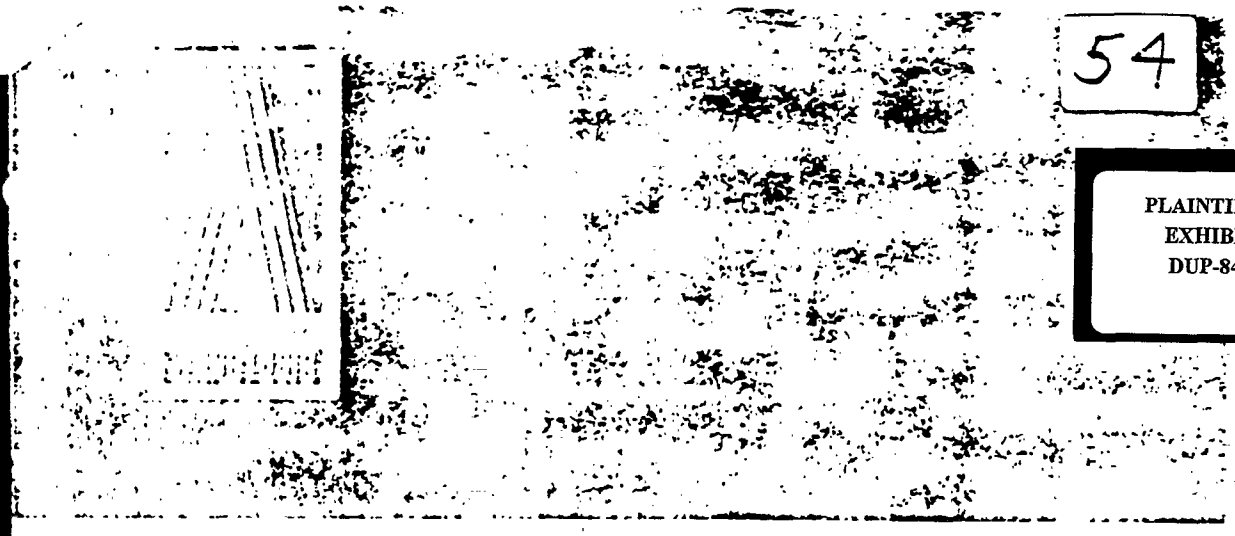

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PLAINTIFF'S
EXHIBIT
DUP-845

ASBESTOSIS

A bibliography of the world's literature
abstracted and indexed 1960 – 1968

SYLVIA WILLIAMS

Submitted to the University of South Africa
as partial requirement for the
Degree of Bachelor in Library Science

Pneumoconiosis Research Unit
COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH
at the
SOUTH AFRICAN INSTITUTE FOR MEDICAL RESEARCH

P. O. Box 4788,
Johannesburg.
April 1969.

PRU No. 2/69

DUP 1142079

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A bibliography of the world's literature
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JOHANNESBURG

Printed at the State Library Pretoria 1969

DUP 1142080

DU 059456

ACKNOWLEDGEMENTS

Acknowledgement of help received in the compilation of this bibliography is gratefully made to the following:-

The staff of the Department of Library Science, University of South Africa.

Dr. J.S. Harington, Head: Cancer Research Unit of the National Cancer Association, South African Institute for Medical Research, for information concerning the Second international conference on the biological effects of asbestos held in Dresden, April 1968.

Dr. I. Webster, Head: Pathology Division of the Pneumoconiosis Research Unit for facilities provided.

Dr. S. Zwi, Department of Medicine, University of the Witwatersrand and Respiratory Unit, Johannesburg Hospital; and Miss A. Wise for access to his private reprint collection.

The staff of the Reference Library, Johannesburg Public Library for permission to work on Chemical Abstracts in the stacks.

The Librarian of the Medical Library, University of Pretoria, for the use of Excerpta Medica. Section XV. Chest Diseases, Thoracic Surgery and Tuberculosis, 1960 - 1966.

The Librarian of the Municipal Reference Library, Johannesburg, for the use of Air Pollution Control Association Abstracts, 1960 - 1964.

The Librarians of the South African Institute for Medical Research and the Medical Library, University of the Witwatersrand.

