REV

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to: MDEQ Asbestos and Lead Branch, 515 E. Amite Street, Jackson, MS 39201

MDEQ Use Only: ☒ Email ☐ Mail ☐ Hand Delivery	Postmark (mail only)	Date Received 6/25/2024	AI Number 5099

I. Type of Notification (O=Original R=Revised C=Canceled A= Annual): R

II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation): R

III. FACILITY DESCRIPTION (Include building name, number and floor or room number): Turbine building, Unit 2 & 3 Evaporator & Piping, 2nd, 3rd , 4th floor

Bldg. Name: Moselle Generating Station Powerhouse

Address: 308 Moselle Seminary Road

City: Moselle	State: MS	Zip: 39459	County: Jones
Site Location: Plant Moselle		Tel: 601-705-2913	
Building Size: 11,000 sq ft	# of Floors: 4	Age In Years: 54	
Present Use: electric generation	Prior Use: n/a		

IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)

OWNER NAME: SAME

Address:

City:	State:	Zip:
Contact: Alex Howard		Tel: 601-705-2913

ASBESTOS REMOVAL CONTRACTOR: Palacios Marine Industrial

Address: 1701 Industrial Park Drive

City: Mobile	State: AL	Zip: 36693
Contact: Kevin Docen		Tel: 251-581-1782
Certification Number: ABC-00011996		Expiration Date: 8/10/24

OTHER OPERATOR: n/a

Address:

City:	State:	Zip:
Contact:		Tel:

V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): Yes

WAS ASBESTOS PRESENT? (Yes/No): Yes		Inspection Date: 9/28/20 thru 10/1/20
Inspector: Pace Analytical Brian Richard	Certification Number: ABI-00003351	Expiration Date: 10/2/20

VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL:

PLM EPA 600/R-93/116

See attached survey

VII. QUANTITY OF RACM TO BE REMOVED:

Pipes (LN FT): 400 Piping insulation	Surface Area (SQ FT): 2000 tank insulation	Volume of Facility Components (CU FT):

VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED:

Category I: None	Category II: None

IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 7/8/24 Complete: 7/26/24

X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: Complete:

XI. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

Build containment, Keep wet, remove intact, bag and dispose of in dumpster to be hauled to approved landfill

XII. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE:

Wear proper PPE, Keep wet while removing, use negative air machines in containment

XIII. WASTE TRANSPORTER #1

Name: Robbie D Wood

Address: 1051 Old Warrior River Road

City: Bessemer | State: AL | Zip: 35023

Contact Person: Rhonda | Tel: 205-744-8440

WASTE TRANSPORTER #2

Name:

Address:

City: | State: | Zip:

Contact Person: | Tel:

XIV. WASTE DISPOSAL SITE

Name: Pine Belt Regional Solid Waste Authority

Address: 5274 Highway 29

City: Ovett | State: MS | Zip: 39464

Contact Person: Amanda Ellis | Tel: 601-545-6676

XV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:

Name: | Title:

Authority:

Date of Order (MM/DD/YY): | Date Ordered to Begin (MM/DD/YY):

XVI. FOR EMERGENCY RENOVATIONS:

Date and Hour of Emergency (MM/DD/YY):

Description of the sudden unexpected event:

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASTESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:

XVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ONSITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.

Stuart Horton — Type or Print Name

(Signature of Owner/Operator)

6/25/24 — (Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

Stuart Horton — Type or Print Name

(Signature of Owner/Operator)

6/25/24 — (Date)

SanAir
Technologies Laboratory

The Identification Specialists

Analysis Report
prepared for
Pace Analytical Services, LLC.

Report Date: 10/12/2020

Project Name: CB-OP Energy Plant

SanAir ID#: 20055389

NVLAP TESTING

NVLAP LAB CODE 200870-0

1551 Oakbridge Dr. Suite B | Powhatan, Virginia 23139-8061
888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com

SanAir
Technologies Laboratory

SanAir ID Number
20055389
FINAL REPORT
10/12/2020 4:19:41 PM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CB-OP Energy Plant
Collected Date: 9/28/2020 - 10/1/2020
Received Date: 10/5/2020 8:45:00 AM

Dear Savannah Wallace,

We at SanAir would like to thank you for the work you recently submitted. The 222 sample(s) were received on Monday, October 05, 2020 via FedEx. The final report(s) is enclosed for the following sample(s): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222.

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

Sandra Sobrino
Asbestos & Materials Laboratory Manager
SanAir Technologies Laboratory

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

Sample conditions:
- 222 samples in Good condition.

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Analyst: Childress, Susan | Hogrefe, Sarah | Roseblock, Mary | Campos, Angie | de la Sierra, Alice | Li, Elizabeth

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
1 / 20055389-001 Unit 3-4th Fl	White Non-Fibrous Homogeneous		92% Other	8% Amosite
2 / 20055389-002 Unit 3-4th Fl	Grey Fibrous Homogeneous		45% Other	55% Amosite
3 / 20055389-003 Penthouse	Tan Fibrous Homogeneous	95% Glass	5% Other	None Detected
4 / 20055389-004 Penthouse	Tan Fibrous Homogeneous	95% Glass	5% Other	None Detected
5 / 20055389-005 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
6 / 20055389-006 Penthouse	Various Non-Fibrous Heterogeneous		100% Other	None Detected
7 / 20055389-007 Penthouse	Various Non-Fibrous Heterogeneous		100% Other	None Detected
8 / 20055389-008 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
9 / 20055389-009 Penthouse	Tan Fibrous Homogeneous	95% Glass	5% Other	None Detected
10 / 20055389-010 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected

Analyst: Susan L. Childress Approved Signatory: Johnathan Wilson

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SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
11 / 20055389-011 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
12 / 20055389-012 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
13 / 20055389-013 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
14 / 20055389-014 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
15 / 20055389-015 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
16 / 20055389-016 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
17 / 20055389-017 Penthouse	Tan Fibrous Homogeneous	95% Glass	5% Other	None Detected
18 / 20055389-018 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
19 / 20055389-019 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
20 / 20055389-020 Penthouse	Tan Non-Fibrous Homogeneous		100% Other	None Detected

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21 / 20055389-021 Penthouse	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
22 / 20055389-022 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
23 / 20055389-023 Penthouse	Various Fibrous Homogeneous	95% Glass	5% Other	None Detected
24 / 20055389-024 Penthouse	Grey Fibrous Homogeneous	10% Glass	25% Other	65% Amosite
25 / 20055389-025 Penthouse	White Non-Fibrous Homogeneous		89% Other	8% Amosite 3% Chrysotile
26 / 20055389-026 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
27 / 20055389-027 Penthouse	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
28 / 20055389-028 Penthouse	Pink Non-Fibrous Homogeneous		100% Other	None Detected
29 / 20055389-029 Unit #3 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
30 / 20055389-030 Unit #3 4th Floor	White Fibrous Homogeneous	95% Glass	5% Other	None Detected

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31 / 20055389-031 Unit #3 4th Floor	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
32 / 20055389-032 Unit #3 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
33 / 20055389-033 Unit #3 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
34 / 20055389-034 Unit #3 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
35 / 20055389-035 Unit #3 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
36 / 20055389-036 Unit #3 4th Floor, Mud	White Non-Fibrous Homogeneous	10% Glass	90% Other	None Detected
36 / 20055389-036 Unit #3 4th Floor, Insulation	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
37 / 20055389-037 Unit #3 4th Floor	White Non-Fibrous Homogeneous	15% Glass	70% Other	15% Chrysotile
38 / 20055389-038 Unit #3 4th Floor	White Non-Fibrous Homogeneous		92% Other	8% Amosite
39 / 20055389-039 Unit #3 4th Floor	White Non-Fibrous Homogeneous		90% Other	7% Amosite 3% Chrysotile

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SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
40 / 20055389-040 Unit #3 4th Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
41 / 20055389-041 Unit #3 4th Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
42 / 20055389-042 Unit #3 4th Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite < 1% Chrysotile
43 / 20055389-043 Unit #3 4th Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
44 / 20055389-044 Unit #3-4th Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
45 / 20055389-045 Unit #3-4th Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
46 / 20055389-046 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
47 / 20055389-047 Unit #3-4th Fl	White Non-Fibrous Homogeneous	20% Min. Wool	70% Other	10% Chrysotile
48 / 20055389-048 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
49 / 20055389-049 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite

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50 / 20055389-050 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
51 / 20055389-051 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
52 / 20055389-052 Unit #3-4th Fl	White Non-Fibrous Homogeneous	20% Min. Wool	70% Other	10% Chrysotile
53 / 20055389-053 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
54 / 20055389-054 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
55 / 20055389-055 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
56 / 20055389-056 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
57 / 20055389-057 Unit #3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
58 / 20055389-058 Unit #3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
59 / 20055389-059 Unit #3-4th Fl, Wrap	Silver Non-Fibrous Heterogeneous		100% Other	None Detected

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SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
59 / 20055389-059 Unit #3-4th Fl, Insulation	Yellow Fibrous Homogeneous	95% Min. Wool	5% Other	None Detected
60 / 20055389-060 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
61 / 20055389-061 Unit 3-4th Fl	White Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
62 / 20055389-062 Unit 3-4th Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
63 / 20055389-063 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
64 / 20055389-064 Unit 3-4th Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
65 / 20055389-065 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
66 / 20055389-066 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
67 / 20055389-067 Unit 3-4th Fl	Various Non-Fibrous Homogeneous		100% Other	None Detected
68 / 20055389-068 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

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SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
69 / 20055389-069 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
70 / 20055389-070 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
71 / 20055389-071 Unit 3-4th Fl	White Non-Fibrous Homogeneous		80% Other	20% Chrysotile
72 / 20055389-072 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	10% Chrysotile 5% Amosite
73 / 20055389-073 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	10% Chrysotile 5% Amosite
74 / 20055389-074 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
75 / 20055389-075 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite < 1% Chrysotile
76 / 20055389-076 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
77 / 20055389-077 Unit 3-4th Fl	White Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
78 / 20055389-078 Unit 3-4th Fl	White Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile

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SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
79 / 20055389-079 Unit 3-4th Fl	White Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
80 / 20055389-080 Unit 3-4th Fl	Brown Non-Fibrous Homogeneous	10% Glass	90% Other	None Detected
81 / 20055389-081 Unit 3-4th Fl	Various Non-Fibrous Homogeneous		100% Other	None Detected
82 / 20055389-082 Unit 3-4th Fl	Various Non-Fibrous Homogeneous		100% Other	None Detected
83 / 20055389-083 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
84 / 20055389-084 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous		100% Other	None Detected
85 / 20055389-085 Unit 3-4th Fl	Tan Non-Fibrous Homogeneous		100% Other	None Detected
86 / 20055389-086 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
87 / 20055389-087 Unit 3-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
88 / 20055389-088 Unit 3-4th Fl	White Non-Fibrous Homogeneous	5% Synthetic	95% Other	None Detected

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89 / 20055389-089 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
90 / 20055389-090 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
91 / 20055389-091 Unit 3-4th Fl	Various Non-Fibrous Heterogeneous	5% Glass	95% Other	None Detected
92 / 20055389-092 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite < 1% Chrysotile
93 / 20055389-093 Unit 3-4th Fl	White Non-Fibrous Homogeneous		75% Other	25% Chrysotile
94 / 20055389-094 Unit 3-4th Fl	White Non-Fibrous Homogeneous		75% Other	25% Chrysotile
95 / 20055389-095 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
96 / 20055389-096 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
97 / 20055389-097 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
98 / 20055389-098 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite

Analyst: Susan L. Childress Approved Signatory: Johnathan Wilson

Analysis Date: 10/12/2020 Date: 10/12/2020

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SanAir ID Number
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Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CB-OP Energy Plant
Collected Date: 9/28/2020 - 10/1/2020
Received Date: 10/5/2020 8:45:00 AM

Analyst: Childress, Susan | Hogrefe, Sarah | Roseblock, Mary | Campos, Angie | de la Sierra, Alice | Li, Elizabeth

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
99 / 20055389-099 Unit 3-4th Fl	White Non-Fibrous Homogeneous		85% Other	15% Amosite
100 / 20055389-100 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
101 / 20055389-101 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
102 / 20055389-102 Unit 3-4th Fl	White Non-Fibrous Homogeneous		90% Other	10% Amosite
103 / 20055389-103 Unit 2-4th Fl	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
104 / 20055389-104 Unit 2-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
105 / 20055389-105 Unit 2-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
106 / 20055389-106 Unit #2 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
107 / 20055389-107 Unit #2 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
108 / 20055389-108 Unit #2 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
109 / 20055389-109 Unit #2 4th Floor	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
110 / 20055389-110 Unit #2 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
111 / 20055389-111 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
112 / 20055389-112 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
113 / 20055389-113 Unit #2 4th Floor	Tan Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
114 / 20055389-114 Unit #2 4th Floor	Various Non-Fibrous Heterogeneous	6% Glass	80% Other	8% Amosite 6% Chrysotile
115 / 20055389-115 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Chrysotile
116 / 20055389-116 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Chrysotile
117 / 20055389-117 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
118 / 20055389-118 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
119 / 20055389-119 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
120 / 20055389-120 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
121 / 20055389-121 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
122 / 20055389-122 Unit #2 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
123 / 20055389-123 Unit #2 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
124 / 20055389-124 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
125 / 20055389-125 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
126 / 20055389-126 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
127 / 20055389-127 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite < 1% Chrysotile
128 / 20055389-128 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
129 / 20055389-129 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
130 / 20055389-130 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
131 / 20055389-131 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
132 / 20055389-132 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
133 / 20055389-133 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
134 / 20055389-134 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
135 / 20055389-135 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
136 / 20055389-136 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
137 / 20055389-137 Unit #2 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
138 / 20055389-138 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
139 / 20055389-139 Unit #2 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
140 / 20055389-140 Unit #2 4th Floor	White Fibrous Homogeneous	98% Glass	2% Other	None Detected
141 / 20055389-141 Unit #2 4th Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
142 / 20055389-142 Unit #2 4th Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
143 / 20055389-143 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous	10% Glass	90% Other	None Detected
144 / 20055389-144 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous	10% Glass	90% Other	None Detected
145 / 20055389-145 Unit #1 4th Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
146 / 20055389-146 Unit #1 4th Floor	White Non-Fibrous Homogeneous		95% Other	5% Amosite
147 / 20055389-147 Unit #1 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
148 / 20055389-148 Unit #1 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
149 / 20055389-149 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
150 / 20055389-150 Unit #1 4th Floor	Off-White Non-Fibrous Homogeneous		94% Other	6% Amosite
151 / 20055389-151 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous		89% Other	8% Chrysotile 3% Amosite
152 / 20055389-152 Unit #1 4th Floor	Yellow Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
153 / 20055389-153 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
154 / 20055389-154 Unit #1 4th Floor	Various Fibrous Heterogeneous	98% Glass	2% Other	None Detected
155 / 20055389-155 Unit #1 4th Floor	White Non-Fibrous Homogeneous	5% Cellulose 2% Glass	93% Other	None Detected
156 / 20055389-156 Unit #1 4th Floor	Tan Fibrous Homogeneous	98% Glass	2% Other	None Detected
157 / 20055389-157 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
158 / 20055389-158 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous		84% Other	10% Chrysotile 6% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
159 / 20055389-159 Unit #1 4th Floor	Grey Non-Fibrous Homogeneous		88% Other	12% Amosite
160 / 20055389-160 Unit #1 4th Floor	White Non-Fibrous Homogeneous		75% Other	15% Amosite 10% Chrysotile
161 / 20055389-161 Unit #1 4th Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
162 / 20055389-162 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
163 / 20055389-163 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
164 / 20055389-164 Unit #1 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
165 / 20055389-165 Unit #1 4th Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
166 / 20055389-166 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
167 / 20055389-167 Unit #1 4th Floor	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
168 / 20055389-168 Unit 1-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
169 / 20055389-169 Unit 1-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
170 / 20055389-170 Unit 1-4th Fl	White Fibrous Homogeneous	95% Glass	5% Other	None Detected
171 / 20055389-171 Unit 1-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
172 / 20055389-172 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
173 / 20055389-173 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
174 / 20055389-174 Unit 1-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
175 / 20055389-175 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
176 / 20055389-176 Unit 1-4th Fl	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
177 / 20055389-177 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
178 / 20055389-178 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
179 / 20055389-179 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
180 / 20055389-180 Unit 1-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
181 / 20055389-181 Unit 1-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
182 / 20055389-182 Unit 1-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
183 / 20055389-183 Unit 1-4th Fl	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
184 / 20055389-184 Unit 1-4th Fl	Yellow Fibrous Homogeneous	95% Glass	5% Other	None Detected
185 / 20055389-185 Unit 2-4th Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
186 / 20055389-186 Unit 2-4th Fl.	White Non-Fibrous Homogeneous	10% Cellulose	90% Other	None Detected
187 / 20055389-187 Unit 2-4th Fl.	Grey Fibrous Homogeneous	95% Glass	5% Other	None Detected
188 / 20055389-188 Unit 1-4th Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
189 / 20055389-189 Unit 1-4th Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
190 / 20055389-190 Unit 2-4th Fl.	White Fibrous Homogeneous	98% Glass	2% Other	None Detected
191 / 20055389-191 Unit 1-4th Fl.	Yellow Fibrous Homogeneous	98% Glass	2% Other	None Detected
192 / 20055389-192 Unit 1-4th Fl.	Yellow Fibrous Homogeneous	75% Cellulose 15% Glass	10% Other	None Detected
193 / 20055389-193 Unit 2-4th Fl.	White Non-Fibrous Homogeneous	3% Synthetic	97% Other	None Detected
194 / 20055389-194 Unit 2-4th Fl.	White Fibrous Homogeneous	98% Glass	2% Other	None Detected
195 / 20055389-195 Unit 3-3rd Fl.	Grey Non-Fibrous Homogeneous		90% Other	10% Amosite
196 / 20055389-196 Unit 3-3rd Fl.	Grey Non-Fibrous Homogeneous		90% Other	10% Amosite
197 / 20055389-197 Unit 3-3rd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
198 / 20055389-198 Unit 3-3rd Fl.	Grey Non-Fibrous Homogeneous	4% Glass	96% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
199 / 20055389-199 Unit #3 3rd Floor	Tan Fibrous Homogeneous	98% Glass	2% Other	None Detected
200 / 20055389-200 Unit #3 3rd Floor	Tan Fibrous Homogeneous	98% Glass	2% Other	None Detected
201 / 20055389-201 Unit #3 3rd Floor	Tan Fibrous Homogeneous	98% Glass	2% Other	None Detected
202 / 20055389-202 Unit #3 3rd Floor	White Fibrous Homogeneous	98% Glass	2% Other	None Detected
203 / 20055389-203 Unit #3 3rd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
204 / 20055389-204 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		92% Other	8% Chrysotile
205 / 20055389-205 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
206 / 20055389-206 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
207 / 20055389-207 Unit #3 3rd Floor	Grey Non-Fibrous Homogeneous		90% Other	10% Amosite
208 / 20055389-208 Unit #3 3rd Floor	White Fibrous Homogeneous	98% Glass	2% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
209 / 20055389-209 Unit #3 3rd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
210 / 20055389-210 Unit #3 3rd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
211 / 20055389-211 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
212 / 20055389-212 Unit #3 3rd Floor	Tan Non-Fibrous Homogeneous	5% Glass	95% Other	None Detected
213 / 20055389-213 Unit #3 3rd Floor	White Fibrous Homogeneous		75% Other	25% Chrysotile
214 / 20055389-214 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
215 / 20055389-215 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite < 1% Chrysotile
216 / 20055389-216 Unit #3 3rd Floor	Tan Non-Fibrous Homogeneous	5% Glass	95% Other	None Detected
217 / 20055389-217 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
218 / 20055389-218 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		87% Other	10% Amosite 3% Chrysotile

