



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

KINSTON PLANT
KINSTON, NORTH CAROLINA 28501

TEXTILE FIBERS DEPARTMENT

cc: L. E. Glass
J. A. Johnson
W. M. Mahoney
L. H. Williams

PLAINTIFF'S
EXHIBIT
DUP-1777

October 31, 1983

TO: E. D. ALLEN - CAMDEN	D. C. KISCADEN - WAYNESBORO
H. E. BARNES - OLD HICKORY	W. C. LOONEY - CAMDEN
R. J. BEARDSLEY - CHESTNUT RUN	J. MONTGOMERY - CHESTNUT RUN
J. H. BERTELS - COOPER RIVER	L. R. ROBERTSON - OLD HICKORY
L. L. DeFANTI - CAMDEN	O. T. SKRETVEDT - RICHMOND
O. D. DURHAM - SEAFORD	W. J. STENGER - CAPE FEAR
J. E. FETTER - MARTINSVILLE	J. J. SWEENEY - CHATTANOOGA
J. E. FIELDS - MARTINSVILLE	W. E. WEBB - CHATTANOOGA
C. N. GARDNER - SEAFORD	A. F. WELCH - CAPE FEAR
G. L. HAMMOCK - RICHMOND	J. E. WRIGHT - WAYNESBORO
T. J. ISBELLE - COOPER RIVER	S. P. YOUNG - CAMDEN

FROM: B. R. VAUGHAN - KINSTON

B. R. V.

ASBESTOS CONFERENCE AT RICHMOND

I was asked to lead the discussion on these topics at our November Conference.

- Regulated Areas
- Engineering Controls

To prepare these topics, I need your input. Separate topic questionnaires (attached) were prepared to help you provide the information. The questionnaire should be answered by the most knowledgeable addressee.

7 Please return the completed questionnaire to me by November 8.

If you have a question, my phone number is 522-6634.

BRV/hml

Attachments

DUP 1013009

DU 053500

ENGINEERING CONTROLS

PLANT SITE WAYNESBORO

COMPLETED BY KISCADEN

1. Does your site enclose or seal off asbestos insulation jobs? Yes ☐ No ☒
2. If yes, what method and type of material is used?
3. If no, what prevents asbestos fibers from contaminating area? - NOTHING
4. How is material used for enclosing the area disposed of?
5. What criteria determines when you enclose jobs?
6. Are all air inlets and exits within the enclosure sealed off? Yes ☐ No ☐
7. If yes, describe method.
8. Are barricades and signs used with the enclosed area?
9. If unable to seal off air inlets and exits, what controls are taken to prevent contamination?
10. Do you use a local exhaust with a H.E.P.A. filter or create a negative pressure inside the enclosed area? Yes ☐ No ☒
11. If yes, what type? Name
Model Cost Air Flow (CFM)
12. Does your site use the new Zipper Lock plastic bags for "No Exposure" removal? Yes ☐ No ☒
13. If yes, how are they accepted by people using them?
14. Are the bags durable? Yes ☐ No ☐
15. How do you use them? What is your experience (positive or negative).
16. Would you recommend the bag for other sites? Yes ☐ No ☐

DUP 1013010

DU 053501

REGULATED AREAS

PLANT SITE WAYNESBORD COMPLETED BY KISCADEN-WRIGHT

1. What determines when your site puts up barricades for insulation removal?
2. Do you use the signs specified by OSHA regulations? Yes X No
3. If no, what type signs are used?
4. When are signs used?
5. What type barricade is used and why?
Wood Rope X Tape Other PLANT STD
6. What size area is barricaded? - SUPERVISOR'S JUDGEMENT
7. What determines the size of barricaded area? "
8. What methods does your site have in determining that the size of barricade is adequate enough to prevent asbestos fibers from escaping beyond the barricaded area? VISUAL
9. Who is allowed inside barricaded area? WORKERS
10. Are records maintained on personnel allowed inside barricaded area? Yes X No
11. If yes, how long are the records kept and who keeps them? END OF JOB
12. What determines when barricades will be removed? SUPERVISOR
13. If reinstalling portable insulation containing asbestos, are barricades put up and warning signs posted? NO
14. What are your recommendations for improving barricades?