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ABSTRACTING AND INDEXING PUBLICATIONS

ABSTRACTS on hygiene
vol. 43, 1968.
for vol. 35, 1960 - vol. 38, 1963 see OCCUPATIONAL hygiene abstracts.
for vol. 39, 1964 - vol. 42, 1967 see BULLETIN of hygiene.

AIR pollution control association abstracts
vol. 6, no. 1, June 1960 - vol. 14, no. 6, November 1968.

BULLETIN of hygiene
vol. 39, 1964 - vol. 42, 1967.
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for vol. 43, 1968 see ABSTRACTS on hygiene.

CHEMICAL abstracts
vol. 54, 1960 - vol. 66, 1967.

CHEMICAL abstracts: Biochemical sections
vol. 67, 1967 - vol. 69, November 1968.

EXCERPTA medica. Section XV. Chest diseases, thoracic surgery and tuberculosis.
vol. 13, 1960 - vol. 21, 1968.

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vol. 1, 1960 - vol. 9, no. 11, November 1968.

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vol. 30, 1966 - vol. 32, 1968.

OCCUPATIONAL hygiene abstracts
vol. 35, 1960 - vol. 38, 1963.
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1960 - 1968.

SCIENTIFIC reports on industrial hygiene and occupational diseases in Czechoslovakia
vol. 5, 1960 - vol. 12, 1967.

DUP 1142082

DU 059458

CONFERENCES AND SYMPOSIA

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Proceedings of the First Australian pneumoconiosis conference... on airborne dust in industry, its measurement, control and effects on health, (edited by G. Major). Sydney, Joint coal board, 1968.
x, 573p.

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494p.

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BEITRAGE zur Silikose-Forschung. Sonderband 6.
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635p.

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Bericht über die 4 Internationale Staublungentagung vom 3. - 5. April 1962 in Münster (Westfalen), herausgegeben von H. Reploh und W. Klosterkötter. Dinslaken, Niederrheinische Druckerei, 1963.
684p.

FORTSCHRITTE der Staublungenforschung. Band 2.
Bericht über die 5 Internationale Staublungentagung vom 19. - 21. April 1967 in Münster (Westfalen), herausgegeben von H. Reploh und H.J. Einbrodt. Dinslaken, Niederrheinische Druckerei, 1967.
747p.

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CONFERENCES AND SYMPOSIA(continued)

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[Proceedings] edited by E.J. King and C.M. Fletcher.
London, Churchill, 1960.
273p.

INHALED particles and vapours international symposium, [1st,] Oxford, 29 March - 1 April, 1960.
Proceedings, edited by C.N. Davies. London, Pergamon, 1961.
xi, 495p.

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[Reports and discussions.] Paris, Chambre syndicale de l'amiante, 1964.
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Proceedings to be published.

INTERNATIONAL congress on occupational health, 13th, New York, July 25 - 29, 1960.
Proceedings. New York, Book craftsmen associates, 1961.
xxx, 1005p.

INTERNATIONAL congress on occupational health, 14th, Madrid, September 16 - 21, 1963.
[Proceedings] edited by P. Sangro, G. Akoun and H.L. Beale.
Amsterdam, Excerpta medica, 1964.
4v.
Library has volumes 2 and 3.

INTERNATIONAL congress on occupational health, 15th, Vienna, September 19 - 24, 1966.
Abstracts. Vienna, Verlag der Wiener Medizinischen Akademie, 1966.
3v.
Library has volumes 1 and 2.

PNEUMOCONIOSIS conference, [1st,] Johannesburg, 9th - 24th February, 1959.
Proceedings... edited by A.J. Orenstein. London, Churchill, 1960.
632p.

DUP 1142084

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NOTE ON THE SOURCES

It was found that those sources produced on a large scale and subsidised, i.e., Chemical Abstracts and Index Medicus, were the most comprehensive and accurate.

The following comments are offered as a result of the experience gained in using the sources:

AIR POLLUTION CONTROL ASSOCIATION ABSTRACTS:

Full bibliographical details are given. The Japanese literature is well represented. However, it is handicapped by an alphabetico-classed index and some inaccuracies were detected in the bibliographical details.