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
219 / 20055389-219 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
220 / 20055389-220 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		90% Other	10% Amosite
221 / 20055389-221 Unit #3 3rd Floor	White Non-Fibrous Homogeneous		95% Other	5% Chrysotile
222 / 20055389-222 Unit #3 3rd Floor	Grey Non-Fibrous Homogeneous		90% Other	10% Amosite

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Analysis Date: 10/12/2020 Date: 10/12/2020

Disclaimer

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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 Certifications
NVLAP lab code 200870-0
City of Philadelphia: ALL-460
PA Department of Environmental Protection Number: 68-05397
California License Number: 2915
Colorado License Number: AL-23143
Connecticut License Number: PH-0105
Massachusetts License Number: AA000222
Maine License Number: LB-0075, LA-0084
New York ELAP lab ID: 11983
Rhode Island License Number: PCM00126, PLM00126, TEM00126
Texas Department of State Health Services License Number: 300440
Commonwealth of Virginia 3333000323
Washington State License Number: C989
West Virginia License Number: LT000616
Vermont License: AL166318
Louisiana Department of Environmental Quality: 212253, Cert 05088

Revision Date: 8/14/2020

SanAir Technologies Laboratory

1551 Oakbridge Dr. STE B
Powhatan, VA 23139
804.897.1177 / 888.895.1177
Fax 804.897.0070
sanair.com

Asbestos Chain of Custody

Form 140, Rev 3, 8/28/19

SanAir ID Number: 20055309

Company: PACE ANALYTICAL	Project #:	Collected by: BSD - BAR
Address: 4320 MIDMOST DR.	Project Name: CO-OP ENERGY PLANT	Phone #: 251-344-9106
City, St., Zip: MOBILE, AL 36609	Date Collected: 9-28 THRU 10-1	Fax #:
State of Collection: MS. Account#:	P.O. Number:	Email: SAVANNAH.WALLACE@PACELABS.COM

Bulk

ABB	PLM EPA 600/R-93/116	☒
	Positive Stop ☐	
ABEPA	PLM EPA 400 Point Count	☐
ABB1K	PLM EPA 1000 Point Count	☐
ABBEN	PLM EPA NOB**	☐
ABBCH	TEM Chatfield**	☐
ABBTM	TEM EPA NOB**	☐
ABQ	PLM Qualitative	☐

** Available on 24-hr. to 5-day TAT

Water

ABHE	EPA 100.2	☐

Air

ABA	PCM NIOSH 7400	☐
ABA-2	OSHA w/ TWA*	☐
ABTEM	TEM AHERA	☐
ABATN	TEM NIOSH 7402	☐
ABT2	TEM Level II	☐
Other:		☐

New York ELAP

ABEPA2	NY ELAP 198.1	☐
ABENY	NY ELAP 198.6 PLM NOB	☐
ABBNY	NY ELAP 198.4 TEM NOB	☐

Soil

ABSE	PLM EPA 600/R-93/116 (Qual.)	☐

Vermiculite & Soil

ABSP	PLM CARB 435 (LOD <1%)	☐
ABSP1	PLM CARB 435 (LOD 0.25%)	☐
ABSP2	PLM CARB 435 (LOD 0.1%)	☐

Dust

ABWA	TEM Wipe ASTM D-6480	☐
ABDMV	TEM Microvac ASTM D-5755	☐

Matrix	Other	
		☐

Turn Around Times	3 HR (4 HR TEM) ☐	6 HR (8HR TEM) ☐	12 HR ☐	1 Day ☐
	☐ 2 Days	☐ 3 Days	☐ 4 Days	☒ 5 Days

Special Instructions

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start – Stop Time*	
1	UNIT 3 - 4TH FL.	—	9-28-20	—	1030	
2	UNIT 3 - 4TH FL.	—	"	—	1035	
3	PENTHOUSE	—	"	—	1040	
4	"	—	"	—	1045	
5	"	—	"	—	1050	
6	"	—	"	—	1055	
7	"	—	"	—	1100	
8	"	—	"	—	1105	
9	"	—	"	—	1110	
10	"	—	"	—	1115	
11	"	—	"	—	1120	
12	"	—	"	—	1125	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1105	[signature]	OCT 05 2020	9:45 AM

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

2055289

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time	
BSD 13	Penthouse	—	9.28.20	—	~~1120~~	1130
14	"	—	"	—	~~1125~~	1135
15	"	—	"	BSD	~~1130~~	1140
16	"	—	"	—	~~1135~~	1145
17	"	—	"	—	1150	
18	"	—	"	—	1155	
19	"	—	"	—	1200	
20	"	—	"	—	1205	
21	"	—	"	—	1210	
22	"	—	"	—	1215	
23	"	—	"	—	1220	
24	"	—	"	—	1225	
25	"	—	"	—	1230	
26	"	—	"	—	1235	
27	"	—	"	—	1240	
28	"	—	"	BSD	~~1245~~	1250
29	Unit #3 4th Floor	—	9.29.20	—	~~1250~~	0830
30	"	—	"	—	0835	
31	"	—	"	—	0840	
32	"	—	"	—	0845	
33	"	—	"	—	0850	
34	"	—	"	—	0855	
35	"	—	"	—	0900	
36	"	—	"	—	0905	
37	"	—	"	—	0910	
38	"	—	"	—	0915	
39	"	—	"	—	0920	
40	"	—	"	—	0925	
41	"	—	"	—	0930	
42	"	—	"	—	0935	
43	"	—	"	—	0940	

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 05 2020	8:45am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 2 of 8

