

INSULATION INSPECTION SUMMARY

W. L. Neal

1-12-88

LPG

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

PLAINTIFF'S EXHIBIT

SH-3585

LAM 022912

DPM-7326/8714705-HEC-PC

ABS-001984

05 77-6169

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G. BUCHANAN HEALTH & SAFETY DATE 01-12-88
TO GREG GRANNEN DEPT/UNIT UTILITIES SOUTH

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022913

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY DATE 01-25-88
TO _____ DEPT/UNIT ER-3

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022915

ABS-001987

ABS-001988

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM W. L. Neal
TO _____

DATE 2/16/88
DEPT/UNIT A

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements. c

Unit	Equipment	Asbestos	Non-Asbestos
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A	C-5	X	
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LAM 022917

ABS-001989

(5/29/87)

→ RDP JHT

INSULATION INSPECTION SUMMARY

FROM W. L. Neal

DATE 2-16-88

TO J. Overman

DEPT/UNIT CC Jan

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
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CC Jan	Steamline Control Room	X	
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CC Jan	Structure on ceiling Control Room	X	
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LAM 022918

ABS-001990

(3/28/81)

INSULATION INSPECTION SUMMARY

FROM G. L. Neal

DATE _____

2/19/88

TO _____

DEPT/UNIT

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022919

ABS-001991

KOIS

WARY

DATE 2/19

DEPT/UNIT CC LHS

~~F Satellite file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.~~

LAM 022920

ABS-001992

A

החל מיום 1.1.2017 יחולו הכללים הבאים:

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM W L Neal

DATE _____

2/29/88

TO Tim English

DEPT/UNIT

BA

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022923

ABS-001995

INSULATION INSPECTION SUMMARY

FROM

W. C. C. C.

DATE _____

3/2/88

TO

Don Jager

DEPT/UNIT

FF Fair

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your [REDACTED] file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022924

ABS-001996

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM Wm. Neal
TO Bill Caldwell

DATE 3/2/88
DEPT/UNIT Dabb's

Linda,
Original to Satellite.
cc copy to Lennie.
Thanks,
Bill
3-9-88

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
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Dabb's 7.

#1	P-4733 6" Pipe K310; K311		X
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#2	P4966 8" Pipe K310; K311		X
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#3	P4966 8" Pipe K310; K311		X
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LAM 022925

ABS-001997

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 03-02-88

TO T.L. BURNETT

DEPT/UNIT UTILITIES SOUTH OPTI

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
UTILITIES SOUTH	INSULATION ON GROUND FU-110	CHRYSO TILE X	
UTILITIES SOUTH	PIDING SECOND LANDING	AMOSITE X	
UTILITIES SOUTH	SOUTH EAST CORNER FU-110		X

LAM 022926

DPM-7326/8714705-HEC-PC

ABS-001998

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 03-04-88

TO J.L. BEESON

DEPT/UNIT DPTL - BD II

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
BD II	ANALYZER B-8003		GLASS WOOL X

LAM 022927

ABS-001999

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 03-07-88

TO

DEPT/UNIT A-DEPT., HOT OIL UNIT

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

DPM-7326/8714705-HEC-PC

ABS-002000

DATE 3-16-88

DEPT/UNIT PIB + II

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
Unit II	Flexible gas hose lines	Chrysotile	
	Beneath furnace		
	↳ planning & removing		
		MEM	3/18/88

LAM 022929

LAM 022929

 ROB Satellite

DATE 3/21/88

DEPT/UNIT Phd-2

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022930

ABS-002002

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

FROM

DATE _____

4-6-88

TO

Ten English

DEPT/UNIT

Site FT 1A.

Unit

Equipment

Asbestos

Non-Asbestos

- ① Line above Vaporizer 5633 LPG X
- ② LPG-line Ext. to Vt. No. of Vaporizer X
- ③ Line from Vaporizer N.E.S. above Bulb X

LAM 022931

ABS-002003

Marilyn

FROM HANK CRADDICK

DATE 4-14-88

TO Leo Breering

DEPT/UNIT Hydro Processing/CR3

Unit	Equipment	Asbestos	Non-Asbestos
CR3	F-5303	X Circulator	

LAM 022933

ABS-002005

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM W. L. Neal

DATE 4/25/86

TO Tim English

DEPT/UNIT B1-

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022936

ABS-002008

INSULATION INSPECTION SUMMARY

DATE 4/26/88

DEPT/UNIT BA

Unit	Equipment	Asbestos	Non-Asbestos
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Amos: 12

Non-Asbestos

LAM 022937

ABS-002009

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM W. L. Neal

DATE 5-9-88

TO Wasserman

DEPT/UNIT M Plant

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022939

ABS-002011

INSULATION INSPECTION SUMMARY

FROM W. S. Wood

DATE 6-15-88

TO J. Clinker

DEPT/UNIT LPM

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022940

ABS-002012

Phase of
~~100%~~
- 8.5% Vol
- 4.5% Vol

DATE 6-17-88

DEPT/UNIT DH+

asbestos. You are responsible for sending a copy to your Information Satellite file code 724.3, retention CY+75. To be in compliance with

ABS-002013

INSULATION INSPECTION SUMMARY

FROM

Wes Neal

DATE

6/21/84

TO

Sandy Bryant

DEPT/UNIT

ROB

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022942

ABS-002014

DATE 06/23/88

DEPT/UNIT _____

Unit	Equipment	Asbestos	Non-Asbestos
POWER PLT. #2.	VALVE W/ SIDE OF 2-1 BOILER	AMOSITE +	

ABS-002015

1-2-17

DATE 7/15/82

DEPT/UNIT 7[illegible]

ABS-002017

_____ R

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE C8-C3-88

TO T.E. MEYER

DEPT/UNIT MGR. LIGHT CLEANING

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
LD 3	ANALYZER HOUSE	CHRYSTILE x	

LAM 022946

ABS-002018

INSULATION INSPECTION SUMMARY

FROM G.L. Buchanan

DATE 08-03-88

TO S.A. GRANT

DEPT/UNIT MGR-PYRELYSIS

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
PY3	MID EAST KERO. BLK ANALYZER HOUSE	CHRYSTICE X	
PY3	WEST KERO. BLK. ANALYZER HOUSE	CHRYSTICE X	
PY3	LC BLK.	CHRYSTICE X	

LAM 022947

ABS-002019

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY DATE 08-10-88

TO B. SMITHSON B&R DEPT/UNIT E.A. UNIT CHEM. PLT.

