



Asbestos Bulk Analysis Report

7469 Whitepine Rd
 North Chesterfield, VA 23237
 Telephone: 800.347.4010

Report Number: 24-08-02302

Client: National Econ Corp.
 4515 Poplar Ave., Ste. 425
 Memphis, TN 38117

Received Date: 08/14/2024
Analyzed Date: 08/14/2024
Reported Date: 08/15/2024

Project/Test Address: MSCS; Airways

Client Number:
 44-2606

Fax Number:
 901-767-2466

Laboratory Results

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-08-02302-001	1		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-002	2		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-003	3		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-004	4		Clear Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-005	5		Silver Rubbery; Homogenous	NAD	100% Non-Fibrous

Environmental Hazards Services, L.L.C

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Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-08-02302-006	6		Silver Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-007	7		Silver Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-008	8		Clear Tan Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-009	9		Clear Tan Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-010	10		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-011	11		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous
24-08-02302-012	12		Gray Rubbery; Homogenous	NAD	100% Non-Fibrous

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Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
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QC Sample: 95-M22022-3
QC Blank: SRM 1866 Fiberglass
Reporting Limit: 1% Asbestos
Method: EPA Method 600/R-93/116, EPA Method 600/M4-82-020
Analyst: Kay Harris

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode
QA/QC Clerk

These results are based on a comparative visual estimate. The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Each distinct component in an inhomogeneous sample was analyzed separately and reported as a composite. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C. All information concerning sampling location, date, and time can be found on Chain-of-Custody. Environmental Hazards Services, L.L.C. does not perform any sample collection. . NVLAP #101882-0 VELAP 460172

Environmental Hazards Services, L.L.C. recommends reanalysis by point count (for more accurate quantification) or Transmission Electron Microscopy (TEM), (for enhanced detection capabilities) for materials regulated by EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by polarized light microscopy (PLM). Both services are available for an additional fee.

400 Point Count Analysis, where noted, performed per EPA Method 600/R-93/116 with a Reporting Limit of 0.25%.

LEGEND: NAD = no asbestos detected

ENVIRONMENTAL HAZARDS SERVICES, LLC

Asbestos Chain of Custody Form

Page _____ of _____

Company Name National Econ	Account #
Company Address 4515 Poplar Ave #425	City/State/Zip Memphis TN
Phone 901-834-2199	Email cdervinne@earthlink.net
Project Name/Test Address mcs - Airways	
PO Number	Collected By Cordell Coops
Turn-Around Time <input type="radio"/> 5 Day <input type="radio"/> 3 Day <input type="radio"/> 2 Day <input checked="" type="radio"/> 1 Day <input type="radio"/> Same Day / Weekend - Must Call Ahead	
<input type="checkbox"/> PLM New York Protocol <input type="checkbox"/> PLM New Jersey Protocol <input type="checkbox"/> PLM South Carolina Protocol	

LAB NUMBER	Client Sample ID	Homogeneous Area	Positive Stop	Collection Date & Time	BULK				AIR				COMMENTS	
					PLM	Point Count 400	Point Count 1000	TEM Bulk	PCM	TEM/HERA	NIOSH 7402	Time In Total Minutes		Flow Rate In L/Min
1	1			8-12-24	x									East side
2	2													↓
3	3													Front Nend
4	4													↓
5	5													South side
6	6													↓
7	7													West side
8	8													↓
9	9													
10	10													
11	11													
12	12													
13														
14														
15														

Released By: Marnett Coops	Date: 8/13/24	Time: 10:00
Signature: Marnett Coops		

LAB USE ONLY - BELOW THIS LINE

Received By: **Melinda Wade**

Signature: **Melinda Wade**

Date: **8.14.24** Time: **10:57** AM PM

Portal Contact Added

24-08-02302

Due Date:
08/15/2024
(Thursday)
AE

SIC

17ph

KMH