PLAINTIFF'S EXHIBIT

UC-2720

Data Sheet for Asbestos Sampling | Index No: 764-S

Plant 512 | Location: Steam Piping | Building: —

Date: 6-24-82 | Time: 1343 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 4.52 | Total Vol. Sampled, Ml: 22.750

Temperature °C

Dry/Wet Bulb Temperature °C

Barometric Pressure, mm Hg.

Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

Type Sample

Personal ✓ Environmental

Comment:

Insulators Name [illegible]

Job Assignment Field Shop Other ✓

Comment: [illegible]

Type of Insulation Double Layer

Kaylo ✓ CA Silicate Tape Mud Other

Type of Insulating Operation

Inside Outside ✓

Unpacking Forming Installation Stripping ✓ Other

Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand Power	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Clise Thomas Date: July 21, 1982 Fiber Count/Ml: 1.4

30 fibers/100 field = .3 fibers/field

.3 x 855

6.24 x 29.25 = 1.4 fibers/cc

UCC 024608

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Data Sheet for Asbestos Sampling | Index No: 3029-A

Plant 512 | Location: Steam Plant Bldg | Building: —

Date: 6-28-82 | Time: 1303 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 1950 | Total Vol. Sampled, Ml: 29,250

Temperature °C _____

Dry/Wet Bulb Temperature °C _____

Barometric Pressure, mm Hg. _____

Corrected Barometric Pressure, mm Hg. _____

Sample Volume, Ml Standard Conditions _____

Type Sample

Personal ✓ Environmental _____

Comment:

Insulators Name T R NUGEL

Job Assignment Field _____ Shop _____ Other ✓

Comment: Steam Plant

Type of Insulation Asbestos Layer

Kaylo — CA Silicate _____ Tape _____ Mud _____ Other _____

Type of Insulating Operation

Inside _____ Outside ✓

Unpacking _____ Forming _____ Installation _____ Stripping ✓ Other _____

Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand ___ Power ___	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Clise Thomas Date: July 21, 1982 Fiber Count/Ml < .1

fibers/100 fields = .02 fibers/field

.02 x 855

UCC 024609

1 3

ata Sheet for Asbestos Sampling | Index No: [illegible] -5

[illegible]t 512 | Location: Sewer Pipe | Building: —

ate: 7-1-82 | Time: [illegible] | Sampling Period, Minutes 5 (15)

ampling Rate, Ml/Min: [illegible] | Total Vol. Sampled, Ml: [illegible]

Temperature °C
Dry/Wet Bulb Temperature °C
Barometric Pressure, mm Hg.
Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

ype Sample
Personal ✓ Environmental
Comment:

nsulators Name J L VATEN

Job Assignment Field Shop Other ✓
Comment:

e of Insulation Double Layer
Kaylo ✓ CA Silicate Tape Mud Other

ype of Insulating Operation
Inside Outside

Unpacking Forming Installation Stripping ✓ Other
Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand Power	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Cline-Thomas Date: July 21, 1982 Fiber Count/Ml = <.1

2 fibers/100 fields = .02 fibers/field

.02 x 855

UCC 024610

Data Sheet for Asbestos Sampling | Index No: 3204-6

Plant 512 | Location: SEVIN PLANT | Building: -

Date: 7-1-82 | Time: 0800 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 2.0 | Total Vol. Sampled, Ml: 10 000

Temperature °C

Dry/Wet Bulb Temperature °C

Barometric Pressure, mm Hg.

Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

Type Sample

Personal ✓ Environmental

Comment:

Insulators Name JM P Fisher

Job Assignment Field Shop Other ✓

Comment: Demolition

Type of Insulation Double Layer

Kaylo ✓ CA Silicate Tape Mud Other

Type of Insulating Operation

Inside Outside ✓

Unpacking Forming Installation Stripping ✓ Other

Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand Power	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Cline Thomas Date: July 21, 1982 Fiber Count/Ml = .2

5 fibers/100 fields = .05 fiber/field

.05 x 855

UCC 024611

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Data Sheet for Asbestos Sampling | Index No: 3025 - 7

Plant 512 | Location: Sewing Bldg | Building:

Date: 7-1-82 | Time: 0951 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 1952 | Total Vol. Sampled, Ml: 29 280

Temperature °C

Dry/Wet Bulb Temperature °C

Barometric Pressure, mm Hg.

Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

Type Sample

Personal ✓ Environmental

Comment:

Insulators Name T C [illegible]

Job Assignment Field Shop Other ✓

Comment: [illegible]

Type of Insulation [illegible]

Kaylo ✓ CA Silicate Tape Mud Other

Type of Insulating Operation

Inside Outside ✓

Unpacking Forming Installation Stripping ✓ Other

Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand Power	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Clise Thomas Date: July 21, 1982 Fiber Count/Ml .9

20 fibers/100 fields

.5 fibers/field

.9 x 555

[illegible] UCC 024612

Data Sheet for Asbestos Sampling | Index No: 3235-8

Plant 512 | Location: Service Bldg | Building: —

Date: 7-1-82 | Time: 1057 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 1557 | Total Vol. Sampled, Ml: 24 252

Temperature °C

Dry/Wet Bulb Temperature °C

Barometric Pressure, mm Hg.

Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

Type Sample

Personal ✓ Environmental

Comment:

Insulators Name [illegible]

Job Assignment Field Shop Other ✓

Comment: Back up [illegible]

Type of Insulation

Kaylo ✓ CA Silicate Tape Mud Other

Type of Insulating Operation

Inside Outside ✓

Unpacking Forming Installation Stripping Other ✓

Comment:

Forming

Sawing
Hand Power
Mud Preparation
Cleanup
Transporting

Installation

Dry Type Block
Assembly
Covering
Mud App
Dry Type Tape
Dry Type Sleeve
Wet Application
Mud
Spray
Cleanup

Stripping

Blocks
Tape
Sleeves
Mud
Cleanup ✓

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Clise Thomas Date: July 21, 1982 Fiber Count/Ml <.1 fiber

1 fiber/100 fields = .01 fiber/field

.01 X 855

UCC 024613

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Data Sheet for Asbestos Sampling | Index No: 3099-9

Plant 512 | Location: Sevin Road | Building: -

Date: 7-2-82 | Time: 1037 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 2000 | Total Vol. Sampled, Ml: 30,000

Temperature °C

Dry/Wet Bulb Temperature °C

Barometric Pressure, mm Hg.

Corrected Barometric Pressure, mm Hg.

Sample Volume, Ml Standard Conditions

Type Sample

Personal ✓ Environmental

Comment:

Insulators Name T C WHITE

Job Assignment Field Shop Other ✓

Comment: Demolition

Type of Insulation Double Layer

Kaylo ✓ CA Silicate Tape Mud Other

Type of Insulating Operation

Inside Outside ✓

Unpacking Forming Installation Stripping Other ✓

Comment:

Forming	Installation	Stripping
Sawing	Dry Type Block	Blocks
Hand Power	Assembly	Tape
Mud Preparation	Covering	Sleeves
Cleanup	Mud App	Mud
Transporting	Dry Type Tape	Cleanup
	Dry Type Sleeve	
	Wet Application	
	Mud	
	Spray	
	Cleanup	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Cline Thomas Date: July 21, 1982 Fiber Count/Ml = .3 fibers

7 fibers/100 fields = .07 fiber/field

.07 x 855

UCC 024614

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Data Sheet for Asbestos Sampling | Index No: 3029-10

Plant 512 | Location: Sewer Piping | Building: -

Date: 7-7-82 | Time: 1230 | Sampling Period, Minutes 5 (15)

Sampling Rate, Ml/Min: 2000 | Total Vol. Sampled, Ml: 30 000

Temperature °C_____

Dry/Wet Bulb Temperature °C_____

Barometric Pressure, mm Hg._____

Corrected Barometric Pressure, mm Hg._____

Sample Volume, Ml Standard Conditions_____

Type Sample

Personal ✓ Environmental _____

Comment:

Insulators Name J. L. Watson

Job Assignment Field_____ Shop_____ Other ✓

Comment: Underground

Type of Insulation Dunite Lagging

Kaylo ✓ CA Silicate_____ Tape_____ Mud_____ Other _____

Type of Insulating Operation

Inside_____ Outside ✓

Unpacking_____ Forming_____ Installation_____ Stripping ✓ Other_____

Comment:

Forming	Installation	Stripping
Sawing_____	Dry Type Block_____	Blocks_____
Hand___ Power___	Assembly_____	Tape_____
Mud Preparation_____	Covering_____	Sleeves_____
Cleanup_____	Mud App_____	Mud_____
Transporting_____	Dry Type Tape_____	Cleanup_____
	Dry Type Sleeve_____	
	Wet Application_____	
	Mud_____	
	Spray_____	
	Cleanup_____	

Disposal:

Picture Taken: Yes No

Analyzed by: Ruth Thomas Date: July 22, 1982 Fiber Count/Ml = 1.7 fibers

37 fibers/100 fields = .37 fibers/field

.37 × 855

UCC 024615