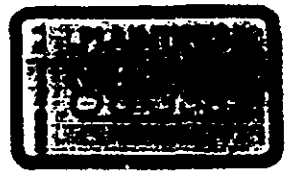
OWENS-CORNING FIBERGLAS

R & D services report



TECHNICAL CENTER

R&D No. 36693
Task No. 828LT
Date: October 1, 1984

Requested by: W. Lockhart G/53 cc: R. E. Bazler G/72
T. D. Erickson G/21

Purpose:

The purpose of this study was to determine the presence or absence of asbestos.

Introduction:

A sample of material labeled "Kaylo Bulk" was submitted to the Inorganic & Materials Analysis Laboratory for asbestos analysis.

Conclusion:

Optical microscopy examination confirms the presence of a low concentration of amosite asbestos in the Kaylo material.

William P. Lanier

W. P. Lanier

Reviewed by:
D. R. Jones, IV, Supervisor
Inorganic & Materials Analysis Laboratory

WPL/amh

PLAINTIFF'S EXHIBIT P-Cerka-103 ID

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