

UNION CARBIDE CORPORATION
Specialty Chemicals

Sistersville Plant

PLAINTIFF'S EXHIBIT

UC-3535

MEMORANDUM TO: R. E. Crum W. V. Summers
C. A. McNeill G. W. Wulfert
K. B. Purintan

FROM: T. L. Grittie

DATE: February 26, 1986.

SUBJECT: Results of Qualitative Analysis Of Lint From
Vogue-Swift

COPY TO: D. A. Boggs

Attached, please find the results of the qualitative analysis for asbestos performed on the samples of lint removed from the Vogue-Swift washing machines. Please note that a small amount of asbestos was indeed found.

This information leads me to recommend that we continue to provide laundering services to the insulators when they are working with asbestos. This service provides the vital function of preventing a man from possibly contaminating his family by carrying asbestos home on his clothing. In addition, laundry bags containing these clothes should continue to be labelled as asbestos contaminated so as to provide adequate warning to the employees of Vogue-Swift.

If you have any questions on the results or recommendations, feel free to call me at 521.

Sincerely,

T. L. Grittie
T. L. Grittie

TLG/le
4527A
Enclosure

*This - Copies sent on 2/27.
Please put in my
correspondence file.*

UCC 007230

Type of Asbestos Present	(Found in Small Amount)	
Does the Sample Contain any Asbestos Fibers	Yes	
Nonfibrous Materials Present	Carbonates Silicates	
Fibrous Materials Present	Chrysotile Fiberglass Hair Cellulose Synthetic	
Microscopic Observations:		
Gross Sample Appearance:	Gray fibrous dust	
(Enter number) ^{staining} Analytical Method I. PLM	I	
Sample Location:		
Sample I.D.	S-1638	

Approved by Laboratory Supervisor David Henderson

Attn: K. Williams

Long Beach, WA 90132

State of WA

Client: Union Carbide Corporation

Purchase Order No. 0380-206066

Date Analyzed 5/6/87

KEMRON Sample No. 261066

Report Date 5/13/86

QUANTITATIVE ANALYSIS
FIBER IDENTIFICATION

KEMRON Environmental Services

Copies to -

KEMRON ENVIRONMENTAL SERVICES
BORG-WARNER CORPORATION

INTER-OFFICE CORRESPONDENCE

Date February 12, 1986

Subject Asbestos Content -- Sample 5610696

To Sarah Vandenberg Location Williamstown

From Ron Huttie *RH* Location Huntington

Analyses was performed using polarized light microscopy in accordance with EPA (Environmental Protection Agency) methods. Since the sample consisted of fragments of many different bulk materials; a qualitative analyses was performed. (A quantitative percentage for each component is not given). The results list the types of fibrous and nonfibrous components present in the sample.