

GAF
CORPORATION



Interoffice Correspondence

CONFIDENTIAL - COMPANY SECRET

To: Mr. W. Fassuliotis* (7)
Location: Wayne
From: D. L. Johnson
Location: Corporate Environmental Engineering
Wayne
Date: March 11, 1980
cc: Mr. C. F. Bien
Mr. T. A. Dent
Mr. R. C. Hylan
CEED Files*

Subject: WAYNE - ASBESTOS SURVEY NO. 3

Attached are the results of a survey taken in Room 107 in Building 1 at the request of the chemist working in this laboratory. The following are the results:

Sample Description	Time	TWA Fibers/cc
Research Chemist	307	0.009
Area #1	360	0.000
Area #2	360	0.004

These results are in line with normal background levels found with this type of survey.

Dale Johnson
Dale Johnson

jd
*Attach.

GAF 11103

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GAF CORPORATION
ENVIRONMENTAL ENGINEERING DEPARTMENT
ASBESTOS SURVEY EVALUATION SHEET

ALL DAY PERSONAL SAMPLES ONLY AT 2 LITERS/MINUTE

Group Research Plant Wayne Survey No. 3 Date 2/25/60
Job Classification Room 107 Worker/Clock No. _____

Area 107 and 107 Room

Cartridge ID	1	2	3																	
Fields Counted	100	100	100																	
Total Count	0	1	2																	
Factor	0.039	0.039	0.046																	
Fibers/cc	0.000	0.004	0.009																	
Counter	42.4	42.4	42.4																	
Operator's	360	360	307																	

Operator's
Clocks:

Fibers/cc

GAF 11104

Sampler: DLI

18-73

ENVIRONMENTAL ENGINEERING DEPARTMENT

FIBER GLASS/ASBESTOS SURVEY DATA SHEET

ALL DAY PERSONAL SAMPLES ONLY AT 2 LITERS/MINUTE

Group Research Plant Wayne Survey No. 3 Date 2-25-80Job Classification Area Room 107 Worker/Clock No. _____

Mask/No Mask

Time	Cartridge ID	Remarks (Employee's duties and movements, etc.)
0835 to 1435	1	360 mi
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		

Samplers Remarks

A. Ventilating Conditions: _____

B. Exhaust Conditions: _____

C. Product Being Made: _____

D. Raw Material Used: _____

E. Weather Conditions: Clear, ColdF. Pump No. 7804 Setting _____ Calibration Date 7-2-79
Sampler DLT

ENVIRONMENTAL ENGINEERING DEPARTMENT
FIBER GLASS/ASBESTOS SURVEY DATA SHEET
ALL DAY PERSONAL SAMPLES ONLY AT 2 LITERS/MINUTE

Group Research Plant Wayne Survey No. 3 Date 2-25-80
Job Classification Area Room 107 Worker/Clock No. _____ Mask/No Mask _____

Time	Cartridge ID	Remarks (Employee's duties and movements, etc.)
0835 to 1435	2	360 min
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		

Samplers Remarks

- A. Ventilating Conditions: _____
- B. Exhaust Conditions: _____
- C. Product Being Made: _____
- D. Raw Material Used: _____
- E. Weather Conditions: Clear Cold
- F. Pump No 7866 Setting _____ Calibration Date 10-17-79
Sampler DLS

Form:EED-42

GAF 11106

ENVIRONMENTAL ENGINEERING DEPARTMENT

FIBER GLASS/ASBESTOS SURVEY DATA SHEET

ALL DAY PERSONAL SAMPLES ONLY AT 2 LITERS/MINUTE

Group Research Plant Wayne Survey No. 3 Date 2-25-80

Job Classification Research Chemist Worker/Clock No. Bruce Resnick
Mask/No Mask

Time	Cartridge ID	Remarks (Employee's duties and movements, etc.)
0833 to 1145	3	} 307 min
1335 to 1530		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		

Samplers Remarks

- A. Ventilating Conditions: _____
- B. Exhaust Conditions: _____
- C. Product Being Made: _____
- D. Raw Material Used: _____
- E. Weather Conditions: clear cold

F. Pump No. 1217 Setting _____ Calibration Date 10/17/79
Sampler DLT

Form:EED-42

GAF 11107