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DELIVERED TO WESTINGHOUSE ELECTRIC CORP. - RAINER V. TVA
PRODUCED BY WESTINGHOUSE IN RESPONSE TO SUBPOENA IN CASES 91-0-1 AND 91-0-2

134
Fri
6-2-91

To: BROWN.B.B (1038:WMS1955)
To: WALLS.R.E (1038:WTX2574)
To: JORDAN.A.E (1038:WTX2622)
To: WERNER.R.T (1038:WTX3100)
To: STIFFLER.C.R (1038:WTX4390)
To: TUCKER.JIM (1047:WNH1111)
To: LAMBERT.S.H (1047:WNH1344)
To: TALBERT.S.J (1047:WNH1467)
To: RAMBEAU.E.G (1047:WNH1968)
To: TODD.M.G (1047:WNH3112)
To: HAMRIN.M.S (1049:WST2112)
To: DICK.T.D (1049:WST2549)
To: MATHAS.D.G (1049:WST5622)
To: WALSH.R.M (1049:WST6326)
To: MILLER.J.E (1049:WST6873)
To: BRANTON.D.R (1049:WST6891)
To: BRADY.G.T (1049:WST7067)
To: ROZLAIN.J.E (1049:WST7341)
To: WOODALL.S.A (1049:WST7493)
To: CRISLER.M.J (1049:WST7926)
To: SMITH.TE (1049:WST8427)
To: INSKEEP.R.E (WES2948)
To: NAVEY.W.R (WES327)
To: MCRAE.W.L (WES4182)
Cc: KROGEL.LORI (1038:WTX2207)
Bc: PERKINS.TERRY (WES4153)
From: PERKINS.TERRY (WES4153) Delivered: Sun 9-June-91 12:16 EDT Sys
S (55)
Subject: DAILY REPORT FRI 6-7-91
Mail Id: IPM-1048-910609-1104[illegible]

CUSTOMER: TVA BELLEFONTE
UNIT: 1-2-3-4
DATE OF REPORT: 6-7-91 FRI
.....
SCHEDULE STATUS:
ORIG START DATE 11-12-90

UNIT 1-2-3 READY FOR GEAR -NOV 92
UNIT 4 READY FOR GEAR = DELAYED
ORIG END U-1 2-25-91
ORIG END U-2 3-11-91
ORIG END U-3 6-12-92
ORIG END U-4 6-29-91 = DELAYED
UNTIL INSULATION ABATED ON
TURBINE AND GEN

ACTUAL START U-3-4 2-8-91
ORIG END JOB AUG 1 91

.....
MAJOR ACCOMPLISHMENTS:
RECEIVED UNIT 3 COMPR BLADES ROW 3-4-5 COMPLETE.
FINISHED BUILDING BOTTLE RACK AND REVISING EXISTING ONE.
CONTINUE BURNER NOZZLE ASSEMBLY UNIT 3-4
PREP AND STORE UNIT 4 BASKETS FOR REASSEMBLY
REMOVE FUEL HEATER AND PREP TO SHIP TUE.
CONTINUE MOOS
CONTINUE WOPF
FININSHED EWN 648

30030084

PLAINTIFF'S EXHIBIT
WH-266

.....
WORK SCHEDULED"
INSTALL COMPRESOR BLADES ROW 3-4-5 IN UNIT 3 ROTOR
START CUTTING AND REMOVING COMPRESSOR BLADES UNIT 1-2 ROTOR
CONTINUE NOZZLE FITTING UNIT 3-4
CONTINUE PIPEFITTERS-ELECTRICIANS ON MODS.WDPF,ATOMIZ AIR,
.....
SAFETY:
DATE OF LAST MEETING: 6-6-91 NUMBER OF ACCIDENTS(YES)
TOPIC: ASBESTOS
COMMENTS: ONE MAN FILED REPORT= HE BUMPED HIS ELBOW WED AND FILED THE REPORT THUR.
RECEIVED REPORT ON INSULATION FROM THE GEN PIPING AT 4:00 ON FRI 6-7-91 = 18% ASB
.....
ACTION ITEMS:
B.BROWN = EXPEDITE UNIT 4 PARTS
R.INSKEEP AND CONTRCTS DEPT WORKING ON OBTAINING SUB CONTRAC FOR REMOVING INSULATION ON ALL FOUR UNITS.GLOBAL OBTAINED SAMPLES ON FUEL OIL SKID INSULATION AND TEST RESULTS SHOULD BE STATED MONDAY 6-10-91.
G.T. BRADY = NEED TO CALL WRITER MONDAY ABOUT LOCK-OUT SYSTI
.....
CONCERNS: JOB DELAY - LOCKOUT SYS - ASBESTOS = HOPEFULLY THIS WILL BE HISTORY BY 6-14-91.