DUP 1013011

DU 053502



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

P. O. Box 4831
MARTINSVILLE, VIRGINIA 24112

October 21, 1983

TEXTILE FIBERS DEPARTMENT

TO:	D. C. KISCADEN - WAYNESBORO	R. J. BEARDSLEY - CHESTNUT RUN
	J. E. WRIGHT - WAYNESBORO	J. MONTGOMERY - CHESTNUT RUN
	O. D. DURHAM - SEAFORD	J. J. SWEENEY - CHATTANOOGA
	C. N. GARDENER - SEAFORD	W. E. WEBB - CHATTANOOGA
	J. H. BERTELS - COOPER RIVER	J. E. FETTER - MARTINSVILLE
	T. J. ISBELLE - COOPER RIVER	L. H. WILLIAMS - KINSTON
	W. J. STENGER - CAPE FEAR	B. R. VAUGHAN - KINSTON
	S. R. GOODING - CAPE FEAR	G. L. HAMMOCK - RICHMOND
	A. F. WELCH - CAPE FEAR	O. T. SKRETVEDT - RICHMOND
	L. R. ROBERTSON - OLD HICKORY	W. C. LOONEY - CAMDEN
	H. E. BARNES - OLD HICKORY	

FROM: J. E. FIELDS *J*

ASBESTOS CONFERENCE

For the November 17-18 Conference, please answer the attached questions on Protective Clothing and return by November 4, 1983.

Thanks

Sent 10/28

JEF/cr
Attachment

DUP 1013012

BETTER THINGS FOR BETTER LIVING ... THROUGH CHEMISTRY

DU 053503

Return to J. E. Fields, Martinsville, Virginia.

Site: WAYNES BORD Answered By: Don Kucaden

1. When does your site require protective coveralls for handling asbestos?
ANYTIME ASBESTOS MATL IS WORKED.
2. What craft groups are required to use protective coveralls?
ANY THAT DO ASBESTOS WORK
3. Do you use disposable coveralls? YES
4. What type disposable? ABANDA MODEL 1414
5. Do the disposables have head and foot cover attached? YES
6. Is disposable clothing worn over street clothes or under clothes? OVER STREET
7. Any other disposable head and foot cover used? NO
8. Do you require rubber boots? NO
9. Do you allow street shoes to be worn with protective coveralls? SAFETY SHOES
10. Do you use or also use laundriable coveralls and head covers? YES FOR NON-REGULATED AREAS
11. Are the coveralls laundered on Plant? NO
12. Are they sealed in plastic bags and tagged with asbestos warning? NO
13. Are laundry personnel notified in writing annually of the asbestos hazards associated with the coveralls? NO.
14. Are off plant laundries inspected for proper handling? NO
15. Do you have double locker system? NO
16. Are the lockers located in a separate change room? NO
17. Do you provide showers in change room? NOT NECESSARILY
18. Are "dirty clothes" lockers inspected and vacuumed regularly? NO
19. Where is protective clothing removed, inside regulated work area or shop?
20. Is the protective clothing vacuumed off before leaving the regulated work area? Before removing? SOMETIMES
21. Would your rules allow an asbestos worker to go to the plant cafeteria with his laundriable protective covers on? YES

DUP 1013013

DU 053504

22. Are disposable protective clothing bagged and tagged when removed? **YES**
23. Is laundriable protective clothing removed during lunch period? During breaks? **NO.**
24. Are you using Vortex cooling of protective clothing? **SOMETIMES**