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
E.A.	V-1243	Amosite X	
E.A.	V-1280		FIBER GLASS X
E.A.	V-1201G	Amosite X	
E.A.	E-1218	Amosite X	
E.A.	V-1254-E	Chrysotile X	
E.A.	E-1236	Amosite X	
E.A.	V-1217	Amosite X	
E.A.	V-1216	Amosite X	
E.A.	V-1215	Amosite X	
E.A.	V-1202-C	Amosite X	
E.A.	V-1203-A	Amosite X	
E.A.	V-1245	Amosite X	
E.A.	E-1235	Chrysotile X	
E.A.	V-1202A	Amosite X	
E.A.	E-1213-A		FIBERGLASS X
E.A.	V-1212	Chrysotile X	
E.A.	V-1210	Amosite X	
E.A.	V-1202B	Chrysotile X	
E.A.	V-1244	Amosite/Chrysotile X	
E.A.	E-1221	Amosite X	

LAM 022948

INSULATION INSPECTION SUMMARY

FROM G.I. BUCHANAN HEALTH & SAFETY

DATE 08-10-88

TO B. SMITHSON B & R

DEPT/UNIT E.A. UNIT CHEM. PLT.

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
E.A.	E-1213-B		FIBERGLASS X
E.A.	C-1204-A	CHALCOTILE X	
E.A.	C-1204-B	AMOSITE X	
E.A.	C-1204-C	AMOSITE X	
E.A.	C-1202-A	AMOSITE X	
E.A.	C-1202-B	AMOSITE/CHALCOTILE X	
E.A.	C-1202-C	AMOSITE/CHALCOTILE X	
E.A.	V-1201-H-A		FIBERGLASS X
E.A.	V-1201-H-B		FIBERGLASS X
E.A.	V-1201-H-C		FIBERGLASS X
E.A.	C-1212-A	AMOSITE X	
E.A.	C-1212-B	AMOSITE X	
E.A.	C-1212-C	AMOSITE X	
E.A.	C-1207-A	AMOSITE X	
E.A.	C-1207-B	AMOSITE X	
E.A.	C-1207-C	AMOSITE X	
E.A.	C-1213-A	AMOSITE/CHALCOTILE X	
E.A.	C-1213-B	AMOSITE X	
E.A.	C-1213-C	AMOSITE/CHALCOTILE X	
E.A.	C-1205-A	AMOSITE X	
E.A.	C-1205-B	AMOSITE X	

LAM 022949

ABS-002021

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 08-10-88

TO B. SMITHSON BAR

DEPT/UNIT E.A. UNIT CHEM. PLT.

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022950

ABS-002022

FROM Wes Neal DATE 9-5-88
TO Jim O'Connor DEPT/UNIT CCG/CCU

Unit	Equipment	Asbestos	Non-Asbestos
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CCU	V-602 Spare Cat Hygiene	X
CCG	Oil Room Ceiling Tile	X

ABS-002023

INSULATION INSPECTION SUMMARY

FROM GL. BUCHANAN HEALTH & SAFETY DATE 09-21-88

TO W.B. AUSTIN CIH DEPT/UNIT ECB

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022953

ABS-002025

ON INSPECTION SUMMARY

DATE 10-5-51

DEPT/UNIT A

inspected for insulation containing asbestos. A copy of the report is being sent to your Information Section CY-75. To be in compliance with the Insulation Study Requirements.

SECTION SUMMARY

DATE 10-6-78

DEPT/UNIT A

ected for insulation containing
iding a copy to your Information
CY+75. To be in compliance with
Study Requirements.

Asbestos	Non-Asbestos
1	1
2	2
3	3
4	4
5	5
6	6
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12	12
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Chrysothrix

