White	E JOINT COMPOUND  6 HAIL @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White  Linoleum  Relinquished by Date Time Received by Date Time			W/ Pin hi nurses str white w/ B	oles non// luc <sup>e</sup> Br	2" Floort	IGTILE  ILE  ( ADH.	or Area	+		* Tim	e*
E JOINT COMPOUND  6 HAIR @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White	E joint compound  6 Hall @ Nurses STATION / plaster &  SKIM COAT  7 Nurses office restroom / white  Lindleum  Relinquished by Date Time Received by Date Time		3	W/ PIN his NURSES STATE White W/ BI OFFICE / I	Oles 110N   12 11UC E BR 11 ASTEN	2" Floorti WN / YELL ESKIM CO	IGTILE  ILE  I ADH.	or Area	+		* Tim	e*
6 HAN @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White	6 HAN @ NURSES STATION / PLASTER E  SKIM COAT  7 NURSES OFFICE RESTROOM / White  Linoleum  Relinquished by Date Time Received by Date Time		3	W/ PIN his NURSES STATE White W/ BI OFFICE / I	Oles 110N   12 11UC E BR 11 ASTEN	2" Floorti WN / YELL ESKIM CO	IGTILE  ILE  I ADH.	or Area	+		* Tim	le*
SKIM COAT  7 NUISES OFFICE RESTROOM/White	SKIM COAT  7 NUSSES OFFICE RESTROOM/White  Linoleum  Relinquished by  Date  Time  Received by  Date  Time		3	W/ PIN his NURSES STATE White W/ BI OFFICE / PI OFFICE / DA HAII@ NO	Oles TION / /: IUE E BR PLASTEN PLYWALL É MSES ST	2" Floorti WN / YELL ESKIM CO JOINT COM WITTON / D	IGTILE  ILE  I ADH.	or Area	+		* Tim	le*
7 NURSES OFFICE RESTROOM/white	Relinquished by Date Time Received by Date Time		3 4 5	WI PIN his NURSES STATE White W/ BI OFFICE / DA HAILO NO È JOINT Q	Oles TION / /: TIUC E BR DIASTER LYWAII 'S ASES STI DMPONI	2" Floorti WN / YE/I ESKIM CO F JOINT CO. ATTON / D.	ILE (ADH. MAT MADUMD MYWAII	or Area	+		* Tim	le*
	Relinquished by Date Time Received by Date Time		3 4 5	WI PIN his NURSES STATE White W/ BI OFFICE / DA HAIL ON HAIL ON HAIL ON	oles 110N / /: 10C E BR 12/ASTEN 12/WAII É 11/ASES ST 12/MADUI 18/ES ST 11/ASES ST 11/ASES ST 11/ASES ST 11/ASES ST	2" Floorti WN / YE/I ESKIM CO F JOINT CO. ATTON / D.	ILE (ADH. MAT MADUMD MYWAII	or Area	+		* Tim	le*
Livolaum   9/14/23	Relinquished by Date Time Received by Date Time		3 4 5	W! PIN his NURCES STATE White W! B. OFFICE ! DA HA!! @ NO HA!! @ NU SKIM COAT	oles non//i luc E Br. lywall E nses str omponi nses str	2" Floor to WN / YELL ESKIM CO STOINT CO. MATION / DE MATION / PL	IGTIE  ILE  I ADH.  MAT  MADOUMD  MYWAII  MASTER É	or Area	+		* Tim	le*
			3 4 5	WI PIN his NURSES STATE White W/ B. OFFICE / DA HAIL NO E JOINT OF HAIL ONLY SKIM COAT NURSES OF	OLES TION / /: TIVE E BR TIASTEN TYWA!! E MSES STO DAMPONI NSES STO FICE RE	2" Floor to WN / YELL ESKIM CO STOINT CO. MATION / DE MATION / PL	IGTIE  ILE  I ADH.  MAT  MADOUMD  MYWAII  MASTER É	or Area	9/14/2	23	* Tim	le*
	Men. Alder 1 - 10/403 10/403 10/404 10		3 4 5	WI PIN his NURSES STATE White W/ B. OFFICE / DA HAIL NO E JOINT OF HAIL ONLY SKIM COAT NURSES OF	OLES TION / /: TIVE E BR TIASTEN TYWA!! E MSES STO DAMPONI NSES STO FICE RE	2" Floor to WN / YELL ESKIM CO ATION / DE MID ATION / PL	MATIE  MAT  MAT  MAYWAII  MASTER É  WHITE		9/14/3	/23		
	Chemistra 10-40 cm	Relinqu	3 4 5 6	WI PIN his NURSES STATE White W/ B. OFFICE / DA HAIL ON E JOINT OF HAIL ON SKIM COAT NURSES OF	OLES TION / /: TIVE E BR TIASTEN TYWA!! E MSES STO DAMPONI NSES STO FICE RE	2" Floor to WN / YELL ESKIM CO ATION / DE MID ATION / PL	ADH.  MAT  MAT  MAT  MAT  MAT  MAT  MAT  MA	l by	9/14/3	/23	Tim	e
Glenn Polens 10/9/23 10:40 a.m.	The start while is a waited than the mileson, contest for your account will be selected. Unless subschild the transcound time for all complex specified after 2 am ES	979	3 4 5 6 7	WI PIN his NURSES STATE White W/ B. OFFICE / DA HAIL ON E JOINT OF HAIL ON SKIM COAT NURSES OF	OLES TION / /: TIVE E BR TIASTEN TYWA!! E MSES STO DAMPONI NSES STO FICE RE	2" Floor to WN / YELL ESKIM CO ATION / DE MID ATION / PL	ADH.  MAT  MAT  MAT  MAT  MAT  MAT  MAT  MA	l by	9/14/3	/23	Tim	e
f 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	t no termicism is brovined. Then the nithiet of compartment will be selected. Daness schedulch the inclusionan it he be submiss cereved siter a nor ha	Glern	3 4 5 6 7	W! PIN his NURSES STAY White W! B. OFFICE ! D. OFFICE ! D. HA!! @ NU SKIM COAT NURSES OFFI LINDICUM Date	oles  TION   / / TOON   / TOON   TO	2" Floor to WN / YELL ESKIM CO JOINT CO. ATTON / DE ATTON / PL	ADH.  MAT  MAT  MAT  MAYWAII  MASTER É  WhitE  Received  ED	l by	9/14/2	/23  /23  ate  1/23	miT 10240	e 4.m

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. billed to SanAir with a faster shipping rate will result in additional charges.

2305	608	7
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	2303					
Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start – Sto Time*	p
8	HAN @ NUISES STATION / ROOF FELT BOYS RESTROOM (EAST) @ OFFICE / DRYWALL & joint compound		9/14/23			
9	BONS RESTROOM (EAST) @ OFFICE )		5			
	DRYWALL & joint compound		9/14/23			
	7					
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Special Instructions	
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Relinquished by	Date	Time	Received by	Date	Time
			EDIZ	10/9/23	10:40 km
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