WAYNESBORO

Don Kessenden

10/24/83

DUP 1013014

DU 053505



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

KINSTON PLANT
KINSTON, NORTH CAROLINA 28501

cc: E. L. Long
F. W. Gaskill, Jr.
B. R. Vaughan

TEXTILE FIBERS DEPARTMENT

October 18, 1983

TO: E. D. ALLEN - CAMDEN H. E. BARNES - OLD HICKORY R. J. BEARDSLEY - CHESTNUT RUN J. H. BERTELS - COOPER RIVER L. L. DeFANTI - CAMDEN O. D. DURHAM - SEAFORD J. E. FETTER - MARTINSVILLE J. E. FIELDS - MARTINSVILLE C. H. GARDNER - SEAFORD G. L. HAMMOND - RICHMOND T. J. ISBELLE - COOPER RIVER	D. C. KISCADEN - WAYNESBORO W. C. LOONEY - CAMDEN J. MONTGOMERY - CHESTNUT RUN L. R. ROBERTSON - OLD HICKORY O. T. SKRETVEDT - RICHMOND W. J. STENGER - CAPE FEAR J. J. SWEENEY - CHATTANOOGA W. E. WEBB - CHATTANOOGA A. F. WELCH - CAPE FEAR J. E. WRIGHT - WAYNESBORO S. P. YOUNG - CAMDEN
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FROM: L. H. WILLIAMS - KINSTON *LHW/TMB*

ASBESTOS CONFERENCE AT RICHMOND

I was asked to lead the discussion on these topics at our November Conference.

- o Recordkeeping
- o Asbestos Identification
- o GCA Fibrous Aerosol Monitor

To prepare these topics, I need your input. Separate topic questionnaires (attached) were prepared to help you provide the information. The questionnaire should be answered by the most knowledgeable addressee.

Please return the completed questionnaire to me by November 3.

If you have a question, my phone number is 522-6785.

LHW:ls
Attachments
#10'83:37

DU 053506

DUP 1013015

ASBESTOS CONFERENCE QUESTIONNAIRE

RECORDKEEPING

- | | <u>YES</u> | <u>NO</u> |
|---|-------------------------------------|--|
| 1. Does your site use: | | |
| a. The Industrial Hygiene Data Form (ER8559) to record Asbestos Monitoring Data? | ☒ | ☐ <i>Modified</i> |
| b. The Textile Fibers Health Policy's Notification Record to notify people of asbestos exceeding the PEL? | ☒ | ☐ <i>Modified</i> |
| c. The Respirator Fit Test Record recommended in the Textile Fibers Health Policy? | ☒ | ☐ |
| d. A record to document training? | ☒ | ☐ |

2. If your answer is "No" to 1 A-C or "Yes" to 1 d:

- ✓ a. Send me a copy of the form(s) you use. *(M-515)*
- b. Specify why you prefer your form(s) to the ones listed in Item 1 A-C.

compatible with other training records on same sheet.

3. Who generates the:

- a. Monitoring Record? *SHEA*
- b. Notification Record? *SHEA*
- c. Respiratory Fit Test Record? *AREA ENGR*
- d. Training Record? *AREA ENGR*

4. Who gets copies of the:

- a. Monitoring Records? *SHEA & ENGR*
- b. Notification Records? *SHEA & ENGR*
- c. Respirator Fit Test Records? *ENGR*
- d. Training Record? *ENGR*

5. Who keeps copies of the:

- a. Monitoring Records? *SHEA*
- b. Notification Records? *SHEA & ENGR*
- c. Respirator Fit Test Records? *ENGR*
- d. Training Record? *ENGR*

DU 053507

DUP 1013016

6. What is your site's filing system including where file, and why, for:

- a. Monitoring Records? **SHEA**
- b. Notification Records? **SHEA**
- c. Respirator Fit Test Records? **MEDICAL**
- d. Training Record? **ENGR - 3YR**

7. How long are you required to keep:

- a. Monitoring Records? **PERMANENT**
- b. Notification Records? **PERMANENT**
- c. Respirator Fit Test Records? **PERMANENT**
- d. Training Record? **3YR**

8. If you were setting up a filing system today, how would you change it for:

- a. Monitoring Records?
- b. Notification Records? **WOULDN'T EXCEPT**
- c. Respirator Fit Test Records? **COMPUTERIZE**
- d. Training Record?

9. What are the positives and negatives to microfilming the monitoring records? **ALL SHEA RECORDS ARE MICROFILMED**

10. Please send me a copy of your Lab's Analytical Report Record.

11. Do you keep the Analytical Record after recording the data on the sample monitoring record? ☒ Yes ☐ No.

12. If yes, for how long and why? **PERMANENT - BACKUP**

13. Are there other asbestos relating records that ~~are~~ need to be kept? If so,

- a. List by name **STORES STOCK**
- b. Send me a copy of the record(s) **DONT DO YET**
- c. Answer questions 1-9 for each additional record listed.