Asbestos	Non-Asbestos
1. <u>Asbestos</u> 2. <u>Asbestos</u> 3. <u>Asbestos</u> 4. <u>Asbestos</u> 5. <u>Asbestos</u> 6. <u>Asbestos</u> 7. <u>Asbestos</u> 8. <u>Asbestos</u> 9. <u>Asbestos</u> 10. <u>Asbestos</u> 11. <u>Asbestos</u> 12. <u>Asbestos</u> 13. <u>Asbestos</u> 14. <u>Asbestos</u> 15. <u>Asbestos</u> 16. <u>Asbestos</u> 17. <u>Asbestos</u> 18. <u>Asbestos</u> 19. <u>Asbestos</u> 20. <u>Asbestos</u> 21. <u>Asbestos</u> 22. <u>Asbestos</u> 23. <u>Asbestos</u> 24. <u>Asbestos</u> 25. <u>Asbestos</u> 26. <u>Asbestos</u> 27. <u>Asbestos</u> 28. <u>Asbestos</u> 29. <u>Asbestos</u> 30. <u>Asbestos</u> 31. <u>Asbestos</u> 32. <u>Asbestos</u> 33. <u>Asbestos</u> 34. <u>Asbestos</u> 35. <u>Asbestos</u> 36. <u>Asbestos</u> 37. <u>Asbestos</u> 38. <u>Asbestos</u> 39. <u>Asbestos</u> 40. <u>Asbestos</u> 41. <u>Asbestos</u> 42. <u>Asbestos</u> 43. <u>Asbestos</u> 44. <u>Asbestos</u> 45. <u>Asbestos</u> 46. <u>Asbestos</u> 47. <u>Asbestos</u> 48. <u>Asbestos</u> 49. <u>Asbestos</u> 50. <u>Asbestos</u> 51. <u>Asbestos</u> 52. <u>Asbestos</u> 53. <u>Asbestos</u> 54. <u>Asbestos</u> 55. <u>Asbestos</u> 56. <u>Asbestos</u> 57. <u>Asbestos</u> 58. <u>Asbestos</u> 59. <u>Asbestos</u> 60. <u>Asbestos</u> 61. <u>Asbestos</u> 62. <u>Asbestos</u> 63. <u>Asbestos</u> 64. <u>Asbestos</u> 65. <u>Asbestos</u> 66. <u>Asbestos</u> 67. <u>Asbestos</u> 68. <u>Asbestos</u> 69. <u>Asbestos</u> 70. <u>Asbestos</u> 71. <u>Asbestos</u> 72. <u>Asbestos</u> 73. <u>Asbestos</u> 74. <u>Asbestos</u> 75. <u>Asbestos</u> 76. <u>Asbestos</u> 77. <u>Asbestos</u> 78. <u>Asbestos</u> 79. <u>Asbestos</u> 80. <u>Asbestos</u> 81. <u>Asbestos</u> 82. <u>Asbestos</u> 83. <u>Asbestos</u> 84. <u>Asbestos</u> 85. <u>Asbestos</u> 86. <u>Asbestos</u> 87. <u>Asbestos</u> 88. <u>Asbestos</u> 89. <u>Asbestos</u> 90. <u>Asbestos</u> 91. <u>Asbestos</u> 92. <u>Asbestos</u> 93. <u>Asbestos</u> 94. <u>Asbestos</u> 95. <u>Asbestos</u> 96. <u>Asbestos</u> 97. <u>Asbestos</u> 98. <u>Asbestos</u> 99. <u>Asbestos</u> 100. <u>Asbestos</u>	1. <u>Non-Asbestos</u> 2. <u>Non-Asbestos</u> 3. <u>Non-Asbestos</u> 4. <u>Non-Asbestos</u> 5. <u>Non-Asbestos</u> 6. <u>Non-Asbestos</u> 7. <u>Non-Asbestos</u> 8. <u>Non-Asbestos</u> 9. <u>Non-Asbestos</u> 10. <u>Non-Asbestos</u> 11. <u>Non-Asbestos</u> 12. <u>Non-Asbestos</u> 13. <u>Non-Asbestos</u> 14. <u>Non-Asbestos</u> 15. <u>Non-Asbestos</u> 16. <u>Non-Asbestos</u> 17. <u>Non-Asbestos</u> 18. <u>Non-Asbestos</u> 19. <u>Non-Asbestos</u> 20. <u>Non-Asbestos</u> 21. <u>Non-Asbestos</u> 22. <u>Non-Asbestos</u> 23. <u>Non-Asbestos</u> 24. <u>Non-Asbestos</u> 25. <u>Non-Asbestos</u> 26. <u>Non-Asbestos</u> 27. <u>Non-Asbestos</u> 28. <u>Non-Asbestos</u> 29. <u>Non-Asbestos</u> 30. <u>Non-Asbestos</u> 31. <u>Non-Asbestos</u> 32. <u>Non-Asbestos</u> 33. <u>Non-Asbestos</u> 34. <u>Non-Asbestos</u> 35. <u>Non-Asbestos</u> 36. <u>Non-Asbestos</u> 37. <u>Non-Asbestos</u> 38. <u>Non-Asbestos</u> 39. <u>Non-Asbestos</u> 40. <u>Non-Asbestos</u> 41. <u>Non-Asbestos</u> 42. <u>Non-Asbestos</u> 43. <u>Non-Asbestos</u> 44. <u>Non-Asbestos</u> 45. <u>Non-Asbestos</u> 46. <u>Non-Asbestos</u> 47. <u>Non-Asbestos</u> 48. <u>Non-Asbestos</u> 49. <u>Non-Asbestos</u> 50. <u>Non-Asbestos</u> 51. <u>Non-Asbestos</u> 52. <u>Non-Asbestos</u> 53. <u>Non-Asbestos</u> 54. <u>Non-Asbestos</u> 55. <u>Non-Asbestos</u> 56. <u>Non-Asbestos</u> 57. <u>Non-Asbestos</u> 58. <u>Non-Asbestos</u> 59. <u>Non-Asbestos</u> 60. <u>Non-Asbestos</u> 61. <u>Non-Asbestos</u> 62. <u>Non-Asbestos</u> 63. <u>Non-Asbestos</u> 64. <u>Non-Asbestos</u> 65. <u>Non-Asbestos</u> 66. <u>Non-Asbestos</u> 67. <u>Non-Asbestos</u> 68. <u>Non-Asbestos</u> 69. <u>Non-Asbestos</u> 70. <u>Non-Asbestos</u> 71. <u>Non-Asbestos</u> 72. <u>Non-Asbestos</u> 73. <u>Non-Asbestos</u> 74. <u>Non-Asbestos</u> 75. <u>Non-Asbestos</u> 76. <u>Non-Asbestos</u> 77. <u>Non-Asbestos</u> 78. <u>Non-Asbestos</u> 79. <u>Non-Asbestos</u> 80. <u>Non-Asbestos</u> 81. <u>Non-Asbestos</u> 82. <u>Non-Asbestos</u> 83. <u>Non-Asbestos</u> 84. <u>Non-Asbestos</u> 85. <u>Non-Asbestos</u> 86. <u>Non-Asbestos</u> 87. <u>Non-Asbestos</u> 88. <u>Non-Asbestos</u> 89. <u>Non-Asbestos</u> 90. <u>Non-Asbestos</u> 91. <u>Non-Asbestos</u> 92. <u>Non-Asbestos</u> 93. <u>Non-Asbestos</u> 94. <u>Non-Asbestos</u> 95. <u>Non-Asbestos</u> 96. <u>Non-Asbestos</u> 97. <u>Non-Asbestos</u> 98. <u>Non-Asbestos</u> 99. <u>Non-Asbestos</u> 100. <u>Non-Asbestos</u>



