

APR 26 1983

CONSTRUCTION
PRODUCTS
DIVISION

REPORT: 69876
GROUP: BPD Manufacturing
DATE: 14 April 1983
CHARGE NO.: 1174
REQUESTOR: Paul H. Conno
MARKETING OR MANUFACTURING
NAME: T. E. Hamilton
APPROVED:

PAGE 1

REQUEST FOR TECHNICAL SERVICE

PROBLEM TITLE: Environmental Evaluation -- Bulk Sample -- Fibrous Materials

SIGNIFICANCE: The evaluation of workplace environment is necessary to comply with federal regulations.

SPECIFIC OBJECTIVE: Determine asbestos content of bulk sample.

PLAINTIFF'S
EXHIBIT
WRG-759a

SUGGESTED APPROACH: X-ray

DEADLINE (last day information will be of value): 2 weeks

DETAILS OF PROBLEM: Please evaluate BS-1 (Bulk Sample) of spray coating material from the Traveler's Rest machine shop wall.

Plaintiff's EXHIBIT 153

DATE

ACCEPTED BY RESEARCH DEPT.:

15159988

DATE: 4/15

ASSIGNED TO:

J. Sweet / B. Perry

ADDITIONAL COPIES: Original to 4-15159988

J. W. Wolter, H. C. Duecker, P. M. J.
F. W. Eaton

R001157

CONSTRUCTION
PRODUCTS
DIVISION

APR 22
REPORT: 69875
GROUP: BPD Manufacturing
DATE: 14 April 1983
CHARGE NO.: 1174
REQUESTOR: Paul M. Connor
MARKETING OR MANUFACTURING AP
NAME: Thomas E. Hamilton
APPROVED:

PAGE 1

REQUEST FOR TECHNICAL SERVICE

PROBLEM TITLE: Environmental Evaluation - Air - Fibrous Materials.

SIGNIFICANCE: The evaluation of workplace air on a periodic basis is necessary to comply with the air sampling section of the OSHA Asbestos Standard.

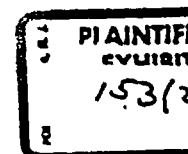
SPECIFIC OBJECTIVE: Determine fiber counts for filter media.

SUGGESTED APPROACH: Phase contrast microscopy.

DEADLINE (Last day information will be of value): 2 weeks.

DETAILS OF PROBLEM: Please evaluate Engineering samples from Travelers Rest

Sample numbers: TR-1 through TR-3
products and ores involved: none



ACCEPTED BY RESEARCH DEPT.: *J. Sweet*

DATE: 4/15/83

ASSIGNED TO: *J. Sweet*

ADDITIONAL COPIES: Original to Library; J. W. Wolter, H. C. Duecker, P. M. Cor
F. W. Eaton

15159989

R001158

DEPARTMENT, SAFETY & TOXICOLOGY DEPARTMENT
 PLANT LOCATION TRAVELER'S BEST
 CONTAMINANT Asbestos
 SAMPLING BY P.M. Connor
 DATE: 6 Aug. 1 83

SAMPLING / TIONS:
OUTSIDE Sunny
INSIDE DRAFT Mech
/ISIBLE DUST Light
HOUSEKEEPING Fair

TYPE OF SAMPLING;
PERSONNEL
MEMBRANE (Size &
IMPINGER (Soln &
PUMP (Type & Model

ENGINEERING
O.P. AA
W/A
2504 C

0055-2
AA
5M

[illegible]

Original Comments:

Laboratory Evaluation by:

JACK & JILL

PLAINTIFF'S
EXHIBIT -

153(3)

R001159

CAMBRIDGE

APR 28 1983

TO: ~~H. A. Lesch~~ Eschenbach

DATE: 27 April 1983

FROM: P. M. Connor

SUBJECT: Travelers Rest Machine Shop -- Asbestos Air Sampling

There were "no visible fibers" detected in any of the three air samples taken in the machine shop at Travelers Rest.

The bulk sample analysis revealed chrysotile asbestos fibers to be well distributed throughout the spray-coated wall materials.

Since the wall coating material is flaking in most locations, I still believe there should be cause for concern.

Paul M. Connor

PMC/cs

attachment

15159991

R001160