2005529

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
44	Unit 3 - 4th FL.	—	9-29-20	—	0945
45	"	—	"	—	0950
46	"	—	"	—	0955
47	"	—	"	—	1000
48	"	—	"	—	1005
49	"	—	"	—	1010
50	"	—	"	—	1015
51	"	—	"	—	1020
52	"	—	"	—	1025
53	"	—	"	—	1030
54	"	—	"	—	1035
55	"	—	"	—	1040
56	"	—	"	—	1045
57	"	—	"	—	1050
58	"	—	"	—	1055
59	"	—	"	—	1100
60	"	—	"	—	1105
61	"	—	"	—	1110
62	"	—	"	—	1115
63	"	—	"	—	1120
64	"	—	"	—	1125
65	"	—	"	—	1130
66	"	—	"	—	1135
67	"	—	"	—	1140
68	"	—	"	—	1145
69	"	—	"	—	1150
70	"	—	"	—	1155
71	"	—	"	—	1300
72	"	—	"	—	1305
73	"	—	"	—	1310
74	"	—	"	—	1315

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 0 5 2020	9:45am

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 Standard Overnight FedEx Shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 3 **of** 3

700552389

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
75	Unit 3 - 4th FL.	—	9-29-20	—	1320
76	"	—	"	—	1325
77	"	—	"	—	1330
78	"	—	"	—	1335
79	"	—	"	—	1340
80	"	—	"	—	1345
81	"	—	"	—	1350
82	"	—	"	—	1355
83	"	—	"	—	1400
84	"	—	"	—	1405
85	"	—	"	—	1410
86	"	—	"	—	1415
87	"	—	"	—	1420
88	"	—	"	—	1425
89	"	—	"	—	1430
90	"	—	"	—	1435
91	"	—	"	—	1440
92	"	—	"	—	1445
93	"	—	"	—	1450
94	"	—	"	—	1455
95	"	—	"	—	1500
96	"	—	"	—	1505
97	"	—	"	—	1510
98	"	—	"	—	1515
99	"	—	"	—	1520
100	"	—	"	—	1525
101	"	—	"	—	1530
102	"	—	"	—	1535
103	Unit 2 - 4th FL.	—	9-30-20	—	0830
104	"	—	"	—	0835
105	"	—	"	—	0840

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 05 2020	0950

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

700553909

Form 140, Revision 1, 1-20-2017

Sample.#	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
106	Unit #2 4th Floor	—	9.30.20	—	0845
107	"	—	"	—	0850
108	"	—	"	—	0855
109	"	—	"	—	0900
110	"	—	"	—	0905
111	"	—	"	—	0910
112	"	—	"	—	0915
113	"	—	"	—	0920
114	"	—	"	—	0925
115	"	—	"	—	0930
116	"	—	"	—	0935
117	"	—	"	—	0940
118	"	—	"	—	0945
119	"	—	"	—	0950
120	"	—	"	—	0955
121	"	—	"	—	1000
122	"	—	"	—	1005
123	"	—	"	—	1010
124	"	—	"	—	1015
125	"	—	"	—	1020
126	"	—	"	—	1025
127	"	—	"	—	1030
128	"	—	"	—	1035
129	"	—	"	—	1040
130	"	—	"	—	1045
131	"	—	"	—	1050
132	"	—	"	—	1055
133	"	—	"	—	1100
134	"	—	"	—	1105
135	"	—	"	—	1110
136	"	—	"	—	1115

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[illegible]	10-2-20	1100	[illegible]	OCT 05 2020	0845

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

200055389

Form 140, Revision 1, 1/20/2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
137	Unit #2 4th Floor	—	9.30.20	—	1120
138	"	—	"	—	1125
139 ~~140~~	"	—	"	—	1130
140	"	—	"	—	1135
141	"	—	"	—	1140
142	"	—	"	—	1145
143	Unit # 1 4th Floor	—	"	—	1245
144	"	—	"	—	1250
145	"	—	"	—	1255
146	"	—	"	—	1300
147	"	—	"	—	1305
148	"	—	"	—	1310
149	"	—	"	—	1315
150	"	—	"	—	1320
151	"	—	"	—	1320
152	"	—	"	—	1325
153	"	—	"	—	1330
154	"	—	"	—	1335
155	"	—	"	—	1340
156	"	—	"	—	1345
157	"	—	"	—	1350
158	"	—	"	—	1355
159	"	—	"	—	1400
160	"	—	"	—	1405
161	"	—	"	—	1410
162	"	—	"	—	1415
163	"	—	"	—	1420
164	"	—	"	—	1425
165	"	—	"	—	1430
166	"	—	"	—	1435
167	"	—	"	—	1440

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 05 2020	[illegible]

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 6 **of** 6

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start - Stop Time
168	Unit 1 - 4TH FL.	—	9-30-20	—	1445
169	"	—	"	—	1450
170	"	—	"	—	1455
171	"	—	"	—	1500
172	"	—	"	—	1505
173	"	—	"	—	1510
174	"	—	"	—	1515
175	"	—	"	—	1520
176	"	—	"	—	1525
177	"	—	"	—	1530
178	"	—	"	—	1535
179	"	—	"	—	1540
180	"	—	"	—	1545
181	"	—	"	—	1550
182	"	—	"	—	1555
183	"	—	"	—	1600
184	"	—	"	—	1605
185	Unit 2 - 4TH FL.	—	"	—	1610
186	"	—	"	—	1615
187	"	—	"	—	1620
188	Unit 1 - 4TH FL.	—	"	—	1625
189	"	—	"	—	1630
190	Unit 2 - 4TH FL.	—	"	—	1635
191	Unit 1 - 4TH FL.	—	"	—	1640
192	"	—	"	—	1645
193	Unit 2 - 4TH FL.	—	"	—	1650
194	"	—	"	—	1655
195	Unit 3 - 3RD FL.	—	10-1-20	—	0830
196	"	—	"	—	0835
197	"	—	"	—	0840
198	"	—	"	—	0845

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 0 5 2020	10:45am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 1 of 2

~~70055390~~ 70055390 ~~70055390~~ [initials] 10-5-20 Form 140, Revision 1, 1-20-2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start - Stop Time	
199	Unit # 3 3rd Floor	—	10.1.20	—	0850	
200	"	—	"	—	0855	
201	"	—	"	—	0900	
202	"	—	"	—	0905	
203	"	—	"	—	0910	
204	"	—	"	—	0915	
205	"	—	"	—	0920	
206	"	—	"	—	0925	
207	"	—	"	—	0930	
208	"	—	"	—	0935	
209	"	—	"	—	0940	
210	"	—	"	—	0945	
211	"	—	"	—	0950	
212	"	—	"	—	0955	
213	"	—	"	—	1000	
214	"	—	"	—	1005	
215	"	—	"	—	1010	
216	"	—	"	—	1015	
217	"	—	"	—	1020	
218	"	—	"	—	1025	
219	"	—	"	—	1026	
220	"	—	"	—	1027	
221	"	—	"	—	1030	
222	"	—	"	—	1035	

BSD 10.1.20

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10-2-20	1100	[signature]	OCT 05 2020	9:45 AM

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

SanAir Technologies Laboratory

The Identification Specialists

Analysis Report prepared for Pace Analytical Services, LLC.

Report Date: 10/19/2020

Project Name: CO-OP Energy Plant

SanAir ID#: 20056811

NVLAP TESTING

NVLAP LAB CODE 200870-0

1551 Oakbridge Dr. Suite B | Powhatan, Virginia 23139-8061
888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com

SanAir
Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Dear Mary Kathryn Brenner,

We at SanAir would like to thank you for the work you recently submitted. The 335 sample(s) were received on Monday, October 12, 2020 via FedEx. The final report(s) is enclosed for the following sample(s): 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557.

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

Sandra Sobrino
Asbestos & Materials Laboratory Manager
SanAir Technologies Laboratory

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

Sample conditions:
- 339 samples in Good condition.