LAM 022955

ABS-002027

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 10-14-88

TO H. KREBS

DEPT/UNIT BA Chemico

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
BACHemall	#1 PRODUCT COOLER		X

LAM 022956

ABS-002028

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 10-19-88

TO Brown & Root

DEPT/UNIT 1/CM

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022957

ABS-002029

INSULATION INSPECTION SUMMARY

FROM G. L. BUCHANAN HEALTH & SAFETY

DATE 11-02-88

TO

DEPT/UNIT OP II

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
OP 7 CW Tower	EAST END 200" STEAM HEADER	AMOSITE X	

LAM 022958

ABS-002030

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. Buchanan HEALTH & SAFETY

DATE 11-23-88

TO B.T. WAGGONER

DEPT/UNIT OP II Utilities

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022959

ABS-002031

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 12-01-88

TO BILL SMITHSON B&R

DEPT/UNIT A-DEPT.

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
DMK UNIT	FURNACE LINER		GLASS WOOL X
DMK UNIT	PRE-HEATER BOTTOM		GLASS WOOL X
DMK UNIT	PRE-HEATER WALL BOTTOM	CHRYOTILE	X

LAM 022961

ABS-002033

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM G.L. BUCHANAN HEALTH & SAFETY

DATE 12-05-88

TO BILL SMITHSON BAR

DEPT/UNIT E-DEPT.

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022962

ABS-002034

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM GL RICHANAN HEALTH & SAFETY

DATE 12-05-88

TO W.B. AUSTIN HEALTH & SAFETY

DEPT/UNIT _____

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

Unit	Equipment	Asbestos	Non-Asbestos
	CEMENT SAMPLE		PAPER-WOOD
ENV-PONDS	FROM PILE SITE #102 (#1)		SILICA
" "	MATERIAL FROM SIDE OF PIT		PAPER-WOOD
" "	SITE 102 (#3)		SILICA
" "	MATERIAL FROM SIDE OF PIT		
" "	SITE 102 (#3)		

LAM 022963

ABS-002035

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM GL Buchanan, HEROHS SAFETY

DATE 12-19-88

TO C WHITE B&R SAFETY

DEPT/UNIT BALSR

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022964

ABS-002036

(5/29/87)

INSULATION INSPECTION SUMMARY

FROM

W. L. Neal

DATE

12/19/88

TO

See Mayman

DEPT/UNIT

A

The following equipment has been inspected for insulation containing asbestos. You are responsible for sending a copy to your Information Satellite, file code 724.3, retention CY+75. To be in compliance with OSHA 1910.1001 and SHELL Epidemiology Study Requirements.

[illegible]

LAM 022965

ABS-002037

DPMc IDENTIFICATION OF FIBERS IN INSULATION

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
95	12/21	HPI	2" - 200# Steam Lin	W	Chrys.	
96	12/21	HPI	2" Header	W	Chrys.	
97	12/21	HPI	2" 200# Steam Lin	W	Chrys.	
98	12/21	HPI	200# Steam	W	Chrys.	
99	12/21	HPI	200# Steam	W	Chrys.	
100	12/30	HPI	PU 608	W	Pyrox.	
101	12/31	Master control	Below ETO Room 10	W	Chrys.	
102	1/5/87	M Plow	Co 1 801	W	X	
103	1/12/87	PG	Pipe to E-1086	W		X
104	1/12	LP	E 10 86	W	Pyrox.	
107	1/12 88	OP II	30" STEAM LINE PU-611 BLOCK 41	GB	Pyrox.	
108	1/13/88	HPI	PGC EFFLUENT DUTTER LINE	W	Chrys.	
09	1-13-88	DU-1	200# Steam line (NOT CR) E 800	GB	Pyrox.	
10	1-15-88	G-100/200	CEILING IN OLD G-300 CR	GB		X
11	1-15-88	G-100/200	CEILING TILE IN G-100/200 CR	GB		X
12	1-15-88	Pyrox.	Steam line to Header Cold Reptop	W		X
13	1-18-88	CR 23	GEN LINE TO ECONOMIZER COILS	W	Pyrox.	
14	1-21-88	No. 202	Ceiling Tile	W	Pyrox.	
15	1-22-88	SHCV	FT-116 Section Hydrocracker	W	Chrys.	