CHEMICAL ABSTRACTS:

Detail is impeccable and the index easy to consult. Its coverage of the pneumoconioses is mainly of the biochemical work being carried out. Russian literature, not indexed elsewhere, is to be found here.

EXCERPTA MEDICA. SECTION XV. CHEST DISEASES. THORACIC SURGERY AND TUBERCULOSIS:

The index of this publication was found to be the easiest to consult. Its coverage of continental and Japanese literature is extensive. The only drawback is the occasional use of et al. in place of all the authors' names.

INDEX MEDICUS:

This valuable tool is indispensable in any medical literature search. It must, however, be remembered that only titles are listed. Sub-headings, used in the early years and discarded, have once again been introduced. This does give some indication of the subject matter when it is not clear from the title alone.

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NOTE ON THE SOURCES(continued)

In the subject entries, titles are given in translation with a note of the original language. The original language of the title is given under the author entry. It is regretted that only three authors' names are given. Thereafter, et al. is used. This seriously detracts from the usefulness of Index Medicus as a bibliographical tool.

INDUSTRIAL HYGIENE DIGEST:

This production of the Industrial Hygiene Foundation, Inc. of America, is a valuable contribution to documentation in the field of industrial hygiene. Its index is clear and easy to consult. Unfortunately this publication too, on occasions, uses only the first author's name, and thereafter, et al.

OCCUPATIONAL HYGIENE ABSTRACTS, VOL. 35, 1960 - VOL. 38, 1963; BULLETIN OF HYGIENE VOL 39, 1964 - VOL. 42, 1967; ABSTRACTS ON HYGIENE, VOL. 43, 1968:

This publication of the London School of Hygiene and Tropical Medicine gives very accurate bibliographical details. It is handicapped by an alphabetico-classed index which is very difficutl to use. It is easier to read the titles listed on the contents pages. Regretably, title pages were dispensed with when the title was changed to Abstracts on Hygiene. This indexes for 1965, 1967 and 1968 have not yet been published.

OCCUPATIONAL SAFETY AND HEALTH ABSTRACTS: CARDS PREPARED BY THE CENTRE INTERNATIONAL D'INFORMATION DE SÉCURITÉ ET D'HYGIÈNE DU TRAVAIL:

These cards would appear to be the answer to the problem of documentation in the field of industrial hygiene, were they not burdened by a faceted classification scheme and

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chain index, which makes comprehensive retrieval almost impossible. For the purpose of compiling the bibliography all the cards which obviously dealt with the pneumoconioses were extracted and inter-filed alphabetically by author under the various sub-headings used. The cards give full bibliographical details, using no abbreviations, and only slight inaccurances were detected.

SCIENTIFIC REPORTS ON INDUSTRIAL HYGIENE AND OCCUPATIONAL DISEASES IN CZECHOSLOVAKIA:

These annual publications giving English abstracts of the work done in Czechoslovakia are a valuable contribution to the documentation of this country. The titles of the articles are given in the original language and in English. No abbreviations of journal titles are used, and no bibliographical errors were detected. The index is clear and easy to use. Addresses of authors are given in the author index.

INTERNATIONAL CONFERENCE ON THE BIOLOGICAL EFFECTS OF ASBESTOS, 2ND, DRESDEN, APRIL 22ND - 25TH, 1968:

As there is no indication when the proceedings of this conference will be published, entries were taken from the official programme of the conference with the assistance of Dr. J.S. Harington. Papers which he did not remember having been presented were excluded. Any errors from this source should be excused for this reason.

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INTRODUCTION

This bibliography was originally intended to be a comprehensive survey of the world's literature on the pneumoconioses from the time in 1955 when the Pneumoconiosis Abstracts ceased publication, to 1968. Two factors prevented the compilation of so large a bibliography. The first was the requirement that the bibliography should be submitted to the University of South Africa, Department of Library Science before March 1969, and produced for the International Pneumoconiosis Conference to be held in Johannesburg in April 1969. The other factor was the tremendous amount of literature published on the pneumoconioses in recent years. To compile a comprehensive bibliography in only three months without the aid of mechanical means was found to be impossible.

It was eventually decided to limit the period under survey to 1960 - 1968, and to concentrate on ASBESTOSIS.

