PLAINTIFF'S EXHIBIT
UC-265

MILTON BRADLEY Co.

Smead®



C C for.

R. E. Byrne
W. L. Carrick
T. F. Frangos
C. Greenlee
B. L. Ingalls
M. S. Kisiel
J. L. Myers/J. A. Riddle
H. B. Rhodes
N. J. Setter
W. S. Young

UNION CARBIDE CORPORATION
CHEMICALS DIVISION

1 cc Tonry 4.8
FOR NEW YORK OFFICE

REPORT OF CALL

By: B. L. Ingalls

Date: 7/10/68

Credit Dept. – ☐
Tech. Service Lab. – ☐
Special Work Requested – ☐
Chemicals Advtg. – ☐
Change Mailing List – ☐

END USE

Water-base paints

Full Name / Address / Mfrs. of	Milton Bradley Co. 74 Park Street Springfield, Mass. 01101 Tel. 525-6411
Interviewed (Give full names and titles)	Mr. W. J. Elliott - Chemist

Designate Persons Concerned And Underline If Action Is Required

OBJECTIVE

Initial contact - follow up a sample request

OBSERVATIONS

I had an interesting talk with Mr. Elliott concerning one of their newer products - Fibro-Clay, a modeling clay being sold to primary schools. This product contains clay, whiting caulk, soluble starch, preservatives, and 35% Johns-Manville 7D02 asbestos. Recently two states, California and Virginia, have prohibited the use of this product in their respective school systems for apparent toxicological reasons concerning asbestos. Mr. Elliott said that they at Milton Bradley are naturally concerned and have been unaware of any health hazards due to asbestos. Their own toxicologist gave the product's ingredients a clean bill of health including the asbestos; however, Mr. Elliott is not sure that this includes the possible hazards due to inhalation. Their people are re-examining the toxicological aspects of chrysotile asbestos and are finding the question a posing one. The question has been put to Johns-Manville and they are presently waiting an answer. Mr. Elliott has requested our advice on the subject since we are also a major distributor of asbestos products.

We discussed Union Carbide's Asbestos Toxicology Report by Carl U. Dernell, M.D. and K.S. Lane, M.D. with which he was familiar. Mr. Elliott said they would appreciate our opinion of asbestos for this use whether it be on an official basis or otherwise. Naturally, our confidence has been requested on this subject.

(See page 2)

N.B. DSO Note Comp. Info.

They may be a potential user for Resin-Grade Asbestos in water-soluble paints based on starch and latex systems. Mr. Elliott wished to wait until the air had been cleared on the present problem before doing any evaluations.

RECOMMENDED ACTION

WSY: I suggest this matter of toxicology be handled through our New York Office and unless you opine otherwise, I leave the details to your supervision.

BLI: Follow up - 6 weeks.

Typed 8/1/68
bsn

Published by AsbestosClaims.Law
asbestosclaims.law/library/15520/3

C C for.

R. E. Byrne
W. L. Carrick
T. F. Frangos
C. Greenlee
B. L. Ingalls
M. S. Kisiel
J. L. Myers/J. A. Riddle
H. B. Rhodes
N. J. Setter
W. S. Young

UNION CARBIDE CORPORATION
CHEMICALS DIVISION

4 4

FOR NEW YORK OFFICE

REPORT OF CALL

By: B. L. Ingalls

Date: 7/10/68

Credit Dept. – ☐
Tech. Service Lab. – ☐
Special Work Requested – ☐
Chemicals Advtg. – ☐
Change Mailing List – ☐

END USE

Water-base paints

Full Name Milton Bradley Co. Address 74 Park Street Springfield, Mass. 01101 Tel. 525-6411 Mfrs. of	Interviewed (Give full names and titles) Mr. W. J. Elliott - Chemist

Designate Persons Concerned And Underline If Action Is Required

OBJECTIVE

Initial contact - follow up a sample request

OBSERVATIONS

I had an interesting talk with Mr. Elliott concerning one of their newer products - Fibro-Clay, a modeling clay being sold to primary schools. This product contains clay, whiting caulk, soluble starch, preservatives, and 35% Johns-Manville 7D02 asbestos. Recently two states, California and Virginia, have prohibited the use of this product in their respective school systems for apparent toxicological reasons concerning asbestos. Mr. Elliott said that they at Milton Bradley are naturally concerned and have been unaware of any health hazards due to asbestos. Their own toxicologist gave the product's ingredients a clean bill of health including the asbestos; however, Mr. Elliott is not sure that this includes the possible hazards due to inhalation. Their people are re-examining the toxicological aspects of chrysotile asbestos and are finding the question a posing one. The question has been put to Johns-Manville and they are presently waiting an answer. Mr. Elliott has requested our advice on the subject since we are also a major distributor of asbestos products.

We discussed Union Carbide's Asbestos Toxicology Report by Carl U. Dernell, M.D. and K.S. Lane, M.D. with which he was familiar. Mr. Elliott said they would appreciate our opinion of asbestos for this use whether it be on an official basis or otherwise. Naturally, our confidence has been requested on this subject.

(See page 2)

N.B. DSO Note Comp. Info.

Published by AsbestosClaims.Law
asbestosclaims.law/library/15520/4

They may be a potential user for Resin-Grade Asbestos in water-soluble paints based on starch and latex systems. Mr. Elliott wished to wait until the air had been cleared on the present problem before doing any evaluations.

RECOMMENDED ACTION

WSY: I suggest this matter of toxicology be handled through our New York Office and unless you opine otherwise, I leave the details to your supervision.

BLI: Follow up - 6 weeks.

Typed 8/1/68
bsn

REPORT OF CALL

DISTRIBUTION

F. H. Larrison ☐
R. O. Marsten ☐
R. J. Krenkhyte ☐
J.M. Anderson ☐
A. A. Andrade ☐
C. F. Cregan ☐
R. L. Cregan ☐
R. C. Hopper ☐
L. Story ☐
D. E. Story ☐
D. E. Clark ☐
D. J. Gerdis ☐
G. L. Vessels ☐
M. K. West ☐
File ☐

Calidria ASBESTOS

UNION CARBIDE CORPORATION

P.O. Box 579 Niagara Falls, N.Y. 14302

cc for

T. P. Norris - Chicago
H. B. Rhodes - Niagara Falls
W. O. Thurber - NY 30
KC Files
NF Files

By J. E. Walsh

Date 7/19/73

Full Name	Bridgeport Chemical	Interviewed
Address	Pompano Beach, Florida	Paul Meli - Executive Vice President
Mfrs. of	Epoxy Resin-Hardener Kits	

Call made on 244 prospect, with Vic Carillo of Ambrosia, who was concerned about recent newspaper articles concerning asbestos.

Bridgeport has set up this new plant here, having moved down from Mineola, N. Y. about six months ago, and was all set to use silica in their kits prior to our call here in April. They evaluated 244, liked it, and were ready to go with it until they started to read the articles in the papers. One of the products that 244 is destined to go into is a repair kit which will be sold to hobby shops and hardware stores and contains three plastic-capped tubes. Besides the resin and hardener tubes, a tube of 244 will be included to allow the user to adjust the viscosity of the mix to his own requirements. Meli was looking for some reassurance as his partner has raised some objections re the asbestos. Meli wants to overcome them as he feels their product is far more superior with 244 than with silica. Reviewed the various publicity articles he had and the OSHA requirements which, to the best of my knowledge, would not apply to kit users in the home. Advised him that we had data on typical fiber levels in manufacturing that indicated that 244 can be handled safely and within the OSHA standards, and that perhaps the question was not the safe use of asbestos but one that their company would have to decide on based on what has been presented to them on the other side of the story. Then, having done so, decide whether the merits of 244 as a product justified using it in light of the potential prospect of encountering a problem due to the adverse publicity.

JEW/cs
Typed: 7/25/73