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MELLON INSTITUTE OF INDUSTRIAL RESEARCH

DEPARTMENT OF RESEARCH IN CHEMICAL PHYSICS

Fellow Mr. Lee Schreibeis Fellowship No. 259

Project Dust Analysis: Pittsburgh Corning Corporation

Project No. 24-X

Date of Report December 3, 1953

NATURE OF REPORT: Preliminary ____ Progress ____ Final ____

Sample No.	Film No.	Constituents: Major	Constituents: Minor	% Quartz Analyzed
1571 < 5 μ	2464	60-70% amorphous, and clays.	Quartz	6
1572 < 5 μ	2465	Quartz	Probably a little clay.	95-100
1572-A < 44 μ	2466	All amorphous (no diffraction lines on the powder photograph).		

PLAINTIFF'S EXHIBIT

IHF-415

Douglas T. Pitman
RESEARCH ASSOCIATE

Douglas T. Pitman
Leroy E. Alexander:mlc

Leroy E. Alexander (per DP)
SENIOR FELLOW

T: 12-3-53

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Addressed to Eng. Mr. Schreibeis
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