The bibliography is intended to be a guide to English language abstracts on ASBESTOSIS. Thus most of the entries are in the English language. Where available, English translations of foreign titles have been given. In most cases the original language is stated after the translated title. Where entries have been abstracted by several sources, these have all been listed. This has been done so that abstracts about material not easily accessible, may be consulted.

As the bibliography is a guide to English language abstracts, the two major continental abstracting sources on the pneumoconioses, viz. Beilage zu den Beiträgen zur Silikose-Forshung and Bulletin de documentation médicale "pneumoconioses", were not consulted.

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The majority of entries were found to be abstracted by one source only. This fact underlines the necessity of consulting as many sources as possible when making any literature survey.

It is inevitable that some works have been overlooked. It is hoped that any commissions and errors will be brought to the attention of the compiler. To avoid confusion few abbreviations have been used and full bibliographical details given. In cases where surnames are given without initials, it was found to be impossible to ascertain what these were.

The classification of material has been based on that used in the Index Medicus. When several aspects of ASBESTOSIS are covered in one paper, it has either been classified under "general", or under the first topic mentioned. At the end of each section are listed additional numbers of entries dealing with the topic but classified elsewhere. Each entry appears only once.

Although the aim was to survey the literature to the end of 1968, this was unfortunately not possible for the American sources. The dock strike in the United States meant that to date the last American publications received were dated November 1968.

All the conferences and symposia listed as sources are to be found in the Pneumoconiosis Research Unit Library, except for the one yet to be published. Certain entries which are not stated to be abstracted are to be found in the libraries of the Pneumoconiosis Research Unit, or the South

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African Institute for Medical Research, the Medical Library, University of the Witwatersrand; or the private collections of Dr. J.S. Marinton, or Dr. D. Zwi.

Johannesburg,
April, 1969.

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ASBESTOSIS

General aspects 1 - 5

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[Danger from asbestos in Sweden.] (In Swedish)
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2 AMERICAN college of chest physicians. Committee on occupational diseases of the chest. Section on nature and prevalence.
Report: asbestosis.
Diseases of the chest, vol. 45, 1964, p. 107-111.
Abstracted in: Excerpta medica. Section XV. Chest diseases, vol. 17, 1964, abstract 1798.
Also indexed in: Index medicus, vol. 5, 1964.

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[Atypical localization of asbestoses.] (In German)
Internationales Archiv für Gewerbepathologie und Gewerbehygiene, vol. 20, 1963, p. 396-402.
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["Delayed" asbestosis and the need for aftercare and compulsory medical supervision of pneumoconiotics even after exposure has ended.] (In German)
Zentralblatt für Arbeitsmedizin und Arbeitsschutz, vol. 17, 1967, p. 261-270.
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6 BASTENIER, H.
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Acta tuberculosea et pneumologica belgica, vol. 55, 1964, p. 75-82.
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Die Berufsgenossenschaft, vol. ?, no. 7, 1960, p. 255-261.
Abstracted in: Occupational safety and health abstracts, CIS 2297-1960 Fse Gtz Mpz.

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ASBESTOSIS

General aspects(continued) 12 - 17

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Empoussierage facteur etiologique de l'asbestose: plaques pleurales dans l'industrie de l'amiante.
International congress on asbestosis, Caen, 1964. [Reports and discussions.] Paris, Chambre syndicale de l'amiante, 1964, p. 27-43.

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Asbestos: the lethal dust.
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Asbestos as a hazard to health: fact and speculation.
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Abstracted in: Excerpta medica. Section XV. Chest diseases, vol. 21, 1968, abstract 1425.
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Research on health effects of asbestos.
Journal of occupational medicine, vol. 10, 1968, p. 38-41.
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Health bulletin (Edinburgh), vol. 26, 1968, p. 24-29.
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Journal of the American medical association, vol. 192, 1965, p. 419-421.
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Tuberkuloza, vol. 19, 1967, p. 84-87.
Indexed in: Index medicus, vol. 9, 1968.