LAM 022966

ABS-002038

DFMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022967

ABS-002039

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
916	1-22-88	SACU	ET-116 Seismic Hydrocarbon	H/C	Chrysotile	
917	1-22-88	SACU	ET-116 Seismic Hydrocarbon	H/C	Chrysotile	
918	1-25-88	G-100/200	Have on West Side A. (asbestos Room 100/200)	G/B		X
919	1-25-88	NR3		G/B	Chrysotile	
920	2-10-88	LOFCU	V-363	H/C	Amosite	
921	2-10-88	PAU	PAU FREEDOMING	H/C		X
922	2-10-88	A Dept	E 3126	H/C	Heard Amosite	
923	2-10-88	CC GAS	CC GAS FRACT Control Room	H/C		FIBROGLASS X SPARE
924	2-16-88	CC GAS	CC Gas Control Room Steam Line	W	Amosite	
925	2-16-88	CC Gas	CC Gas Plant work on ceiling etc	W	FIBROGLASS X Chrysotile	
926	2-16	E/Am II	Roof insulation	W		X
927	2-16	E/Am II	Roof Meeting	W		X
928	2-16	E/Am I	Ndk Roof Meeting	W		X
929	2-16	"J"	C-5	W	Amosite	
930	2-17-88	BOD II	Grounded water site	W	FIBROGLASS	
931	2-18-88	BOD II	Scaffolding Platform	W	Amosite	
932	2-18-88	BA	on ground at PA site	W	Amosite	
933	2/18/88	A: BPO54	C-13 Re barrier	W		X
934	2/19	A: B13	C 8	W		X

DFMC IDENTIFICATION OF FIBERS IN INSULATION

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
935	2/19	A	#1 Ceiling Plenum Chamber	WJ	Chrys.	
936	2/19	A	#3 High Stages Chamber	WJ	Chrys.	
937	2/19	A	#4 High Stages Chamber	WJ	Chrys.	
938	2/19	CC ga	East/West duct over Back Door St #1	WJ	Chrys.	
939	2/19	CC ga	CC ga Containe Room 10' high of St #1	WJ	Chrys.	
940	2/19	CC ga	line of Tee at duct south of Hand Room	WJ	Chrys.	
941	2/19	CC ga	Containe Room Top of Ductum West of #3	WJ	Chrys.	
942	2/19	CC ga	Over West Entry Door into Bldg Room	WJ	Chrys.	
943	2/22	PP #2	15th Steam Vldy PP #2	WJ	Chrys.	
944	2/22	PP #2	15th Steam HOR	WJ		X
945	2/22	A	#2 Cooler	WJ	Chrys.	
946	2/22	A	#2 Firebox	WJ	Chrys.	
947	2/22	A	#3 Cooler	WJ	Chrys.	
948	2/22	A	#3 Firebox	WJ	Chrys.	
949	2/22	A	#1 Firebox	WJ	Chrys.	
950	2/22	A	#4 Cooler	WJ	Chrys.	
951	2/22	A	#4 Firebox	WJ	Chrys.	
952	2/22	PLU	Handlin on General (David Smith)	WJ	Asbestos	
953	2/23	Armonia	1881 Boat Panel Log	WJ		X

LAM 022968

ABS-002040

DPM IDENTIFICATION OF FIBERS IN INSULATION

ORDER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
754	2/23/88	ECB	Piping - Insulation on Boat House End	Wm	Asbestos	
755	2/25/88	1 BAX	Bottom 3" Line Bottom 1st Deck to 3rd Unit	Mc		X
756	2/25/88			Mc		X
757	2/25/88	BA	E-9/112	Wm		X
758	2/29	BDH	Bottom Ho Od C BD 101	Wm	Asbestos	
759	2/29	BDH	" " C BD 102	Wm	Asbestos	
760	2/29	BDH	" " C BD 201	Wm	Asbestos	
761	2/29	BDH	" " C BD 202	Wm	Asbestos	
762	2/29	BDH	" " C BD 203	Wm	Asbestos	
763	2/29			Mc	Chrysotile	
764	2/29	BPA NHSE	Ceiling Tile Old Water Tank Stair Room	Mc		X
765	2/29	BPA NHSE	Ceiling Tile Old Water Tank C/Room	Mc		X
766	3/1/88	OFH	Flat 110 Corner Deck N.S. Side Pipe Chassis	Wm		X
767	3/2/88	LPH	Water Plant Water Line	Wm	Chrys.	
768	3/2/88	THK	Grading Station Bldg #1 Valve	Wm	Asbestos	
769	3/2/88	THK	Circular Station Bldg #2 Valve	Wm	Asbestos	
770	3-2-88	OPD 85	Loose Insulation on Ground		Asbestos	
771	3-2-88	OPD 85	8" LEVER ON PIPING		Chrysotile	
772	3-2-88	OPD 85	S/EAST BRANCH ON GRAMMELUC PIPE			X

LAM 022969

DMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022970

ABS-002042

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
973	03-04-88	OPT		GB		FLUOROCARBONS
974	3-4-88	Like	South Regeneration Building at plant	WAC		Asbestos
975	3-4-88	Like	North Regeneration: Bin at water plant	WAC	Amosite	
976	3-4-88	OPT	#1 Valve (Bottom) 150# Steam to Sim Air Heater East Side FUR-110	HC	Chrysotile	
977	3-4-88	OPT	#2 150# Steam to Sim Air Heater East Side FUR-110	HC	Asbestos	
978	3-4-88	OPT	#3 Valve (Bottom) Cond. Ex. Sim Air Heater Line East Side FUR-110	HC	Chrysotile	
979	3-4-88	OPT	#4 Top Valve 150# Steam Air Heater East Side FUR-110	HC		Fluorocarbon
980	3-4-88	OPT	#5 Top Valve Cond. Ex. Sim Air Heater Line East Side FUR-110	HC		Fluorocarbon
981	3-7-88	Like	#4 233 6" Pipe W 310' x 311	WAC		Fluorocarbon
982	3-7-88	Like	#2 256 8" Pipe W 310' x 311	WAC		Fluorocarbon
983	3-7-88	Like	#3 256 8" Pipe W 310' x 311	WAC		Fluorocarbon
984	3-7-88	Like	Condenser	WAC	Asbestos	
985	3-7-88	Like	P 1727	WAC	Chrysotile	
986	3/8	OPT	Water Stock Line N. Side FUR 110	WAC	Chrysotile	
987	3-7-88	ADEPT	OUT OF HOT OIL FURNACE	GB	Chrysotile	
988	3-7-88	A DEPT	BRICK (FIRE) FROM HOT OIL FURNACE	GB		X
989	3-7-88	A DEPT	FRONT OF HOT OIL FURNACE NEXT TO STACK	GB		X
990	3-9-88	N. HPM	N. W. Air Line N. H. Line	WAC	Amosite	
991	3-15-88	CCU	Fractionator Stack Vapour Line U 1170	WAC	Chrysotile	

DFMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022971

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
992	3-16-88	Plat II	Insulation flexible hose gas lines Bureau 14 Plat II furnace	WNL	Chrysotile X	
993	3/17/88	Mai/Room	4 Gelling tiles, all different patterns	WNL		X
994	3/21/88	Plat II	E 1252	WNL		X
995	3/21/88	Room 2	Steam line from Range of Decatur	WNL		X
996	3/21/88	DET	Air supply line OPT Cannon Road	WNL	Chrysotile X	
997	3/21	BPA 4	T-2511	WNL	Amosite X	
998	3/21	BPA 4	T-3222	WNL		X
999	3/21/88	BPA 4	T-2512	WNL	Amosite X	
1000	3-21-88	BPA 4	T-2510	WNL	Amosite X	
1001	3/22/88	BPA 4	T-3228	WNL		X
1002	3/22/88	BPA 4	T-2513	WNL		X
1003	3/21/88	G	E 722 Gasket	WNL	Chrysotile X	
1004	3-23-88	A DORT	WASTE HEAT FURNACE	WNL		X
1005	3-23-88		E-334 4" NGA FILL LINE TO E-336	WNL	Chrysotile X	
1006	3-23-88	A-DORT	WASTE HEAT FURNACE (HOT OIL) SOUTH END	GR	Chrysotile X	
1007	3-28-88	Lube Log	NORTH REC FURN Regen Bin	WNL	Amosite X	
1008	3-28-88	Lube Log	SOUTH REC FURN Regen Bin	WNL	Amosite X	
009	3-29-88	LPA	VAPORIZER	WNL		X
010	4-6-88	LPA	Line from Vaporizer W-15 down Boiler	WNL		X

DEPC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022972

ABS-002044

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
011	4-6	LP	Line above Vaporizer 5633	W		X
012	4-6	LP	Line E. of West E.O. of Vaporizer	W		X
013	4-6	DUA	NORTH CEILING FURNACE CAUSE WATER LINE	W/C	Amosite X	
014	4-6	PXV	#3 SAME NORTH/SOUTH RACE ROAD	W/C		X
015	4-7	LEU	1/2" line between E-971 & E-978	W	Chrysotile	
016	4-7	LEU	70" ELL East Side of E-967	W	Chrysotile	
017	04-07-88	ACU	From steam line in Tank Farm West of CUT	GB		X
018	4-7	PXV	P-4435 Sample #1	W/C		X
019	4-7	PXV	V-1247 Sample #2	W/C		X
020	4-7	BR-4	South ducted Bldg (Leaking & leaking unit)	W/C	Amosite	
021	4-7	BR-4	North ducted Bldg (Inside layer ceiling tiles)	W/C		X
022	4-7	BR-4	North ducted Bldg ceiling tiles Outside layer	W/C		X
023	4-13	CR3	2" line HIC 394	W/C	Chrysotile	
024	4-14	CR3	E-5303	W/C	Chrysotile	
025	4-14	MEK	Ceiling line from control room (3 samples)	W/C		X
026	4-14	LEU/DA	Ceiling tile Insulation in control room	W/C		X
027	4-14	ADV-MU	Ceiling tile & insulation from control room	W/C		X
028	4-15	N. Freeman	Moisture heater steam lines	W/C	Amosite	
029	4-15	S. Freeman	Steam lines in ceiling of South Transformer	W/C	Chrysotile	

DPAC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022973

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1030	4-16-88	CR3	HS301 SO. Side Top Header on Heater	WV	Chrysotile	
1031	4-16-88	CR3	HS301 N. Side Loop on Heater on So. Header	WV	Chrysotile	
1032	4-16-88	CR3	HS301 Bottom Header on Heater So. Side	WV	Chrysotile	
1033	4-16-88	CR3	Loops on Header (1)	WV	Chrysotile	
1034	4-16-88	CR3	" " " (2)	WV		X
1035	4-16-88	CR3	" " " (3)	WV		X
1036	4-18-88	CR3	#1 Sample CR3 Header Piping	WV	Chrysotile	
1037	4-18-88	CR3	#2 Sample Header Pipe on Top CR3 Header	WV	Chrysotile	
1038	4-18-88	CR3	#3 Sample ON TOP OF CR3 Header	WV		X
1039	4-20-88	BPA	BPA Warehouse Insulation or coating of structural steel beams	WV		X
1040	4-21-88	BPA	BPA Warehouse S.E. Stairway, gray color	WV	Amosite	
1041	4-21	Duck 9	V-44 Bottom Header	WV		X
1042	4-21	Duck 9	V 45 " "	WV		X
1043	4-21	Duck 9	V 46 " "	WV		X
1044	4-21	Duck 9	V-48 " "	WV		X
1045	4-21	BPA	Piping to Bottom Head V-1904	WV		X
1046	4-21	BPA	V-1904	WV		
1047	4-22	LOFUI	V-413	WV	Amosite	X
1048	4-15-88	M-PLT	E161 REACTION	WV	Amosite	

ABS-002045

DNIC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022974

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1049	04/25/88	M-DLT	E-179 Reactor	GB	Amosite K.	
1050	4/25/88	BA	Pipe from 615 Sarge to RX-4 BAR	un	Amosite	X
1051	4/26/88	BEU	V-877 Reactor Line near Top Head (BEU Top)	un	Amosite	
1052	4/26	BEU	V-877 64" O" Pulley Pendants SX.	un	Amosite	
1053	4/26	BA	V5310 300 AREA	un	Amosite	
1054	4/28	M-Plant	RKE-161 RX E-161	HC	Amosite	
1055	4/28	M-Plant	RX E-179	HC	Amosite	
1056	4/29	BEU	V-877 1st Landing on Column of Condenser	un	Amosite	
1057	4/29	BA	V-877 2nd Landing going up on column on Reactor	un	Amosite	
1058	4/29	BEU	Along Condenser down corner, tipping over west side	un	Amosite	
1059	4/29	BA	Along Condenser down piping bay on west side	un	Amosite	
1060	5/2	MEK-BERD	E-822	un	Amosite	X
1061	5/5	LPQ	3" Line LPQ React Grains Level	HC	Amosite	
1062	5/6	WOB	React Room 32 WOB React Room 32	un	Amosite	X
1063	5-9	M-Plant	6" All Steam Line 3004	un	Amosite	
1064	6-15	LPQ	LPQ React Bldg - Ceiling tile	un	Amosite	X
1065	6-15	PA6688	V-44	un	Amosite	
1066	6-15-88	Symel Skans	① PITT Asbestos Cement Brins ② East Zone Skys Asbestos Cement Brins	un	Chrys.	X

ABS-002046

DMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022975

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
			③ West Zone Shop Asbestos Contained Area	W	Chrys	
			③ Resins at heater contained area	W	Chrys	
067	6-20	Mach Room	Mechanical Area Steam Line at Fuel Room	W	Amosite	
068	6-14-88	DHT	U-1101 TOP HEAD	W	Amosite	
069	6-14-88	DHT	U-1105 TOP HEAD	W	Amosite	
070	6/24/88	ODHT	FP1150 Transite	W	Chrys.	
071	6/21	ROB	Child water line in Bathroom Rob	W		X
072	6/21	Alky	4" Barex line to Substation	W	Chrys.	
073	6/21	Alky	V-79 Depropagizer Middle ①	W	Chrys	
074	6/21	Alky	" " " " Bottoms ③	W	Amosite	
075	6/21	Alky	" " " " Head ③	W	Chrys	
076	6/23/88	Power PCT	VALVE W/SIDE OF 2-1300ER @ TOP	BS	Amosite	
077	7/12	WPH	Conduit wire	BS		X
078	7/12	Bioin Shop	#2 Furnace w/Boiler Shop	W		X
079	7/15	Bulk Shop	#2 Furnace w/In. Insulation	W	Chrys	
080	7/15	"A"	50% Amosite No "B" F Furnace	W		X
81	8-3-88	OP HT	LO3 ANALYZER HOUSE	BS	Chrys	
082	8-3-88	OP HT	Py3 ANALYZER HOUSE / MIO. EAST KERO BLK	BS	Chrys	
083	8-3-88	OP HT	Py3 " " - WEST KERO BLK	BS	Chrys	

ABS-002047

DPM IDENTIFICATION OF FIBERS IN INSULATION

LAM 022976

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
10801	8-3-88	OP II	PY3. 60 BLK	G.B.	CHESTNUT X	
1085-	8/24	LHT	V 1136	W		✓
1086	8/24	MET	2" Drain Line from Room V 26 25852	W		✓
1087	8/25	W. H. H. H.	Am. wrapping	W		✓
1088	8/30	DCI	Drain Pipe Type Outside of Deck	W		✓
1089	8/30	LOF4	E-457 Fence #1	W	Chrys	
1090	8/30	LOF4	E-457 - 3rd 42	W	Chrys. op.	
1091	8/30	DCG	Oil Room Ceiling	W	Chrys	✓
1092	8/30	CC4	V 602 Space for Hopper	W	Amosite	
1093	8/30	OP II	FOR 710 STERN DUMP OP II	W	Amosite	
1094	8-8-88	30° 8.124	Fire water line under ground at 30° 8.124	W	Chrys	
1095	8/13	Like	V 718	W	Chrys	
1096	11	11	V 720	W	Chrys	
1097	11	11	V 714	W		✓
1098	11	11	V 722	W		✓
1099	11	11	V 721	W		✓
1100	11	11	V 752	W		✓
1101	8/19	Stainless	N. G. G. Room Ceiling	W		✓
1102	8/31	ECB	Sample from Encl. Heater Room ECB W/END	G.B.	Amosite X	

