

CertainTeed Corporation  
750 E. Swedesford Road  
PO Box 860  
Valley Forge, PA 19482-0105  
215 341-7000

1990  
Gillian

**CertainTeed** 

September 4, 1990

FAX: (33.1) 42 94 98 86

Alain Baujon  
Director  
LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINERALES  
10, rue de la Pepiniere,  
75008 Paris

Dear Mr. Baujon:

Attached are CertainTeed's counting results for the 1990 A.I.A.  
Slide Exchange. Three counters from our laboratory  
participated in this exchange:

Janis Woodson Reynolds  
Scott Howard (instead of Mark Kennedy)  
Laura Shemanski

Three data sheets containing individual results for each person  
listed above is attached to this cover letter. The slides have  
been sent air express to Mr. Stan Smith at ENVIRONMENT ONE  
CORPORATION, Schenectady, New York.

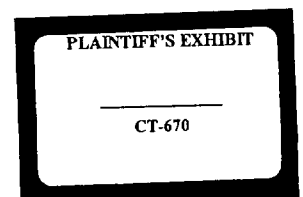
Thank you for including us in this A.I.A. Program. If you have  
any questions please contact me.

Sincerely,



Janis Woodson Reynolds  
Sr. Industrial Hygienist

Attachments



CTD026257

CertainTeed Corporation  
750 E. Swedesford Road  
PO Box 860  
Valley Forge, PA 19482-0101  
215 341-7000

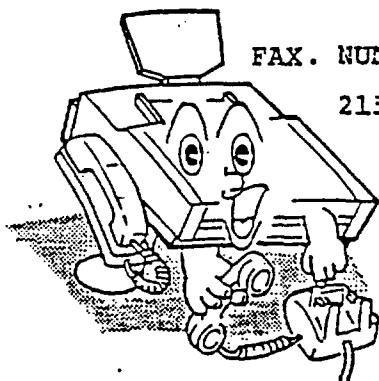
CertainTeed 

TO: Alain Baylon

LOCATION: Paris

FROM: Janis Reynolds

NO. OF PAGES 5  
INC. COVER



FAX. NUMBER

215-341-7797

CTD026258

# A.I.A. - FIBRE COUNTING TRIAL - 1990

## INDIVIDUAL RESULTS DATA SHEET

Country : USA  
 Company : CertainTeed Corporation  
 Name of the Counter : Scott Howard

Magnification of the microscope : 400X  
 Graticule (type and area in mm<sup>2</sup>) : Walton Beckett (.00785 mm<sup>2</sup>)  
 Counting method : NIOSH 7400 Method A Rules

| Reference of<br>the Slide | Number of<br>Fibres | Number of<br>Fields | Comments |
|---------------------------|---------------------|---------------------|----------|
| 1A                        | 100                 | 101                 | 126.13   |
| 2A                        | 117                 | 20                  | 745.22   |
| 3A                        | 103                 | 35                  | 374.89   |
| 4A                        | 103                 | 32                  | 410.03   |
| 5A                        | 100                 | 90                  | 141.54   |
| 6A                        | 101                 | 38                  | 338.58   |
| 7A                        | 73                  | 100                 | 92.99    |
| 8A                        | 94                  | 100                 | 119.74   |
| 9A                        | 102                 | 57                  | 227.96   |
| 10A                       | 100                 | 46                  | 276.93   |
| 11A                       | 111                 | 21                  | 673.34   |
| 12A                       | 61                  | 100                 | 77.71    |
| 13A                       | 100                 | 44                  | 289.52   |
| 14A                       | 107                 | 36                  | 378.62   |
| 15A                       | 114                 | 58                  | 250.38   |

Please completed, this form and sent your data accordingly  
 by Fax to L.H.C.F. "Fax : (33.1) 42 94 98 86" or  
 "Telex 281133 AFAPAR".