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Health hazards of asbestos: recent studies on its biological effects. (Wyers memorial lecture, 1965).
Transactions of the society of occupational medicine, vol. 16, 1966, p. 62-74. 69 refs.
Abstracted in: Bulletin of hygiene, vol. 42, 1967, p. 20.
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Man and asbestos.
Annals of the New York academy of sciences, vol. 132, 1965, p. 9-11.

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Problems and perspectives: the changing hazards of exposure to asbestos.
Annals of the New York academy of sciences, vol. 132, 1965, p. 696-705.

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Asbestos: a hazard to the community.
Public health (London), vol. 80, 1966, p. 261-270.
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Transactions of the association of American physicians, vol. 78, 1965, p. 204-217.
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Occupational and non-occupational exposures to asbestos.
Annals of the New York academy of sciences, vol. 132, 1965, p. 184-195.
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Asbestos bioeffects for industry.
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Annals of the New York academy of sciences, vol. 132, 1965, appendix 1, p. 706-721.
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International congress on occupational health, 13th, New York, July 30-Aug. 2, 1960. Proceedings. New York, Book craftsmen associates, 1961, p. 311-312.

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Niederschrift. Bonn, Staubforschungsinstitut des Hauptverbandes der gewerblichen Berufsgenossenschaften, 1959. 58p.
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Some observations on asbestosis.
Annals of occupational hygiene, vol. 6, 1963, p. 65-74.
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International congress on occupational health, 15th, Vienna, September 19-21, 1966. Abstracts. Vienna, Verlag der Wiener Medizinischen Akademie, 1966, vol. 2, p. 825, abstract EXIV-5.

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[Silicosis and other pneumoconioses.] (In French.)
Paris, Edition médicales Flammarion, 1960.
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Asbestos mining, Wittenoom, Western Australia.
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DUP 1142132

DU 059508

ASBESTOSIS

Complications(continued)

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ASBESTOSIS

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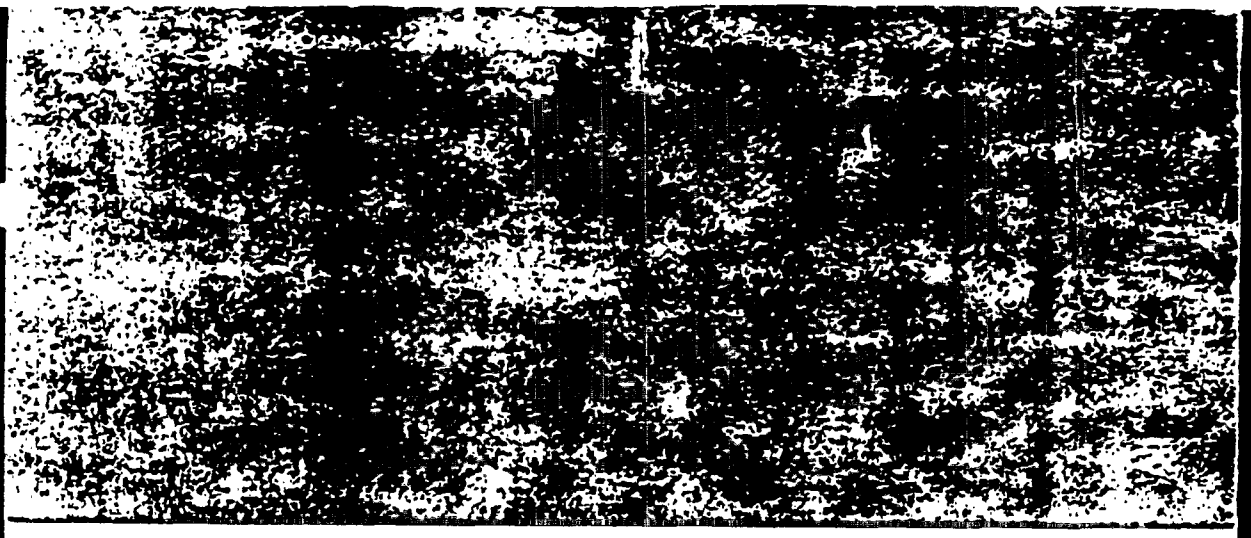

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AUG 1 1969

HASKELL LABORATORY

DUP 1142225

DU 059601

/on Hawkell
List

DUP 1142226

DU 059602

cc: C. A. D'Alonzo
J. F. Morgan

C-00227-1

January 10, 1968

KENNETH E. KEUPER
ENG L 1285

I was pleased to hear from you yesterday that consideration is being given to monitoring the dust levels at 21 construction sites around the country at regular intervals.