SanAir Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
223 / 20056811-001 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
224 / 20056811-002 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
225 / 20056811-003 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
226 / 20056811-004 Unit #2 3rd Fl.	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
227 / 20056811-005 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
228 / 20056811-006 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
229 / 20056811-007 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
230 / 20056811-008 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
231 / 20056811-009 Unit #2 3rd Fl.	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
232 / 20056811-010 Unit #2 3rd Fl.	White Non-Fibrous Heterogeneous		80% Other	20% Amosite

Analyst:

Analysis Date: 10/16/2020

Approved Signatory:

Date: 10/19/2020

SanAir Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
233 / 20056811-011 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
234 / 20056811-012 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
235 / 20056811-013 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
236 / 20056811-014 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
237 / 20056811-015 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
238 / 20056811-016 Unit #2 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
239 / 20056811-017 Unit #2 3rd Fl., Insulation	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
239 / 20056811-017 Unit #2 3rd Fl., Insulation	White Fibrous Heterogeneous	95% Glass	5% Other	None Detected
240 / 20056811-018 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
241 / 20056811-019 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

Analyst: [signature]
Analysis Date: 10/16/2020

Approved Signatory: [signature]
Date: 10/19/2020

SanAir Technologies Laboratory

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Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
242 / 20056811-020 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
243 / 20056811-021 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
244 / 20056811-022 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
245 / 20056811-023 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
245 / 20056811-024 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
246 / 20056811-025 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
247 / 20056811-026 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
248 / 20056811-027 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
249 / 20056811-028 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
250 / 20056811-029 Unit #2 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
251 / 20056811-030 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
252 / 20056811-031 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
253 / 20056811-032 Unit #1 3rd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
254 / 20056811-033 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
255 / 20056811-034 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
256 / 20056811-035 Unit #1 3rd Floor	Various Fibrous Heterogeneous	95% Glass	5% Other	None Detected
257 / 20056811-036 Unit #1 3rd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
258 / 20056811-037 Unit #1 3rd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
259 / 20056811-038 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
260 / 20056811-039 Unit #1 3rd Floor	Various Fibrous Heterogeneous	95% Glass	5% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
261 / 20056811-040 Unit #1 3rd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
262 / 20056811-041 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
263 / 20056811-042 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
264 / 20056811-043 Unit #1 3rd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
265 / 20056811-044 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
266 / 20056811-045 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
267 / 20056811-046 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
268 / 20056811-047 Unit 1 3rd Fl., Insulation	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
268 / 20056811-047 Unit 1 3rd Fl., Insulation	White Fibrous Heterogeneous	95% Glass	5% Other	None Detected
269 / 20056811-048 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

Analyst: Angie Campos

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Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
270 / 20056811-049 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
271 / 20056811-050 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
272 / 20056811-051 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
273 / 20056811-052 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
274 / 20056811-053 Unit 1 3rd Fl.	White Fibrous Heterogeneous	95% Glass	5% Other	None Detected
275 / 20056811-054 Unit 1 3rd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
276 / 20056811-055 Unit 3 2 1/2 Fl	White Non-Fibrous Heterogeneous		70% Other	30% Chrysotile
277 / 20056811-056 Unit 3 2 1/2 Fl	White Non-Fibrous Heterogeneous	8% Synthetic	92% Other	None Detected
278 / 20056811-057 Unit 3 2 1/2 Fl	White Non-Fibrous Heterogeneous	8% Synthetic	92% Other	None Detected
279 / 20056811-058 Unit 3 2 1/2 Fl	White Non-Fibrous Heterogeneous	20% Glass	80% Other	None Detected

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Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
280 / 20056811-059 Unit 3 2 1/2 Fl	Black Non-Fibrous Heterogeneous		100% Other	None Detected
281 / 20056811-060 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
282 / 20056811-061 Unit 3 2 1/2 Fl	Grey Non-Fibrous Homogeneous	20% Glass	80% Other	None Detected
283 / 20056811-062 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
284 / 20056811-063 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
285 / 20056811-064 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
286 / 20056811-065 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
287 / 20056811-066 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
288 / 20056811-067 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
289 / 20056811-068 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected

Analyst: Angie Hutchison
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Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
290 / 20056811-069 Unit 3 2 1/2 Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
291 / 20056811-070 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
292 / 20056811-071 Unit 3 2 1/2 Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
293 / 20056811-072 Unit 3 2nd Fl	Black Non-Fibrous Homogeneous		100% Other	None Detected
294 / 20056811-073 Unit 3 2nd Fl	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
295 / 20056811-074 Unit 3 2nd Fl	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
296 / 20056811-075 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
297 / 20056811-076 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		85% Other	15% Chrysotile
298 / 20056811-077 Unit #3 2nd Floor	Tan Fibrous Homogeneous	40% Glass	40% Other	20% Chrysotile
299 / 20056811-078 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous	10% Glass	65% Other	15% Amosite 10% Chrysotile

Analyst: Angie Campos

Approved Signatory: Johnathan Wilson

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
300 / 20056811-079 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
301 / 20056811-080 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
302 / 20056811-081 Unit #3 2nd Floor	Tan Fibrous Homogeneous	40% Glass	40% Other	20% Chrysotile
303 / 20056811-082 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
304 / 20056811-083 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
305 / 20056811-084 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
306 / 20056811-085 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
307 / 20056811-086 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite < 1% Chrysotile
308 / 20056811-087 Unit #3 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
309 / 20056811-088 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite < 1% Chrysotile

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Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
310 / 20056811-089 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite < 1% Chrysotile
311 / 20056811-090 Unit #3 2nd Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite < 1% Chrysotile
312 / 20056811-091 Unit #3 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
313 / 20056811-092 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	< 1% Chrysotile 20% Amosite
314 / 20056811-093 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		30% Other	70% Chrysotile
315 / 20056811-094 Unit #3 2nd Floor	White Fibrous Heterogeneous		15% Other	85% Chrysotile
316 / 20056811-095 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	< 1% Chrysotile 20% Amosite
317 / 20056811-096 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	< 1% Chrysotile 20% Amosite
318 / 20056811-097 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		82% Other	18% Chrysotile
319 / 20056811-098 Unit #3 2nd Floor	White Fibrous Heterogeneous		55% Other	45% Chrysotile

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
320 / 20056811-099 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
321 / 20056811-100 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
322 / 20056811-101 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
323 / 20056811-102 Unit #3 2nd Floor	White Non-Fibrous Heterogeneous		70% Other	30% Chrysotile < 1% Amosite
324 / 20056811-103 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
325 / 20056811-104 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
326 / 20056811-105 Unit #3 2nd Floor	White Fibrous Heterogeneous		88% Other	12% Amosite
327 / 20056811-106 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
328 / 20056811-107 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
330 / 20056811-109 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
331 / 20056811-110 Unit #3 2nd Fl.	Various Fibrous Heterogeneous	95% Glass	5% Other	None Detected
332 / 20056811-111 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
333 / 20056811-112 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
334 / 20056811-113 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
335 / 20056811-114 Unit #3 2nd Fl.	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
336 / 20056811-115 Unit #3 2nd Fl.	White Non-Fibrous Heterogeneous		100% Other	None Detected
337 / 20056811-116 Unit #3 2nd Fl.	Tan Fibrous Heterogeneous		35% Other	65% Amosite
338 / 20056811-117 Unit #3 2nd Fl.	White Non-Fibrous Heterogeneous		90% Other	10% Amosite
339 / 20056811-118 Unit #3 2nd Fl.	White Non-Fibrous Heterogeneous		90% Other	10% Amosite
340 / 20056811-119 Unit #3 2nd Fl.	White Non-Fibrous Heterogeneous		82% Other	18% Amosite

Analyst: Angie Campos
Analysis Date: 10/16/2020

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
341 / 20056811-120 Unit #3 2nd Fl.	White Non-Fibrous Heterogeneous		75% Other	25% Chrysotile < 1% Amosite
342 / 20056811-121 Unit #3 2nd Fl.	White Fibrous Heterogeneous		35% Other	65% Chrysotile
343 / 20056811-122 Unit #3 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
344 / 20056811-123 Unit #3 2nd Fl.	White Non-Fibrous Homogeneous		85% Other	15% Amosite
345 / 20056811-124 Unit #3 2nd Fl.	White Non-Fibrous Homogeneous		85% Other	15% Amosite
346 / 20056811-125 Unit #2 2nd Fl.	Black Non-Fibrous Homogeneous		100% Other	None Detected
347 / 20056811-126 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
348 / 20056811-127 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
349 / 20056811-128 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
350 / 20056811-129 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
351 / 20056811-130 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
352 / 20056811-131 Unit #2 2nd Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
353 / 20056811-132 Unit #2 2nd Fl	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
354 / 20056811-133 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
355 / 20056811-134 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
356 / 20056811-135 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
357 / 20056811-136 Unit #2 2nd Fl	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
358 / 20056811-137 Unit #2 2nd Floor	Cream Non-Fibrous Homogeneous		100% Other	None Detected
359 / 20056811-138 Unit #2 2nd Floor	Blue Non-Fibrous Homogeneous		100% Other	None Detected
360 / 20056811-139 Unit #2 2nd Floor	Blue Non-Fibrous Homogeneous		100% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
361 / 20056811-140 Unit #2 2nd Floor	Grey Non-Fibrous Homogeneous	4% Glass	96% Other	None Detected
362 / 20056811-141 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
363 / 20056811-142 Unit #2 2nd Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
364 / 20056811-143 Unit #2 2nd Floor	Grey Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
365 / 20056811-144 Unit #2 2nd Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
366 / 20056811-145 Unit #2 2nd Floor	White Non-Fibrous Homogeneous		90% Other	10% Chrysotile
367 / 20056811-146 Unit #2 2nd Floor	Grey Non-Fibrous Homogeneous		93% Other	7% Amosite
368 / 20056811-147 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
369 / 20056811-148 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
370 / 20056811-149 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
371 / 20056811-150 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
372 / 20056811-151 Unit #2 2nd Floor	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
373 / 20056811-152 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
374 / 20056811-153 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
375 / 20056811-154 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
376 / 20056811-155 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
377 / 20056811-156 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
378 / 20056811-157 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
379 / 20056811-158 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
380 / 20056811-159 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

Analyst: Approved Signatory:

Analysis Date: 10/16/2020 Date: 10/19/2020

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SanAir ID Number
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Name: Pace Analytical Services, LLC.
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Phone: 251-344-9106

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Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
381 / 20056811-160 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
382 / 20056811-161 Unit #2 2nd Floor	White Fibrous Heterogeneous	95% Glass	5% Other	None Detected
383 / 20056811-162 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
384 / 20056811-163 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
385 / 20056811-164 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
386 / 20056811-165 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
387 / 20056811-166 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
388 / 20056811-167 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
388 / 20056811-168 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
389 / 20056811-169 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
390 / 20056811-170 Unit #2 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
391 / 20056811-171 Unit #2 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
392 / 20056811-172 Unit #2 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite
393 / 20056811-173 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
394 / 20056811-174 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
395 / 20056811-175 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
396 / 20056811-176 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
397 / 20056811-177 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
398 / 20056811-178 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
399 / 20056811-179 Unit #2 2nd Floor	White Non-Fibrous Heterogeneous		80% Other	20% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
400 / 20056811-180 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
401 / 20056811-181 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
402 / 20056811-182 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
403 / 20056811-183 Unit #2 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
404 / 20056811-184 Unit #1 2nd Floor	Yellow Fibrous Heterogeneous	95% Glass	5% Other	None Detected
405 / 20056811-185 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
406 / 20056811-186 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
407 / 20056811-187 Unit #2 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
408 / 20056811-188 Unit #1 2nd Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
409 / 20056811-189 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
410 / 20056811-190 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
411 / 20056811-191 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
412 / 20056811-192 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
413 / 20056811-193 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
414 / 20056811-194 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
415 / 20056811-195 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
416 / 20056811-196 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
417 / 20056811-197 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
418 / 20056811-198 Unit #1 2nd Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
419 / 20056811-199 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
420 / 20056811-200 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
421 / 20056811-201 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
422 / 20056811-202 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
423 / 20056811-203 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
424 / 20056811-204 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
425 / 20056811-205 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
426 / 20056811-206 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
427 / 20056811-207 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
428 / 20056811-208 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
429 / 20056811-209 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
430 / 20056811-210 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
431 / 20056811-211 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
432 / 20056811-212 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
433 / 20056811-213 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
434 / 20056811-214 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
435 / 20056811-215 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
436 / 20056811-216 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
437 / 20056811-217 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
438 / 20056811-218 Unit #1 2nd Fl.	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
439 / 20056811-219 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
440 / 20056811-220 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
441 / 20056811-221 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
442 / 20056811-222 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
443 / 20056811-223 Unit #1 2nd Fl.	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
444 / 20056811-224 Unit #1 2nd Fl.	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
445 / 20056811-225 Unit #1 2nd Fl.	White Non-Fibrous Homogeneous	10% Cellulose 5% Glass	85% Other	None Detected
446 / 20056811-226 Unit #1 2nd Fl.	White Non-Fibrous Homogeneous		93% Other	7% Chrysotile
447 / 20056811-227 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
448 / 20056811-228 Unit #1 2nd Fl.	Off-White Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
449 / 20056811-229 Unit #1 2nd Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite

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Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
450 / 20056811-230 Unit #1 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
451 / 20056811-231 Unit #1 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
452 / 20056811-232 Unit #1 2nd Floor	Grey Non-Fibrous Homogeneous		80% Other	20% Amosite
453 / 20056811-233 Unit #1 2nd Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
454 / 20056811-234 Unit #1 2nd Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
455 / 20056811-235 Unit #1 2nd Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
456 / 20056811-236 Unit #1 2nd Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
457 / 20056811-237 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
458 / 20056811-238 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
459 / 20056811-239 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
460 / 20056811-240 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
461 / 20056811-241 Unit #1 2nd Floor	White Fibrous Homogeneous	97% Glass	3% Other	None Detected
462 / 20056811-242 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
463 / 20056811-243 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
464 / 20056811-244 Unit #1 2nd Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
465 / 20056811-245 Unit #3 1st Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
466 / 20056811-246 Unit #3 1st Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
467 / 20056811-247 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
468 / 20056811-248 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
469 / 20056811-249 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
470 / 20056811-250 Unit #3 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
471 / 20056811-251 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
472 / 20056811-252 Unit #3 1st Floor	Black Non-Fibrous Homogeneous		100% Other	None Detected
473 / 20056811-253 Unit #3 1st Floor	Black Non-Fibrous Homogeneous		100% Other	None Detected
474 / 20056811-254 Unit #3 1st Floor	Black Non-Fibrous Homogeneous		100% Other	None Detected
475 / 20056811-255 Unit #3 1st Floor	Black Non-Fibrous Homogeneous		100% Other	None Detected
476 / 20056811-256 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
477 / 20056811-257 Unit #3 1st Floor	Black Non-Fibrous Heterogeneous	3% Glass	94% Other	3% Chrysotile
478 / 20056811-258 Unit #3 1st Floor	Brown Non-Fibrous Homogeneous		100% Other	None Detected
479 / 20056811-261 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected

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Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
480 / 20056811-262 Unit #3 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
481 / 20056811-263 Unit 3 1st Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
482 / 20056811-264 Unit 3 1st Fl.	Tan Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
483 / 20056811-265 Unit 3 1st Fl.	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
484 / 20056811-266 Unit 3 1st Fl.	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
485 / 20056811-267 Unit 3 1st Fl.	Grey Non-Fibrous Homogeneous	20% Glass	77% Other	3% Amosite
486 / 20056811-268 Unit 3 1st Fl.	Tan Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
487 / 20056811-269 Unit 3 1st Fl.	Tan Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
488 / 20056811-270 Unit 3 1st Fl.	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
489 / 20056811-271 Unit 3 1st Fl.	White Non-Fibrous Homogeneous		77% Other	20% Amosite 3% Chrysotile

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SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
490 / 20056811-272 Unit 3 1st Fl.	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
491 / 20056811-273 Unit 3 1st Fl.	Grey Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
492 / 20056811-274 Unit 3 1st Fl.	Grey Non-Fibrous Homogeneous	5% Glass	76% Other	15% Amosite 4% Chrysotile
493 / 20056811-275 Unit 2 1st	Brown Fibrous Homogeneous	90% Glass 5% Cellulose	5% Other	None Detected
494 / 20056811-276 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
495 / 20056811-277 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
496 / 20056811-278 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
497 / 20056811-279 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
498 / 20056811-280 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
499 / 20056811-281 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected

Analyst: Angie Campos

Analysis Date: 10/16/2020

Approved Signatory: Johnathan Wilson

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	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
500 / 20056811-282 Unit 2 1st	Brown Fibrous Homogeneous	92% Glass 5% Cellulose	3% Other	None Detected
501 / 20056811-283 Unit 2 1st	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
502 / 20056811-284 Unit 2 1st	Grey Non-Fibrous Homogeneous	20% Glass	78% Other	2% Amosite
503 / 20056811-285 Unit 2 1st	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
504 / 20056811-286 Unit 2 1st	Grey Non-Fibrous Homogeneous		83% Other	15% Amosite 2% Chrysotile
505 / 20056811-287 Unit 2 1st	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
506 / 20056811-288 Unit 2 1st	White Non-Fibrous Homogeneous		80% Other	20% Amosite
507 / 20056811-289 Unit 2 1st	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
508 / 20056811-290 Unit 2 1st	White Non-Fibrous Homogeneous		80% Other	20% Amosite
509 / 20056811-291 Unit 2 1st	White Non-Fibrous Homogeneous		91% Other	7% Chrysotile 2% Amosite

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Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
510 / 20056811-292 Unit 2 1st	White Non-Fibrous Homogeneous	20% Cellulose	80% Other	None Detected
511 / 20056811-293 Unit 2 1st	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
512 / 20056811-294 Unit #2 1st Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
513 / 20056811-295 Unit #2 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
514 / 20056811-296 Unit #2 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
515 / 20056811-297 Unit #2 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
516 / 20056811-298 Unit #2 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
517 / 20056811-299 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
518 / 20056811-300 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
519 / 20056811-301 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected

Analyst: 

Approved Signatory: 

Analysis Date: 10/16/2020

Date: 10/19/2020

SanAir Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
520 / 20056811-302 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
521 / 20056811-303 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
522 / 20056811-304 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
523 / 20056811-305 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
524 / 20056811-306 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
525 / 20056811-307 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
526 / 20056811-308 Unit #1 1st Floor	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
527 / 20056811-309 Unit #1 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
528 / 20056811-310 Unit #1 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
529 / 20056811-311 Unit #1 1st Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite

Analyst:

Analysis Date: 10/16/2020

Approved Signatory:

Date: 10/19/2020

SanAir
Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
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Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
530 / 20056811-312 Unit #1 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
531 / 20056811-313 Unit #1 1st Floor	White Non-Fibrous Homogeneous	15% Cellulose	85% Other	None Detected
532 / 20056811-314 Unit #1 1st Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite
533 / 20056811-315 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
534 / 20056811-316 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
535 / 20056811-317 Unit #1 1st Floor	Grey Non-Fibrous Homogeneous	20% Glass	73% Other	7% Chrysotile
536 / 20056811-318 Unit #1 1st Floor	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
537 / 20056811-319 Unit #1 1st Floor	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
538 / 20056811-320 Unit #1 1st Floor	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
539 / 20056811-321 Unit #1 1st Floor	White Non-Fibrous Homogeneous		80% Other	20% Amosite

Analyst:

Analysis Date: 10/16/2020

Approved Signatory:

Date: 10/19/2020

SanAir Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Components		
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
540 / 20056811-322 Unit #1 1st Floor	White Non-Fibrous Homogeneous		78% Other	20% Amosite 2% Chrysotile
541 / 20056811-323 Unit #1 1st Floor	White Non-Fibrous Homogeneous		85% Other	15% Amosite
542 / 20056811-324 Unit #1 1st Floor	Grey Non-Fibrous Homogeneous	20% Glass	77% Other	3% Amosite
543 / 20056811-325 Unit #1 1st Floor	Grey Non-Fibrous Homogeneous	20% Glass	77% Other	3% Amosite
544 / 20056811-326 Unit #1 1st Floor	Grey Non-Fibrous Homogeneous		98% Other	2% Amosite
545 / 20056811-327 Unit #1 1st Floor	Yellow Fibrous Homogeneous	97% Glass	3% Other	None Detected
546 / 20056811-328 Unit #3 1st Floor-Outside	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
547 / 20056811-329 Unit #3 1st Floor-Outside	Brown Fibrous Homogeneous	97% Glass	3% Other	None Detected
548 / 20056811-330 Unit #3 1st Floor-Outside	Grey Non-Fibrous Homogeneous		85% Other	15% Amosite
549 / 20056811-331 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected

Analyst:

Analysis Date: 10/16/2020

Approved Signatory:

Date: 10/19/2020

SanAir
Technologies Laboratory

SanAir ID Number
20056811
FINAL REPORT
10/19/2020 11:12:11 AM

Name: Pace Analytical Services, LLC.
Address: 4320 Midmost Drive
Mobile, AL 36609
Phone: 251-344-9106

Project Number:
P.O. Number:
Project Name: CO-OP Energy Plant
Collected Date: 10/5/2020 - 10/7/2020
Received Date: 10/12/2020 10:40:00 AM

Analyst: Campos, Angie | Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic Appearance	Components % Fibrous	% Non-fibrous	Asbestos Fibers
550 / 20056811-332 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
551 / 20056811-333 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
552 / 20056811-334 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
553 / 20056811-335 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
554 / 20056811-336 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
555 / 20056811-337 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
556 / 20056811-338 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected
557 / 20056811-339 Unit #3 1st Floor-Outside	Black Non-Fibrous Homogeneous		100% Other	None Detected

Analyst:

Analysis Date: 10/16/2020

Approved Signatory:

Date: 10/19/2020

Disclaimer

This report is the sole property of the client named on the SanAir Technologies Laboratory 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. 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. 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 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 certified 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 Certifications
NVLAP lab code 200870-0
City of Philadelphia: ALL-460
PA Department of Environmental Protection Number: 68-05397
California License Number: 2915
Colorado License Number: AL-23143
Connecticut License Number: PH-0105
Massachusetts License Number: AA000222
Maine License Number: LB-0075, LA-0084
New York ELAP lab ID: 11983
Rhode Island License Number: PCM00126, PLM00126, TEM00126
Texas Department of State Health Services License Number: 300440
Commonwealth of Virginia 3333000323
Washington State License Number: C989
West Virginia License Number: LT000616
Vermont License: AL166318
Louisiana Department of Environmental Quality: 212253, Cert 05088

Revision Date: 8/14/2020

SanAir Technologies Laboratory
1551 Oakbridge Dr. STE B
Powhatan, VA 23139
804.897.1177 / 888.895.1177
Fax 804.897.0070
sanair.com

Asbestos Chain of Custody

Form 140, Rev 3, 8/28/19

SanAir ID Number: 2005811

Company: PACE ANALYTICAL	Project #:	Collected by: BAR & BSD
Address: 4320 MIDMOST DRIVE	Project Name: CO-OP ENERGY PLANT	Phone #: 251-454-0813
City, St., Zip: MOBILE, AL 36609	Date Collected: 10/5 THRU 10/7	Fax #:
State of Collection: U.S. Account#:	P.O. Number:	Email:

Bulk

ABB	PLM EPA 600/R-93/116	☒
	Positive Stop	☐
ABEPA	PLM EPA 400 Point Count	☐
ABB1K	PLM EPA 1000 Point Count	☐
ABBEN	PLM EPA NOB**	☐
ABBCH	TEM Chatfield**	☐
ABBTM	TEM EPA NOB**	☐
ABQ	PLM Qualitative	☐

** Available on 24-hr. to 5-day TAT

Water

ABHE	EPA 100.2	☐

Air

ABA	PCM NIOSH 7400	☐
ABA-2	OSHA w/ TWA*	☐
ABTEM	TEM AHERA	☐
ABATN	TEM NIOSH 7402	☐
ABT2	TEM Level II	☐
Other:		☐

New York ELAP

ABEPA2	NY ELAP 198.1	☐
ABENY	NY ELAP 198.6 PLM NOB	☐
ABBNY	NY ELAP 198.4 TEM NOB	☐

Soil

ABSE	PLM EPA 600/R-93/116 (Qual.)	☐

Vermiculite & Soil

ABSP	PLM CARB 435 (LOD <1%)	☐
ABSP1	PLM CARB 435 (LOD 0.25%)	☐
ABSP2	PLM CARB 435 (LOD 0.1%)	☐

Dust

ABWA	TEM Wipe ASTM D-6480	☐
ABDMV	TEM Microvac ASTM D-5755	☐

Matrix	Other	
		☐

Turn Around Times	3 HR (4 HR TEM) ☐	6 HR (8HR TEM) ☐	12 HR ☐	1 Day ☐
	☐ 2 Days	☐ 3 Days	☐ 4 Days	☑ 5 Days

Special Instructions

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Start – Stop Time*
223	UNIT #2 3RD FL.	—	10/5/20	—	1000
224	"				1005
225	"				1010
226	"				1015
227	"				1020
228	"				1025
229	"				1030
230	"				1035
231	"				1040
232	"				1045
233	"				1050
234	"				1055

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10.9.20	1600	[signature]	OCT 12 2020	10:40am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

200576811

Form 140, Revision 1, 1.20.2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
235	Unit #2 3rd Floor	—	10.5.20	—	1100 ~~1050~~ (SD) 1105 —
236	"				
237	"				1110
238	"				1115
239	"				1120
240	"				1125
241	"				1130
242	"				1135
243	"				1230
244	"				1235
245	"				1240
245	"				1245
246	"				1250
247	"				1255
248	"				1300
249	"				1305
250	"				1310
251	Unit #1 3rd Floor				1315
252	"				1320
253	"				1325
254	"				1330
255	"				1335
256	"				1340
257	"				1345
258	"				1350
259	"				1355
260	"				1400
261	"				1405
262	"				1410
263	"				1415
264	"				1420

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10.9.20	1600	[signature]	OCT 12 2020	1040

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

200 Sweet

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
265	Unit 1 3RD FL.	—	10/5/20	—	1420
266					1425
267					1430
268					1435
269					1440
270					1445
271					1450
272					1455
273					1500
274					1505
275					1510
276	Unit 3 2 1/2 FL.				1515
277					1520
278					1525
279					1530
280					1535
281					1540
282					1545
283					1550
284					1555
285					1600
286					1605
287					1610
288					1615
289					1620
290					1625
291					1630
292					1635
293	Unit 3 2ND FL.				1640
294					1645
295					1650

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
Brian Khan	10.6.20	1600		OCT 12 2020	

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

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Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time	
296	Unit # 3 2nd Floor	T	10.5.20	NA	1655	NA
297	"		"		1700	
298	"		"		1705	
299	"		"		1710	
300	"		"		1715	
301	"		"		1720	
302	"		"		1725	
303	"		"		1726	
304	"		"		1727	
305	"		"		1728	
306	"		"		1729	
307	"		"		1730	
308	"		"		1731	
309	"		"		1732	
310	"		"		1733	
311	"		"		1734	
312	"		"		1735	
313	"		"		1736	
314	"		"		1737	
315	"		"		1738	
316	"		"		1739	
317	"		"		1740	
318	"		"		1741	
319	"		"		1742	
320	"		"		1743	
321	"		"		1744	
322	"		"		1745	
323	"		"		1746	
324	"		"		1747	
325	"		"		1748	
326	"	—	"	—	1749	—

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
	10.9.20	1600		OCT 12 2020	10:40 am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
327	Unit #3 2ND FL.	—	10/5/20	—	1750
328					1751
329					1752
330					1753
331					1754
332					1755
333					1756
334					1757
335					1758
336					1759
337					1800
338					1801
339					1802
340					1803
341					1804
342					1805
343					1806
344					1807
345					1808
346					1809
347	Unit #2 2ND FL.		10/6/20		0830
348					0835
349					0840
350					0845
351					0850
352					0855
353					0900
354					0905
355					0910
356					0915
357					0920

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
	10.9.20	1600		OCT 12 2020	10:40 AM

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

700 5481 1

Form 140, Revision 1, 1 20 2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start - Stop Time	
358	Unit #2 2nd Floor	NA	10.6.20	NA	0925	NA
359	"		"		0930	
360	"		"		0935	
361	"		"		0940	
362	"		"		0945	
363	"		"		0950	
364	"		"		0955	
365	"		"		1000	
366	"		"		1005	
367	"		"		1010	
368	"		"		1015	
369	"		"		1020	
370	"		"		1025	
371	"		"		1030	
372	"		"		1035	
373	"		"		1040	
374	"		"		1045	
375	"		"		1050	
376	"		"		1055	
377	"		"		1100	
378	"		"		1105	
379	"		"		1110	
380	"		"		1115	
381	"		"		1120	
382	"		"		1125	
383	"		"		1155	
384	"		"		1200	
385	"		"		1205	
386	"		"		1210	
387	"		"		1215	
388	"		"		1220	

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
	10.9.20	1600		OCT 12 2020	10:40 am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

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20050811

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time	
388	Unit #2 2nd Floor	NA	10.6.20	NA	1220	NA
389	"		"		1225	
390	"		"		1230	
391	"		"		1235	
392	"		"		1240	
393	"		"		1245	
394	"		"		1250	
395	"		"		1255	
396	"		"		1300	
397	"		"		1305	
398	"		"		1310	
399	"		"		1315	
400	"		"		1320	
401	"		"		1325	
402	"		"		1330	
403	Unit #1 2nd Floor		"		1335	
404	"		"		1340	
405	"		"		1345	
406	Unit #2 2nd Floor		"		1350	
407	"		"		1355	
408	Unit #1 2nd Floor		"		1400	
409	"		"		1405	
410	"		"		1410	
411	"		"		1415	
412	"		"		1420	
413	"		"		1425	
414	"		"		1430	
415	"		"		1435	
416	"		"		1440	
417	"		"		1445	
418	"		"		1450	

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10.9.20	1600	[signature]	OCT 12 2020	10:40 am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 1 of_____

200508011

Form 140, Revision 1, 1 20 2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time
419	Unit #1 2ND FL.	—	10/6/20	—	1455
420					1500
421					1505
422					1510
423					1515
424					1520
425					1525
426					1530
427					1535
428					1540
429					1545
430					1550
431					1555
432					1600
433					1605
434					1610
435					1615
436					1620
437					1625
438					1630
439					1635
440					1640
441					1645
442					1650
443					1655
444					1700
445					1705
446					1710
447					1715
448					1720
449					1725

Special Instructions

Relinquished by	Date	Time	Received by	Date	Time
Brian Rhea	10.9.20	1600		OCT 12 2020	10:40 am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 8 of _____

200508011

Form 140, Revision 1, 1/20/2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time	
450	Unit # 1 2nd Floor	NA	10.6.20	NA	1730	NA
451	"	"	"	"	1735	"
452	"	"	"	"	1740	"
453	"	"	"	"	1745	"
454	"	"	"	"	1750	"
455	"	"	"	"	1755	"
456	"	"	"	"	1800	"
457	"	"	"	"	1805	"
458	"	"	"	"	1810	"
459	"	"	"	"	1815	"
460	"	"	"	"	1820	"
461	"	"	"	"	1825	"
462	"	"	"	"	1830	"
463	"	"	"	"	1835	"
464	"	"	"	"	1840	"
465	Unit # 3 1st Floor		10.7.20		0800	
466	"	"	"	"	0805	"
467	"	"	"	"	0810	"
468	"	"	"	"	0815	"
469	"	"	"	"	0820	"
470	"	"	"	"	0825	"
471	"	"	"	"	0830	"
472	"	"	"	"	0835	"
473	"	"	"	"	0840	"
474	"	"	"	"	0845	"
475	"	"	"	"	0850	"
476	"	"	"	"	0855	"
477	"	"	"	"	0900	"
478	"	"	"	"	0905	"
479	"	"	"	"	0910	"
480	"	"	"	"	0915	"

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
[signature]	10.9.20	1600	[signature]	OCT 12 2020	10:40 Ch

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

200908011

Form 140, Revision 1, 1-20-2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start - Stop Time
481	Unit 3 1st FL.	—	10/7/20	—	0920
482					0925
483					0930
484					0935
485					0940
486					0945
487					0950
488					0955
489					1000
490					1005
491					1010
492					1015
493	Unit 2 1st				1020
494					1025
495					1030
496					1035
497					1040
498					1045
499					1050
500					1055
501					1100
502					1105
503					1135
504					1140
505					1145
506					1150
507					1155
508					1200
509					1205
510					1210
511					1215

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
Erin Kilar	10.9.20	1600		OCT 12 2020	10:40 am

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

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Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start – Stop Time	
512	Unit #2 1st Floor	NA	10.7.20	NA	1220	NA
513	"		"		1225	
514	"		"		1230	
515	"		"		1235	
516	"		"		1240	
517	Unit #1 1st Floor		"		1245	
518	"		"		1250	
519	"		"		1255	
520	"		"		1300	
521	"		"		1305	
522	"		"		1310	
523	"		"		1315	
524	"		"		1320	
525	"		"		1325	
526	"		"		1330	
527	"		"		1335	
528	"		"		1340	
529	"		"		1345	
530	"		"		1350	
531	"		"		1355	
532	"		"		1400	
533	"		"		1405	
534	"		"		1410	
535	"		"		1415	
536	"		"		1420	
537	"		"		1425	
538	"		"		1430	
539	"		"		1435	
540	"		"		1440	
541	"		"		1445	
542	"		"		1460	

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
	10.9.20	1600		OCT 12 2020	

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

2005911

Form 140, Revision 1, 1 20 2017

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate	Start - Stop Time	
543	Unit # 1 1st Floor	NA	10.7.20	NA	1455	NA
544					1500	
545					1505	
546	Unit #3 1st Floor - Outside				1510	
547					1515	
548					1520	
549					1525	
550					1530	
551					1535	
552					1540	
553					1545	
554					1550	
555					1555	
556					1600	
557					1605	

10.9.20

Special Instructions	

Relinquished by	Date	Time	Received by	Date	Time
	10.9.20	1600		OCT 12 2020	10:40

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 Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.