ABS-002048

DMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022977

ABS-002049

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1103	9/28	SEBA	C 604 <i>Prox/ly Midly Top</i>	W	X	
1104	9/28	SBA	C 605 <i>Boxe Mid Top</i>	W		X
1105	9/28	SBA	C 609 <i>Boxe Mid Top</i>	W	X	
1106	9/28	ST3	C 612 <i>Boxe Mid Top</i>	W	X	
1107	9/29	OFB	ECIT 100 E Side # 190 Steam	W	Asbestos	
1108	10-1-88	Line A	V-665	AC	CHLORIDE	
1109	10-4-88	DP II	CUT - LINE ON NORTH SIDE	AC	Asbestos	
1110	10/5/81	"A"	Precipitator Deck	W	Asbestos	
1111	10/6/81	"A"	T 110	W	X	
1112	10/11/88	A-DEPT.	#1 PRODUCT COOLER	GB		X
1113	10-9-88	UCM	ON Ground Around Reactors	GB	CHRYSTOLE	
1114	10/20	"A"	Manifolds	W	Asbestos	
1115	10/20	"A"	Manifolds	W	Asbestos	
1116	10/20	EA	Condenser Cooling	W		X
1117	10/20	EA	Sample Station	W	Asbestos	
1118	10/28		CUT 1 16" Long	W	Asbestos	
1119	10/28		CUT 1 36" Long	W	Asbestos	
1120	10/28	BPA	Top Flange Old Steam Lin	W	Asbestos	
1121	10/31	EA	E-201A Fin Brail	W		X

DMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022978

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1122	10/31	EA	E1201 Outside Conn	W		X
1123	10/31	EA	E1201 Refractory	W		X
1124	10/31	EA	E1201 Inner Conn	W		X
1125	10/31	EA	F1203 EXP. Joint wall	W		X
1126	10/31	EA	E1203 wall covering	W		X
1127	11/1	EA	Wash Room Ceiling Tile	W		X
1128	11-02-88	OPD	From CW Tower OPD	GB	Amosite X	
1129	11-03-88	SBA	From lower on C-605	GB		Glass X
1130	11-03-88	SBA	Middle of C-605	GB		Glass X
1131	11-03-88	SBA	Bottom of C-605	GB		Glass X
1132	11-03-88	SBA	Head of C-605	GB	Amosite X	
1133	11-03-88	EA	EXP. Joint in Structure Cement	GB	Amosite X	
1134	11-03-88	EA	From F-1201-A Furnace	GB	Chrysotile X	
1135	11-03-88	DU-1	From E-1388	GB	Chrysotile X	
1136	11-03-88	DU-1	From E-1336	GB	Chrysotile X	
1137	11-03-88	DU-1	From E-1338	GB	Chrysotile X	
1138	11-03-88	DU-1	From E-1374	GB	Chrysotile X	
1139	11-02-88	DU-1	From E-1375	GB	Chrysotile X	
1140	11-02-88	Luze Log	Sample #1	AC		Glass X

ABS-002050

DPMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022979

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1141	11-7-88	Large Log	Sample # 2	AC		X Fiberglass
1142	11-7-88	" "	" " 3	AC		X Glass wool
1143	11-7-88	" "	" " 4	AC		X Glass wool
1144	11-7-88	" "	" " 5	AC		X Glass wool
1145	12-07-88	BA	Ceiling TILE From OLD Control Room	GB		X Fiberglass
1146	11-11-88	Log	Door Line	AC		X Fiberglass
1147	11-18-88		E1587-1890 inside log	W		X Fiberglass
1148	11-16-88		E1587-1890 outside log	W	Chrys	X Fiberglass
1149	11-16-88		Ceiling tile S. Shop off. N. Hall	W		X Fiberglass
1150	11-16-88		Ceiling tile S. Shop off. S. Hall	W		X Fiberglass
1151	11-23-88	OBT	P1201 (Utilities)	GB	Amosite	X Fiberglass
1152	11-28-88	Log	Box-235 Ceiling From	GB		X Fiberglass
1153	12-01-88	DMK UNIT	FURNACE Liner	GB		X Glass wool
1154	12-01-88	DMK UNIT	PRE-HEATER Bottom	GB		X Glass wool
1155	12-01-88	DMK UNIT	PRE-HEATER Wall Bottom	GB	Amosite	X Fiberglass
1156	12-05-88	SR-3-4	SR-3-4	GB	Amosite	X Fiberglass
1157	12-15-88	BA/SR	Steam Line inside Control Room	GB	Amosite	X Fiberglass
1158	12-19-88	BA/SR	Aft. Power Unit	GB		X Fiberglass
1159	12-19-88	" "	F-1201-A EAST & WEST END	GB		X Fiberglass

DMC IDENTIFICATION OF FIBERS IN INSULATION

LAM 022980

ABS-002052

NUMBER	DATE	UNIT	DESCRIPTION	ANALYST	ASBESTOS	NON ASBESTOS
1160	12-19-88	EA	Coding in building	JB	Chrysotile	CRK
1141	12-19-88	EA	11-1239 Group	GB	Amosite	
1142	12-20-88	ED	F-1201 STACK EA Unit	GB/LWP	Amosite	
1163	12/23/88	DALE	Fire Sea Camera on ground.	WAL	Amosite	
1164	" "	"	56' Sea of Head	WAL	Amosite	
1165	" "	"	14' out of column	WAL	Amosite	
1166	" "	"	NE side of duct 9 column	WAL	Amosite	
1167	12/24/88		6" Above Trench to Industrial M ¹ 18" 5x	WAL		
1168	12/24/88		" " " " M ¹ 16" 5x	WAL		
1169	" "		" " " " R ¹ 20" 5x	WAL		
1170	" "		" " " " R ¹ 18" 5x	WAL		
1171	" "	A	Tow from Steam to P-70	WAL	Amosite	
1172	" "	A	3" Steam at A Dye Pumps	WAL	Amosite	
1173	" "	A	4" Steam at A Dye Pumps	WAL	Amosite	
1174	1-10-88	DAZ	Boiler of Borewind about P5145	WAL		
1175	" "	"	Boiler of Borewind Survey Fire Gun	WAL		
1176	" "	"	East side of P12 Pump area	WAL		
1177	" "	"	West side of Duct Pump area	WAL	Amosite	
1178	1-10-88	DALE	1-53 Shell	WAL	Amosite	