PLAINTIFF'S EXHIBIT

UC-2721

Data Sheet for Asbestos Sampling | Index No: 3028-11

Plant 512 | Location: Plant Chromate | Building: 245

Date: 7-2-52 | Time: 1234 | 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_____

Job Assignment Field_____ Shop_____ Other ✓

Comment: Maintenance Pipe Line

Type of Insulation

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, 1952 Fiber Count/Ml

No Filter except backup pad in cassette.

UCC 024616

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Data Sheet for Asbestos Sampling | Index No: 3078-12

Plant 512 | Location: Metal Chromate | Building: 244

Date: 7-2-82 | Time: 1245 | 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_____

Job Assignment Field_____ Shop_____ Other ✓
Comment: Maintenance Pipe Shop

Type of Insulation
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 fiber

1 fiber/100 fields = .01 fiber/field

.01 x 855 = <.1 fiber >5 μm/mm 3 UCC 024617

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