I should like to suggest that some of these dust samples be examined for asbestos so that not only will the total count be known but also what fraction of the count is asbestos.

A further point that is important at the moment is the type of asbestos being used. Since there is some evidence (but certainly not enough for a dogmatic statement) that the type of asbestos may be important in determining whether cancer is produced. At this time crocidolite is felt to be possibly more of a risk than chrysotile or amosite. In line with this current feeling, I am enclosing the tentative values being suggested by the A.C.G.I.H. for the TLV for Asbestos. The recommendation made is nothing but a proposal at this time but is indicative of the trend of industrial hygiene thinking. Unfortunately these tentative TLV's are often taken as prima facie evidence by labor unions and state regulatory bodies. A further straw in the wind is a recent report on smoking amongst asbestos workers which indicates that the non-smoking asbestos worker has a slightly increased chance of dying of chest disease compared with the non-smoking non-asbestos worker but that the asbestos worker who smokes shows a much higher death rate due to respiratory disease than does the smoker who is not exposed to asbestos.

In summary, it seems essential to know:

1) The dust exposure
2) The type of asbestos
3) The state of health of asbestos exposed workers at least at the time they are hired and at the time of discharge.

I have spoken to Jim Morgan about the matter of reading the dust counts, and we will be sending you a cost estimate in the near future.

ORIGINAL SIGNED BY
G. J. STOPPS

G. J. Stopps, M.B.,B.S.
Chief, Physiology Section

GJS/pgh
Enclosure

DUP 1142227

COMMITTEE ON THRESHOLD LIMITS
of the
AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS

1968 NOTICE OF INTENT

This Notice of Intent is published so that industry-connected individuals principally, but others also, may have an opportunity to help shape the deliberations of the Committee prior to its recommendations of tentative changes in the 1967 Threshold Limits List. This can be done by submitting to the Chairman comments on the intended changes, with supporting data, or by submitting new data on substances not within the Notice of Intent.

This Notice is not binding on the Committee to place all substances listed below in the 1968 Edition, nor does it restrict the Committee to these substances; substances with appropriate supporting data received following the publication of this list will be considered at the next Committee meeting for inclusion in the 1968 Edition. This Notice indicates only those substances that are under consideration by the Committee. Documentation is available upon request for those substances bearing a threshold limit value.

All comments should reach the Chairman by March 15, 1968. Address: Dr. Herbert E. Stokinger, U.S. Public Health Service, 1014 Broadway, Cincinnati, Ohio 45202. If preferred, information may be sent to the Repository of Anonymous Occupational Health Data, % Dr. R.T. P. de Treville, Industrial Hygiene Foundation, 4400 Fifth Ave., Pittsburgh, Pa.15213

The following list of Proposed Revisions and Additions for the 1968 Threshold Limits List has resulted from the fall meeting of Plenary Committee:

REVISIONS UNDER CONSIDERATION

Substance	From 1967 List ppm, mg/m^3 or mppcf	Proposed for 1968 List ppm, mg/m^3 or mppcf
Asbestos*	5	*Appendix 7. A limit of 5 mppcf, based on impinger samples counted by light-field technics, is satisfactory to control exposures to most forms of asbestos. Crocidolite, however, has been shown to produce, in addition to the asbestotic inflammation, also mesothelioma. Since no safe limit can be established for this form of asbestos at this time, until more definitive data are obtained, it is recommended that workers exposed to crocidolite be equipped with air-supplied helmets.
Benzene	C25	10
Butyl mercaptan	10	0.5
Cristobalite*	250 mppcf	*Downward revision by a factor of 2.5?
Tridymite*	% SiO_2+5	
Ethyl mercaptan	10	0.5
Heptane	200	500
Methyl mercaptan	10	400

DUP 1142228

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DU 059604

August 5, 1968

TO: K. E. KEUPER
DIVISION SAFETY SUPT.
CONSTRUCTION DEVISION
LOUVIERS BUILDING

C-00229

FROM: G. J. STOPPS, M.B.,B.S.