ASBESTOS CONFERENCE QUESTIONNAIRE

ASBESTOS IDENTIFICATION

- | | <u>YES</u> | <u>NO</u> |
|---|--|-------------------------------------|
| 1. Does your site use one of these methods for on-site asbestos identification? | | |
| a. Flame test | ☒ | ☐ |
| b. K ² test | ☒ | ☐ |
| c. Polarized Light Microscopy | ☐ | ☒ |
| d. X-ray Diffraction | ☐ | ☒ |
| e. Other (describe) | ☐ | ☐ |
| 2. What determines when the test will be performed? | SHEA | |
| 3. Who performs the test? | SHEA | |
| 4. How long does the test take? | FLAME - 5 MIN. K ² - 30 MIN | |
| 5. What does it cost to run the test? | NIL #20 | |
| 6. How reliable is the test? | HAS BEEN 100% SO FAR | |
| 7. How do you use the test data? | CONFIRM FIELD DECISIONS | |
| 8. Would you recommend your test method be used by other sites? Why? | | |

LHW:ls
#10'83:37

DUP 1013018

DU 053509

ASBESTOS CONFERENCE QUESTIONNAIRE

GCA FIBROUS AEROSOL MONITOR

1. Does your site use the Fibrous Aerosol Monitor (FAM-1) to analyze for asbestos fibers in air? Yes ✓ No
2. If so, describe the different FAM applications at your site (Example: Locating the barricade the proper distance from the work, sampling the fiber level in air at the work site, etc.).
3. What determines when the FAM will be used?
4. Who performs the test?
5. How long does the test take?
6. How reliable is the test (include any data you have comparing the FAM to the microscopic count procedure)?
7. How do you use the test data?
8. What has the FAM unit shown the user?
9. Is it a worthwhile investment? Why?
10. Should all sites have one? Why?

LHW:ls
#10'83:37

DUP 1013019

DU 053510

E. I. DU PONT DE NEMOURS AND COMPANY
TEXTILE FIBERS DEPARTMENT
SEAFORD, DELAWARE 19973

CC: R. C. Burns
C. M. Gardner
R. M. Norris

October 12, 1983

TO: R. J. BEARDSLEY - CHESTNUT RUN
J. H. BERTELS - COOPER RIVER
J. E. FIELDS - MARTINSVILLE
~~D. C. KISCADEN - WAYNESBORO~~
L. R. ROBERTSON - OLD HICKORY
O. T. SKRETVEDT - RICHMOND
J. F. SWEENEY - CHATTANOOGA
A. F. WELCH - CAPE FEAR
L. H. WILLIAMS - KINSTON
FROM: ^{o.d.s.} O. D. DURHAM - SEAFORD

226-1484

*Called him 10/18
Told No to hot
items*

ASBESTOS CONFERENCE

To aid in preparing for the November 17-18 conference at Richmond, I need your answers to the following questions by November 3. My topics of concern include audit and permit systems.

1. Does your site use an audit or monitoring program as work is done? If so, please send me procedures, checklists, etc. Who conducts such audits at your site? What is his authority concerning non-compliance? Can he stop the work if serious non-compliance exists?

2. Does your site use a permit system? If so, please send me samples of permit form and a copy of your procedures. Please describe briefly the purpose of the permits and who does what with the permit. Is the permit required prior to start of work, etc.?

Thank you, kindly.

ODD:dtk

DUP 1013020

DU 053511

ZUGJ-MAY



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

MAY PLANT
CAMDEN, SOUTH CAROLINA 29020

cc: L. L. DeFanti
S. P. Young
E. D. Allen
J. E. Soler

October 5, 1983

TEXTILE FIBERS DEPARTMENT

TO: D. C. KISCADEN - WAYNESBORO
~~E. I. DU PONT - WAYNESBORO~~
O. D. DURHAM - SEAFORD
C. N. GARDENER - SEAFORD
J. H. BERTELS - COOPER RIVER
T. J. ISBELLE - COOPER RIVER
W. J. STINGER - CAPE FEAR
S. R. GOODING - CAPE FEAR
A. F. WELCH - CAPE FEAR
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L. H. WILLIAMS - KINSTON
B. R. VAUGHAN - KINSTON
G. L. HAMMOCK - RICHMOND
O. T. SKRETVEDT - RICHMOND

FROM: W. C. LOONEY - CAMDEN
W. C. Looney

ASBESTOS CONFERENCE

For the November 17-18 Conference, Orrin Skretvedt has asked me to coordinate the following topics:

- Lab analysis,
- Wetting down,
- Outside contractors.