COMMENTS: WEATHER - GOOD

Disposition:

#2 : refers to Glob

DOCUMENTS PRODUCED BY WESTINGHOUSE ELECTRIC CORP. - RAINER V. TVA
PRODUCED BY WESTINGHOUSE ELECTRIC CORP. - RAINER V. TVA
CASES 3/18/92

30030057

Global Test Index

SAFETY UNDERWRITERS LABORATORY, INC.

P.O. BOX 20094 • BIRMINGHAM, ALABAMA 35216 • 205-823-6200

ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #1 90°
Sample #: Unit #4 10 Lab I.D. #: 06910095
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Light Gray Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☒ Positive ☐ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile: XX	5%
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose:	
Glass Fibers: XX	15%
Mineral Wool: XX	30%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder:	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS

Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain
Moderate	None	Wavy	Parallel	+	1.550

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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SAFETY UNDERWRITERS LABORATORY, INC.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN

Project: Gallatin Steam Plant - Gallatin, TN

Sample Location: Fuel Skid #2 Mud

Sample #: Unit #4 11 Lab I.D. #: 06910096

Sample Date: Not Specified Sample Collected By: Doug Kemp

Analysis Date: 6/10/91 Microscopist: Norman Bowne

Gross Sample Description:

Color: Off White Texture: Fibrous

Friable: XX Non-Friable: Uniform: XX Non-Uniform:

Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose: XX	Trace
Glass Fibers: XX	10%
Mineral Wool: XX	30%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 30%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS

Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the E Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope

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PRODUCED BY WESTINGHOUSE ELECTRIC CORP. PRODUCED IN RAINER V. TVA DALLAS COUNTY CASES 3/18/92

SAFETY UNDERWRITERS LABORATORY, INC.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid Valve 3
Sample #: Unit #3 9 Lab I.D. #: 06910094
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Tan Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose:	
Glass Fibers: XX	15%
Mineral Wool: XX	20%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Component:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS

Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid Tank #2
Sample #: Unit #1 8 Lab I.D. #: 06910093
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Off White Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose: XX	Trace
Glass Fibers: XX	2%
Mineral Wool: XX	35%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 63%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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DOCUMENT PRODUCED BY DALLAS COUNTY PROCURE RAINER V. IVA

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #1 90°
Sample #: Unit #3 7 Lab I.D. #: 96910092
Sample Date: Not Specified Sample Collected by: [illegible]
Analysis Date: 6/10/91 Microscopist: Norman Bosma
Gross Sample Description:
Color: Off White Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose: XX	Trace
Glass Fibers:	
Mineral Wool: XX	95%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS

Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN

Project: Gallatin Steam Plant - Gallatin, TN.

Sample Location: Fuel Skid #1 Flange

Sample #: Unit #1 1 Lab I.D. #: 06910086

Sample Date: Not Specified Sample Collected by: Doug Kemp

Analysis Date: 6/10/91 Microscopist: Norman Bowne

Gross Sample Description:

Color: White Texture: Fibrous

Friable: XX Non-Friable: Uniform: XX Non-Uniform:

Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose:	
Glass Fibers: XX	5%
Mineral Wool: XX	30%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polarized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #2 Tank
Sample #: Unit #1 2 Lab I.D. #: 06910087
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: White Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED IN SAMPLE
Cellulose:	
Glass Fibers:	
Mineral Wool: XX	25%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polarized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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DALLAS COUNTY RAINER TVA

SAFETY UNDERWRITERS LABORATORY, INC.

P.O. BOX 20094 • BIRMINGHAM, ALABAMA 35216 • 205-823-6200

ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #3 Valve
Sample #: Unit #1 3 Lab I.D. #: 06910088
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Black Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose: XX	Trace
Glass Fibers:	
Mineral Wool: XX	35%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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SAFETY UNDERWRITERS LABORATORY, INC.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #1 90°
Sample #: Unit #2 4 Lab I.D. #: 06990089
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Off White Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED IN SAMPLE
Cellulose:	
Glass Fibers:	
Mineral Wool: XX	35%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS FOR ASBESTOS FIBERS

Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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DOCUMENTS PRODUCED AS COUNTY CASES 3/18/92

SAFETY UNDERWRITERS LABORATORY, INC.

P.O. BOX 20084 • BIRMINGHAM, ALABAMA 35216 • 205-823-6300

ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN

Project: Gallatin Steam Plant - Gallatin, TN

Sample Location: Fuel Skid #2 Tank

Sample #: Unit #2 5 Lab I.D. #: 06910090

Sample Date: Not Specified Sample Collected by: Denis Kemp

Analysis Date: 6/10/91 Microscopist: Norman Bourne

Gross Sample Description:

Color: White/Yellow Texture: Fibrous

Friable: XX Non-Friable: Uniform: Non-Uniform: XX

Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIALS PRESENT	ESTIMATED AMOUNT
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIALS PRESENT	ESTIMATED AMOUNT
Cellulose:	
Glass Fibers: XX	10%
Mineral Wool: XX	15%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder: XX	Mastic:
Quartz:	Mortar/Plaster:
Tile Composites:	Misc:

BIREFRINGENT NON-ASBESTOS FIBERS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polarized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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SAFETY UNDERWRITERS LABORATORY, INC.

P.O. BOX 20094 • BIRMINGHAM, ALABAMA 35216 • 205-823-6200

ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #3 Valve
Sample #: Unit #2 6 Lab I.D. #: 06910091
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Yellow/White Texture: Fibrous
Friable: XX Non-Friable: Uniform: Non-Uniform: XX
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose:	
Glass Fibers: XX	10%
Mineral Wool: XX	35%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder: 35%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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DATA SOUTHERN PRODUCED IN CASES 3/18/92

SAFETY UNDERWRITERS LABORATORY, INC.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #1 90°
Sample #: Unit #3 7 Lab I.D. #: 06910092
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Off White Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose: XX	Trace
Glass Fibers:	
Mineral Wool: XX	35%
Synthetic Fibers:	
Wood:	
Misc:	

NON FIBROUS COMPONENTS	
Binder: 65%	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polorized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

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ASBESTOS IDENTIFICATION REPORT

Client: Global Power Co. - Waverly, TN
Project: Gallatin Steam Plant - Gallatin, TN
Sample Location: Fuel Skid #3 Valve
Sample #: Unit #4 12 Lab I.D. #: 06910097
Sample Date: Not Specified Sample Collected by: Doug Kemp
Analysis Date: 6/10/91 Microscopist: Norman Bowne
Gross Sample Description:
Color: Brown Texture: Fibrous
Friable: XX Non-Friable: Uniform: XX Non-Uniform:
Presence of Asbestos: ☐ Positive ☒ Negative

ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Chrysotile:	
Amosite:	
Crocidolite:	
Anthophyllite:	
Tremolite/Actinolite:	

NON-ASBESTOS MATERIAL PRESENT	ESTIMATED % IN SAMPLE
Cellulose:	
Glass Fibers: XX	10%
Mineral Wool: XX	30%
Synthetic Fibers:	
Wood:	
Misc:	

NON-FIBROUS COMPONENTS	
Binder:	Mastic:
Quartz:	Mortar/Plaster:
Tile Components:	Misc:

IDENTIFYING CHARACTERISTICS					
Birefringence	Color	Morphology	Extinction	Sign	Dispersion Stain

Identification Technique: Polarized Light Microscopy with Dispersion Staining, in Accordance with the EPA Interim Method For Asbestos Analysis. Percentages Are Visually Estimated with a Stereoscope.

NVLAP

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PRODUCED BY WESTINGHOUSE ELECTRIC CORP. PRODUCED IN CASES 31-8192
DALLAS COUNTY CASE PROJECT RAINEY, TVA