

CONFIDENTIAL

SEP 30 1980

PRODUCTS

DIVISION

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REQUEST FOR TECHNICAL SERVICE

WRG 000615
NUMBER: 69629
GROUP: _____
DATE: 19 September 1980
CHARGE NO.: (OCD X-5-040-09) 1179
REQUESTOR: T. E. Hamilton
MARKETING or MANUFACTURING APPROV
NAME: TEH
APPROVED: _____



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: Evaluate samples from OCD Nashua, N.H., plant -- N-1, N-2

Samples collected in area where sprayed on asbestos (chrysotile) is peeling off the ceiling.

ACCEPTED BY RESEARCH DEPT.:

John C. G.

DATE:

9/19/80

ASSIGNED TO:

B. O'Leary

ADDITIONAL COPIES: Original to Library; H. Duecker, F.W.Eaton, T.E.Hamilton, J.W.Wolter, E.S.Wood

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REQUEST FOR TECHNICAL SERVICE

NUMBER.

GROUP: Organic Chemical Div.

ACTUAL COST: \$165.00

REPORTING DATE: Sept. 24, 1980

SUMMARY:

Two engineering samples were received from Nashua, New Hampshire and evaluated for their fiber content. The slides were very clean.

DATA AND ANALYSIS:

The results are as shown on the attached Air Sampling Record Sheet.

Barbara J. O'Leary
B. J. O'Leary

BJO:mlr
attachment