To aid in assimilating the information, separate questionnaires for each topic are attached. Since addressees may not be familiar with all three topics, it is suggested that the person on the site most knowledgeable about the subject respond to the questionnaire concerning his area of expertise. Please have the questionnaires completed and returned by November 1.

Contact me (425-2262) if you have questions.

Thanks in advance.

WCL aap

Attachment

DUP 1013021

ASBESTOS CONFERENCE

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Monitoring equipment methods forms for recordkeeping Std. Op. Procedures Findings	J. H. Bertels Cooper River 8-797-9074	Summary of exposure levels from each plant with a breakdown of data for each type of activity i.e. removal, cleanup, etc. where Does data indicate we have a problem; if so, when and why? Is sampling data being time weighted? 8 hr. sampling or non-asbestos time considered zero exposure? Who has the best system for recording sampling information during sampling; during long-term filling of information? Who calibrates pumps, data logged in lab book? before and after sampling? Who has responsibility for sampling of asbestos - Eng., SHEA, or ? What type of equipment is being used for sampling? Are plants monitoring for short term 15 minute STEL limits? If so, what are they finding?
Audit System	C.N. Gardener Seaford	Which plants have an audit program as work is done? Assemble best audit checklist and procedures for handling, filing, etc? Who conducts audit? What authority does he possess regarding stopping work, etc?
Permit Systems	C.N. Gardener Seaford	Which plants have permit systems? How does each work? Get copies and compile the best permit and program for using it. How are permits filed in records? Who administers the permit system? What authority does the permit system have?

DUP 1013025

DU 053513

ASBESTOS CONFERENCE

5.

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Medical Surveillance	L.R. Robertson Old Hickory 8-847-6160	Outline S4T requirements on medical surveillance. Realistically, how can these be met? What is each plant doing to meet these requirements? Who is on each plant surveillance list i.e. job categories What justification does each plant have for their lists? How often and how are these lists updated? How are pensioners handled?
Standard Operating Procedures	John Wright Waynesboro	Get copies of all SOP's relating to Asbestos Program. Inventory the different types. Pull together the composite "best" for each type and make available to group. Any additional SOP's a program should have?
State/Federal Asbestos Removal Notification	N.J. Sterger Cape Fear 8-371-4223	Asbestos Standard Requirements for Notification outline? How have plants been handling? Annual report? As done? Sample letters to review for discussion. People and Offices to contact for each plant summary.

DUP 1013026

DU 053514

6. ASBESTOS CONFERENCE

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Regulated Areas	B.R. Vaughan Old Hickory	Requirements for installing Signs needed Methods of barricading? Degree of enclosing area? How done easily? Any data indicating adequate size of barricade? Any recommendations available? Who's allowed inside of regulated area? When is regulated area taken down - barriers? signs? Barriers kept up or put back up during reinstallation?
Recordkeeping	L.H. Williams Kinston 8-522-6785	List which types of records need to be kept - monitoring, training, respirator program, etc. Sample record sheets for the above. Filing system for easy reference, etc? Who gets and keeps copy(s) of these records? Can records be microfilmed and originals destroyed?
Training Programs	Don Kiscaden Waynesboro 8-942-2613	What training programs are available inside and outside Du Pont? Obtain copies - preview for best one(s) and show to class. Improve on agenda of topics covered in films if necessary. Prepare list of services, cost, etc. for dispensing to class. Do we need a dept. effort in assembling a training program?