DUST CONTROL PROGRAM

The latest figures from the dust control program appear to be quite reasonable and suggest that true counts are now being made. With the exception of May construction which seems to have a high percentage of asbestos in the total dust count, all the figures appear to be acceptable by present industrial hygiene standards.

GJS/dyb

DUP 1142229

DU 059605

November 5, 1968

MEMORANDUM

C-00227

TO: J. A. ZAPP

FROM: J. F. MORGAN

Since the appearance of the NEW YORKER article on asbestos, copy of which I sent to you, I have had several telephone calls from people in Plastics Department and Textile Fibers. They are interested in two things: (1) interpretation of the results of recent investigations into the effects of inhaling asbestos fiber and (2) advice on air sampling in Company plants where asbestos products are used and determinations of dust concentrations.

It seems to me that the subject merits a full scale effort on our part to bring together those who are interested and concerned with this problem for a day-long conference in which the subject could be thoroughly reviewed. Besides helping the people who have already made inquiries, it would conserve our time by anticipation of the needs of others and inviting them to participate in the single session.

JFM:ljm

DUP 1142230

DU 059606

cc: E. S. Woolard - Old Hickory
C. D. Crook - Old Hickory
J. F. Morgan - Haskell Lab.
L. Cox

E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
WILMINGTON, DELAWARE 19898

TEXTILE FIBERS DEPARTMENT

RECEIVED
22 1969
HASKELL LABORATORY

August 21, 1969

P. J. TRACEY
OLD HICKORY

ASBESTOS DUST ANALYSIS

In mid-1968 we followed Construction Division's lead in adopting an asbestos dust level goal of 0.5 million particles per cubic feet (MPPCF). The recognized TLV was then 5.0 (Ref. 1) based on an impinger collection, light-field count technique. We also adopted Construction's proposed method of membrane filter sample collection and phase light microscopic analysis as this is more accurate than the impinger/light-field technique. Our 0.5 MPPCF goal is only for the small asbestos particles (less than 5 microns in length) as the recognized Haskel Lab and Construction Safety experts all maintain that the respiratory system of the human body can filter out those larger sized particles.

In late 1968 the American Conference of Governmental Industrial Hygenists published an intent to lower the asbestos TLV to 2 MPPCF (impinger/light-field count) or 12 fibers per milliliter, greater than 5 μ (membrane filter, phase light microscopic count). (Ref. 2). From Ref. 3, I deduce that the TLV for the membrane filter method excludes the smaller particles to more equate these results with the impinger method as the impinger collection efficiency for small particles is low. I assume it is from the 1968 TLV intended change that Old Hickory decided to measure only the large asbestos dust particles ($>5\mu$) with a goal of 12 particles/ML. However, since the problem area is defined today as the small particles ($<5\mu$), I suggest that you have a total particle count made (i.e. 0-5, 5-10, $>10\mu$, total asbestos fiber count, and total count for all dust). Also, while the conversion from ML to cubic feet can be readily made, I think it best if you would use the MPPCF units so that your results directly compare with our established goal and results from Construction Division and other Textile Fibers plants. Dr. Corn, Univ. of Pittsburgh, can provide a dust count per the above size ranges in the MPPCF units - as he now does this for our other plants.

MANUFACTURING DIVISION
J. A. Sigman
Division Engineer

by D. D. Drummond

DDD:bcs

Ref.1 Threshold Limit Values - 1967 - American Conference of Government Industrial Hygenists.
Ref.2 Threshold Limit Values - 1968 - American Conference of Government Industrial Hygenists.
Ref. 3 Measurement of Asbestos Exposure by Lynch and Ayer, from Journal of Occupational Medicine, 1/68.

DUP 1142231

DU 059607

Note to J. F. Morgan:

In view of apparent discrepancies, could we consider presenting our views on asbestos TLV's, particle size, sampling methods, etc. at the next (5/70) A.C.G.I.H. meeting? This gives us about 8 months to gather data. Suggest we discuss this when Haskell holds the company-wide seminar on asbestos dust hazards.

D.D.D.

DUP 1142232

D 2--

DU 059608