CTD026259

A.I.A. - FIBRE COUNTING TRIAL - 1990

INDIVIDUAL RESULTS DATA SHEET

Country : USA  
Company : CertainTeed Corporation  
Name of the Counter : Janis Woodson Reynolds

Magnification of the microscope : 400X  
Graticule (type and area in mm<sup>2</sup>) : Walton Beckett (.00785 mm<sup>2</sup>)  
Counting method : NIOSH 7400 Method A Rules

| Reference of<br>the Slide | Number of<br>Fibres | Number of<br>Fields | Comments |
|---------------------------|---------------------|---------------------|----------|
| 1A                        | 52.5                | 111                 | 60.25    |
| 2A                        | 112.5               | 32                  | 447.85   |
| 3A                        | 120.5               | 95                  | 161.58   |
| 4A                        | 110                 | 39                  | 359.3    |
| 5A                        | 96                  | 108                 | 113.2    |
| 6A                        | 109                 | 75                  | 185.13   |
| 7A                        | 28                  | 111                 | 32.13    |
| 8A                        | 62                  | 101                 | 78.19    |
| 9A                        | 116.15              | 36                  | 412.2    |
| 10A                       | 100                 | 96                  | 132.69   |
| 11A                       | 136                 | 20                  | 866.2    |
| 12A                       | 72.5                | 102                 | 90.5     |
| 13A                       | 115                 | 73                  | 200.68   |
| 14A                       | 100.5               | 33                  | 387.95   |
| 15A                       | 101                 | 53                  | 242.76   |

Please completed, this form and sent your data accordingly  
by Fax to L.H.C.F. "Fax : (33.1) 42 94 98 86" or  
"Telex 281133 AFAPAR".

CTD026260

A.I.A. - FIBRE COUNTING TRIAL - 1990

INDIVIDUAL RESULTS DATA SHEET

Country : USA  
Company : CertainTeed Corporation  
Name of the Counter : Laura Shemanski

Magnification of the microscope : 400X  
Graticule (type and area in mm<sup>2</sup>) : Walton Beckett (.0075 mm<sup>2</sup>)  
Counting method : NIOSH 7400 Method A Rules

| Reference of<br>the Slide | Number of<br>Fibres | Number of<br>Fields | Comments |
|---------------------------|---------------------|---------------------|----------|
| 1A                        | 68.5                | 100                 | 87.26    |
| 2A                        | 108                 | 51                  | 269.76   |
| 3A                        | 101                 | 100                 | 128.66   |
| 4A                        | 114.5               | 63                  | 231.52   |
| 5A                        | 98                  | 101                 | 123.6    |
| 6A                        | 100.5               | 67                  | 191.08   |
| 7A                        | 67                  | 104                 | 82.06    |
| 8A                        | 52                  | 100                 | 66.24    |
| 9A                        | 106                 | 52                  | 259.67   |
| 10A                       | 52.5                | 100                 | 66.88    |
| 11A                       | 101.5               | 32                  | 404.06   |
| 12A                       | 39                  | 100                 | 49.68    |
| 13A                       | 124.5               | 79                  | 200.76   |
| 14A                       | 101                 | 38                  | 338.58   |
| 15A                       | 100.5               | 73                  | 175.37   |

Please completed, this form and sent your data accordingly  
by Fax to L.H.C.F. "Fax : (33.1) 42 94 98 86" or  
"Telex 281133 AFAPAR".

CTD026261



LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINÉRALES

10, rue de la Pépinière, 75008 PARIS  
Tél. (1) 45 22 12 34 - Fax 42 94 98 86

Paris, August 2nd 1990

RECEIVED AUG 8 7 1990

Mrs Janis WOODSON

CERTAINTEED CORPORATION  
750 E. Swedesford Road  
Valley Forge  
PA, 19482  
U.S.A.

Ref. : A.I.A. Fibre Counting Trial

Dear Mr WOODSON,

Further to the registration of 3 counters from your laboratory to the 1990 A.I.A. Slide Exchange, you will receive in a short delay 1 set of 15 microscope slides to be evaluated.

Please find enclosed a guidance note explaining the whole procedure, and 3 forms for reporting the counting results of the counters.

It is essential that the countings are carried out in less than 1 week after receipt of the slides in order to reduce the delay of the exchange.

After counting, please send the set of slides by "courrier" to the next laboratory as indicated on the adhesive label enclosed.

Thank you very much for your kind cooperation.

Yours sincerely.

Alain BAUJON  
Director



LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINÉRALES

10, rue de la Pépinière, 75008 PARIS  
Tél. (1) 45 22 12 34 - Fax 42 94 98 86  
Paris, July 25th 1990

Mrs Judy KIMBRELL

NUTURN CORPORATION  
Grizzly Lane  
Smithville  
TN 37166  
USA

Ref. : A.I.A. Fibre Counting Trial

Dear Mrs WOODSON,

Further to the registration of 1 counter from your laboratory to the 1990 A.I.A. Slide Exchange, you will find enclosed 1 set of 15 microscope slides to be evaluated.

You will also enclosed a guidance note explaining the whole procedure, and 1 form for reporting the counting results of the counter.

It is essential that the countings are carried out in less than 1 week in order to reduce the delay of the exchange.

After counting, please send back the set of slides to ~~L.H.C.F. by "courrier"~~.

Thank you very much for your kind cooperation.  
Yours sincerely.

Alain BAUJON  
Director

*Handwritten notes:*  
Send to:  
Mr. Stan Smith  
Environment and  
2773 Balltown Rd  
P.O. Box 773  
Schuylkill, PA 19381  
7/4  
12301



LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINÉRALES

10, rue de la Pépinière, 75008 PARIS  
Tél. (1) 45 22 12 34 - Fax 42 94 98 86

Paris, May 9th 1990

Mrs JANIS WOODSON

CERTAINTED CORPORATION  
P.O. BOX 860  
VALLEY FORGE  
PA 19482-0105  
U.S.A.

Dear Mrs WOODSON

I acknowledge receipt of your registration form for the participation of 3 counters from your laboratory to the Fibre Counting Trial organised by the Asbestos International Association in 1990.

You will receive in the shortest delay a set of 15 slides for evaluation together with a guidance note giving some informations on this F.C.T.

Yours sincerely.

A handwritten signature in dark ink, appearing to read 'Alain Baujon', with a stylized flourish at the end.

Alain Baujon  
Director



LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINÉRALES

10, rue de la Pépinière, 75008 PARIS  
Tél. (1) 45 22 12 34 - Fax 42 94 98 86

GUIDANCE NOTE TO TAKE PART IN THE  
A.I.A. FIBRE COUNTING TRIAL  
(Slide Exchange)  
1990

Introduction :

It is the A.I.A.'s intention to include as many industry related laboratories as possible in the scheme. The previous ones have been useful contributions which have now reached the stage of international recognition.

Object of the Slide Exchange :

Three essential objects can be foreseen when taking part in the A.I.A. slide exchange :

- Positioning oneself amongst a number of other experimented fibre dust counters.
- Contributing to the harmonization of the exposure levels evaluation at the workplace.
- Feeling more confident in the results provided for compliance with standards and the implementation of preventive control measures.

Registration of Participants :

Each laboratory (or individual) must be registered as a participant by return of the enclosed registration form to the L.H.C.F.

(with a copy to your National Association)

*Note : It is essential to return the form as early as possible after receipt to allow for the earliest and most practical circulation of slides in various countries.*

.../

Slide Exchange Procedure :

Each participant (individual or laboratory) will receive a set of 15 slides including a pre-determined proportion of asbestos slides and some other non-asbestos ones.

It is essential that the slides are counted as any routine slides and every effort should be made to avoid giving them preferential treatment.

The present slide exchange will hardly serve a useful purpose if the counters do not apply their standard routine procedure of counting.

*In particular :* 1°) - The counting duration should not be longer than during normal activity.

2°) - Slides should only be counted once.

3°) - Variations among different counters from the same laboratory should be reported as observed after evaluation of the slide.

After Counting :

In order to achieve a reasonable deadline to produce the final A.I.A. report, it is imperative that each set of slides remains no longer than 1 week in the same laboratory.

Results of the countings should be reported directly to the L.H.C.F. preferably by Telex (281133 F) or Fax (33.1) 42 94 98 86.

Instructions explaining where to forward the set of slides are given in the accompanying letter.

Provisional Data Sheet Report :

Upon return of your individual counting results under the typical form enclosed, the L.H.C.F. will forward to you a provisional data sheet report similar to the one which is also enclosed as a typical example.

This is intended to give you an approximate position in the scheme which in turn might help you to investigate your methodology and counting procedure within a short time delay.

Final Report :

The final complete report will be totally anonymous. It will be circulated to all participants and to the National Associations.

# A.I.A. - FIBRE COUNTING TRIAL - 1990

## PROVISIONAL POSITION DATA SHEET

FAC-SIMILE  
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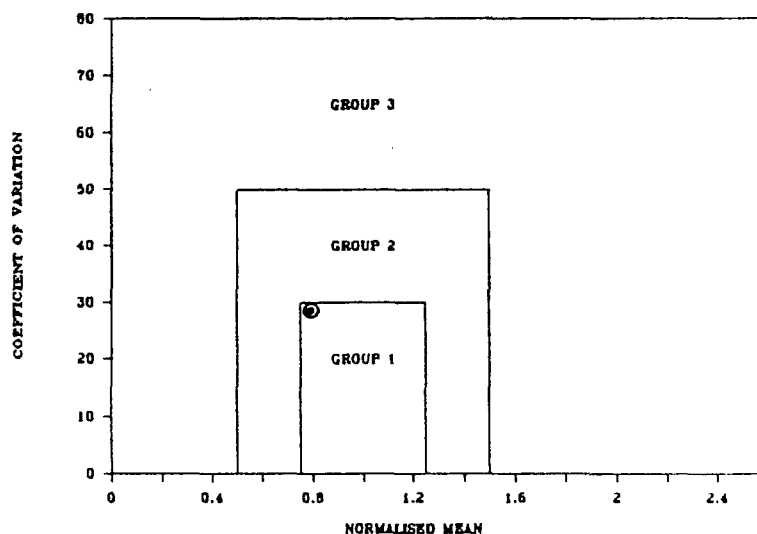
Name : Smith Arnold  
Company : S.B.V.M.

Your countings and corresponding normalised results are reported below.

| Slide Ref. : B            | 1 | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   |
|---------------------------|---|------|------|------|------|------|------|------|------|------|------|------|
| Results F/mm <sup>2</sup> | 3 | 20   | 104  | 134  | 243  | 501  | 195  | 181  | 190  | 64   | 79   | 40   |
| Norm. Results             |   | 0.26 | 0.53 | 0.82 | 0.82 | 1.20 | 1.22 | 0.90 | 0.85 | 0.97 | 0.71 | 0.44 |

Normalised Mean : 0.79  
Coefficient of Variation : 29.6

The following diagram indicates (with a black point), your individual position.



Group 1 : Counters with normalised mean in the range 0,75 - 1,25 and coefficient of variation below 30 %

Group 2 : Counters with normalised mean in the range 0,5 - 1,5 and coefficient of variation below 50 %

Group 3 : Counters with normalised mean outside the range 0,5 - 1,5 or coefficient of variation above 50 %

CertainTeed Corporation  
750 E. Swedesford Road  
PO Box 860  
Valley Forge, PA 19482-0105  
215 341-7000

**CertainTeed** 

April 25, 1990

L.H.C.F.  
10 rue de la Pepiniere  
75008 PARIS - FRANCE

Subject: AIA Fiber Counting Trial 1990

Dear Mr. Bouige:

Attached is the registration form for the AIA Fiber Counting Trial 1990.

As you mentioned in your correspondence dated 3/14/90, the 1990 trial will relate to the multi-fiber environment. Since we deal with fibrous glass - wool and textile, as well as asbestos, I have included the total number of fiber samples we analyze in-house, annually.

Since August of 1986, we no longer conduct in-house analysis of asbestos. All of our asbestos exposure samples are sent to an AIHA certified lab for analysis.

However, all of our fibrous glass samples are analyzed in-house.

Thank you for including CertainTeed in the 1990 trial.

Sincerely,



Janis Woodson  
Sr. Industrial Hygienist

Attachment

cc: Bob Pigg - AIA North America

CTD026268

CertainTeed Corporation  
750 E. Swedesford Road  
PO Box 860  
Valley Forge, PA 19482-0105  
215 341-7000

**CertainTeed** 

April 25, 1990

Mr. Bob Pigg  
Asbestos Information Association  
1745 Jefferson Davis Highway  
Crystal Square 4, Suite 509  
Arlington, VA 22202

Subject: AIA Fiber Counting Trial 1990

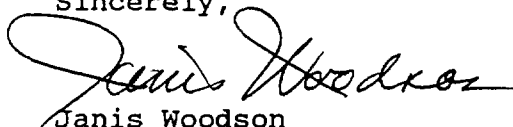
Dear Bob:

The attached registration form was sent to LHCF today.  
As you mentioned in your letter dated 4/6/90, the 1990 trial will relate to the multi-fiber environment. Since we deal with fibrous glass - wool and textile, as well as asbestos, I have included the total number of fiber samples we analyze in-house, annually.

Since August of 1986, we no longer conduct in-house analysis of asbestos. All of our asbestos exposure samples are sent to an AIHA certified lab for analysis.  
However, we do analysis for fibrous glass in-house.

Thank you for including CertainTeed in the 1990 trial.

Sincerely,

  
Janis Woodson  
Sr. Industrial Hygienist

Attachment

cc: Lloyd Ambler - 1125/2B

CTD026269

A.I.A. - FIBRE COUNTING TRIAL - 1990

REGISTRATION FORM

Please complete one form for each laboratory, and  
return to :

L.H.C.F.  
10, rue de la Pépinière  
75008 PARIS - FRANCE

1. - NAME AND ADDRESS OF THE COMPANY OR LABORATORY :

CertainTeed Corporation  
750 E. Swedesford Road  
Valley Forge, PA 19482

Telephone : 215/341-7713  
Telex : 845-263  
Telefax : 215/341-7797

2. - NAME OF THE CORRESPONDANT IN THE COMPANY OR LABORATORY :

Janis Woodson

3. - NAME OF THE COUNTERS TAKING PART IN THE F.C.T. :

Janis Woodson      Mark Kennedy  
Laura Shemanski      \_\_\_\_\_

4. - TYPICAL NUMBER OF SAMPLES ANALYSED  
OVER THE YEAR BY THE LAB :

\*700

\*Asbestos - 0; Fiberglass - 700

5. - TYPICAL VALUES OF THE FIBRE DENSITY ON THE SAMPLES  
USUALLY ANALYSED BY THE LABORATORY (FIBRES/MM<sup>2</sup>) (1) :

< 100      100-200      200-500      > 500

6. - ORIGIN OF THE DUST SAMPLES ANALYZED (1) :

|                        |                            |                              |                          |                      |
|------------------------|----------------------------|------------------------------|--------------------------|----------------------|
| <u>MINES<br/>MILLS</u> | <u>ASBESTOS<br/>CEMENT</u> | <u>FRICION<br/>MATERIALS</u> | <u>TEXTILES</u>          | <u>OTHERS</u>        |
|                        | Asbestos<br>Fibers         |                              | Fibrous<br>Glass-Textile | Fibrous<br>Glasswool |

(1) Please circle the corresponding case.

CTD026270



## ASBESTOS INFORMATION ASSOCIATION

1745 Jefferson Davis Highway, Crystal Square 4, Suite 509  
Arlington, Virginia 22202 • (703) 979-1150 • FAX (703) 979-1152

April 6, 1990

Memorandum For: Judy Kimbrell  
Nuturn Corporation - Automotive Division  
Smithville, TN 37166

W. G. Schomp  
Monsey Products Company  
Kimberton, PA 19442

Janis L. Woodson  
CertainTeed Corporation  
Valley Forge, PA 19482

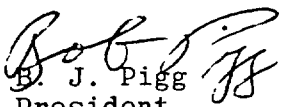
Subject: AIA Fibre Counting Trial 1990

Addressees will recall their participation in the Asbestos International Association's Asbestos Counting Trial 1988-1989. The final report of this trial was published in October 1989.

We are hopeful that you will again participate in this worthwhile effort during 1990. Enclosed is a letter dated March 14, 1990 from the AIA (Mr. Daniel Bouige) which provides detailed information on the 1990 trial. It will be of note that the slide exchange for 1990 will now cover a new field of expertise in fibre counting as a result of the 1989 AIA Dust Advisory Panel Colloquium held in Jersey (U.K.). Specifically, the 1990 trial will relate to the multi-fibre environment as mentioned in the enclosure.

Please complete the attached registration form and return it directly to L.H.C.F. in Paris, France, with a copy to this Association (AIA/NA). This form should be completed as soon as possible in order to facilitate participation in the 1990 trial.

Thank you in advance for your attention to this matter. Please let me know if I can be of any assistance.

  
B. J. Pigg  
President

Enclosure

cc: Messrs. Lloyd C. Ambler  
Joseph T. Mooney  
Terry Stewart  
Ms. Rita M. Grisham

Mr. Daniel Bouige (less encl)

CTD026271

## INDIVIDUAL RESULTS DATA SHEET

Please completed, this form and sent your data accordingly  
by Fax to L.H.C.F. "Fax : (33.1) 42 94 98 86" or  
"Telex 281133 AFAPAR".

CTD026272

# A.I.A. - FIBRE COUNTING TRIAL - 1990

## PROVISIONAL POSITION DATA SHEET

FAC-SIMILE

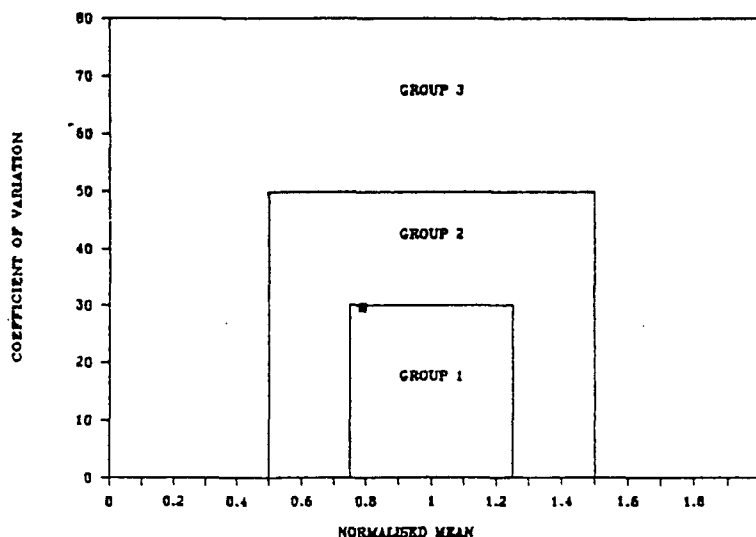
Name : Smith Arnold  
Company : S.B.V.M.

Your countings and corresponding normalised results are reported below.

|                           |   |      |      |      |      |      |      |      |      |      |      |      |
|---------------------------|---|------|------|------|------|------|------|------|------|------|------|------|
| Slide Ref. : B            | 1 | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   |
| Results F/mm <sup>2</sup> | 3 | 20   | 104  | 134  | 243  | 501  | 195  | 181  | 190  | 64   | 79   | 40   |
| Norm. Results             |   | 0.26 | 0.53 | 0.82 | 0.82 | 1.20 | 1.22 | 0.90 | 0.85 | 0.97 | 0.71 | 0.44 |

Normalised Mean : 0.79  
Coefficient of Variation : 29.6

The following diagram indicates (with a black point), your individual position.



Group 1 : Counters with normalised mean in the range 0,75 - 1,25 and coefficient of variation below 30 %

Group 2 : Counters with normalised mean in the range 0,5 - 1,5 and coefficient of variation below 50 %

Group 3 : Counters with normalised mean outside the range 0,5 - 1,5 or coefficient of variation above 50 %

CTD026273



The Asbestos International Association for environmental and occupational health  
protection wherever asbestos or other fibres are used for the same purposes

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14 March 1990

AIA/20/2/13/HAS

To: Member Associations

From: Director General

Mr B.J Pigg  
AIA/NA Asbestos Information  
Association/North America  
1745 Jefferson Davis Highway  
Crystal Square Suite 509  
Arlington Virginia 22202

Subject: FIBRE COUNTING TRIAL 1990

You have probably received a copy of the LHCF Report on the 1988 ACT Asbestos Counting Trial. This slide exchange appears to have made once again a useful contribution to all the laboratories involved in asbestos counting.

The slide exchange for 1990 will now cover a new field of expertise in fibre counting as a result of the 1989 DAP Colloquium in Jersey (U.K) and the new AIA object, both being related to the multi fibre environment which is arising from a diversification of fibre types in use.

The enclosed Guidance Note has been provided to us by the LHCF to help you encourage your members to take part in this Fibre Counting Trial and ask them to return their registration form as soon as possible to the LHCF.

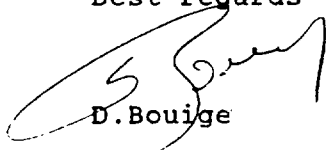
The analysis of the results will, of course, remain anonymous as previously but each participant will personally receive a provisional position data sheet shortly after he has returned his results.

As short delays in the responses are a basic requisite for a successful exchange, we shall rely on your local involvement for circulation of the slides from one laboratory to another(1).

Upon receipt of the package containing the 15 slides in your office would you please ensure that careful mailing instructions are given to forward the slides within a week or less to each next laboratory.

Looking forward to your collaboration

Best regards



D. Bouige

CTD026274

(1) Unless otherwise indicated by you and agreed with the LHCF.

10, rue de la Pépinière - 75008 PARIS - FRANCE - Tél. 33 (1) 45 22 14 00 - Téléfax 33 (1) 42 94 98 86 - Télex 281 133



LABORATOIRE D'HYGIENE ET DE  
CONTROLE DES FIBRES MINÉRALES

10, rue de la Pépinière, 75008 PARIS  
Tél. (1) 45 22 12 34 - Fax 42 94 98 86

GUIDANCE NOTE TO TAKE PART IN THE  
A.I.A. FIBRE COUNTING TRIAL  
(Slide Exchange)  
1990

Introduction :

It is the A.I.A.'s intention to include as many industry related laboratories as possible in the scheme. The previous ones have been useful contributions which have now reached the stage of international recognition.

Object of the Slide Exchange :

Three essential objects can be foreseen when taking part in the A.I.A. slide exchange :

- Positioning oneself amongst a number of other experimented fibre dust counters.
- Contributing to the harmonization of the exposure levels evaluation at the workplace.
- Feeling more confident in the results provided for compliance with standards and the implementation of preventive control measures.

- Registration of Participants :

Each laboratory (or individual) must be registered as a participant by return of the enclosed registration form to the L.H.C.F.

(with a copy to your National Association)

Note : It is essential to return the form as early as possible after receipt to allow for the earliest and most practical circulation of slides in various countries.

CTD026275

.../

Each participant (individual or laboratory) will receive a set of 15 slides including a pre-determined proportion of asbestos slides and some other non-asbestos ones.

Together with the slides, detailed instructions<sup>(1)</sup> will be given explaining where to forward the complete package.

After Counting :

In order to achieve a reasonable deadline to produce the final A.I.A. report, it is imperative that each set of slides remains no longer than 1 week in the same laboratory.

Results of the countings should be reported directly to the L.H.C.F. preferably by Telex (281133 F) or Fax (33.1) 42 94 98 86.

Warning :

It is essential that the slides are counted as any routine slides and every effort should be made to avoid giving them preferential treatment.

The present slide exchange will hardly serve a useful purpose if the counters do not apply their standard routine procedure of counting.

*In particular :* 1°) - The counting duration should not be longer than during normal activity.

2°) - Slides should only be counted once.

3°) - Variations among different counters from the same laboratory should be reported as observed after evaluation of the slide.

Provisional Data Sheet Report :

Upon return of your individual counting results under the typical form enclosed, the L.H.C.F. will forward to you a provisional data sheet report similar to the one which is also enclosed as a typical example.

This is intended to give you an approximate position in the scheme which in turn might help you to investigate your methodology and counting procedure within a short time delay.

Final Report :

The final complete report will be totally anonymous. It will be circulated to all participants and to the National Associations.

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(1) These instructions are normally established by the A.I.A. National Association Members unless otherwise indicated on the package.