DUP 1013027

DU 053515

7. ASBESTOS CONFERENCE

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Eng. Controls	B.R. Vaughan Old Hickory	Are plants enclosing areas via framing in and use of plastic sheeting? When and how? Any using HEPA local exhaust units within the enclosure? Anyone using the new zipper lock bags for no exposure removal? Contact vendor for zipper bags and bring along to display.
Respirators	H.E. Barnes Old Hickory	What types are each plant using? Fit testing? Any powered type being used? When? Problems? What is recommendation for respirator use with asbestos?
Waste Disposal	J.E. Fetter Martinsville 8-632-2302	Land fill requirements that need to be met? Preparatory work : are plants bagging, double bagging, drumming, etc? Where are plants disposing of their asbestos? Are they auditing the landfills? What about disposal of asbestos covered pipe - without removing asbestos?
Protective Clothing	J. E. Fields Martinsville 8-632-2388	What are plants doing now? How is laundering of coveralls being done? Problems with heat, etc. Change rooms - who has? Anyone using Vortex cooled protective clothing? What type of Tyvek® suits worn, full with boots? head covering, etc?

DUP 1013028

DU 053516

8.

ASBESTOS CONFERENCE

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Protective clothing, cont'd.	J. E. Fields	Where is clothing removed? Inside regulated area? Is clothing vacuumed off before leaving? Before removing? What about breaks? Clothing removed? Warning given when dispensed?
Asbestos Containing Materials	R.J. Beardsley Chest. Run 8-999-3512	How does Stores handle asbestos containing materials i.e. gaskets, etc? Monitored? - Data shows what? Labeled, enclosed in bag?
Soft Pad	O.D. D rham Seaford 8-225-1484	Cost to install? Cost savings projected? Program a success? Vendors? Union problems? Do a better job of installation? Problems with soft pads? How many ft. of linear ft. of asbestos has been replaced by soft pad at each plant?

DUP 1013029

DU 053517

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Asbestos Identification	L.H. Williams Kinston 8-522-6785	Any on site methods? Microscope? K2 test - anyone using? Work? FHM Unit - how used? Results? What has FAM unit shown the user? Worthwhile investment? Should everyone have one?
Lab Analysis	F.D. Allen Camden	What labs are being used? Cost Techniques lab is using? Are all jobs being identified as asbestos/non-asbestos before job begun? What level of sensitivity is lab reporting?
Wetting down	L.L. Detante Camden	Are plants wetting down? What equipment are they using? What works and what doesn't work? Are wetting down methods felt adequate? Are wetting agents being used? What equipment could we recommend buying to do a good job?
Cleanup	S.P. Young Camden	Are HEPA Nilfisk vacuums being used by everyone? Is anyone wet mopping? What about liquid's disposal? Who has a SOP for filter chargeout on Nilfisk units? What tools for a Nilfisk are recommended for an asbestos job? When is an area clean? Are sweeping compounds being used?

DUP 1013030

DU 053518

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. - DISCUSSION LEADER TO ADDRESS, REGARDING THIS TOPIC
Short term exposures	S.R. Gooding Cape Fear	What are plants doing about a short term exposure jobs?
Smoking/Eating policies	J. Montgomery Chestnut Run	How are plants handling eating in the area? What about coffee breaks, bathroom trips, etc.? What has plant done to discourage/prohibit smoking of employees working with asbestos on and off the job?
Outside Contractors	M.C. Looney Camden 8-425-2262	What companies have Du Pont sites used successfully? Cost savings? What companies are not recommended to use? What auditing do the plants conduct on the outside contractor?
Asbestos Substitute	J. Isabelle Cooper River	What substitutes can be used for general use i.e. Kay Co, etc? What about special situations i.e. Packing in Dacron Polymer C.P. Vessels?

DUP 1013031

DU 053519

TOPIC	PERSON LEADING DISCUSSION	QUESTIONS, CONCERNS, ETC. DISCUSSION LEADER TO ADDRESS REGARDING THIS TOPIC
Removal Situation	A. F. Welch Cape Fear 8-371-4225	How about removal of gaskets - procedures used? How about removal of entire lengths of pipe with asbestos insulation intact - how removed from building? Transported to landfill? And disposed of? What about removal of transitite from walls, etc., of bldg.? What about carpenters drilling into transitite?
Labeling Requirements	G. L. Hammock Spruance 8-743-2116	What is required - winding and size of label, etc.
Protecting and Sealing Exposed Asbestos	O.I. Skretvedt Spruance 8-743-2405	What type of sealant, paints are available for inactivating or protectively coating friable asbestos? Bring samples of these products, determine which are felt successful: