560.09 - Inspections and Reports

5/5/94

Date Received			
Dist. Mgr.-REM	HNDL	CC	RTE
Jeffers		✓	
Johnson		✓	
Kearbey		✓	
Nealy		✓	
Sokolowsky		✓	
Vetter		✓	
Marvin			

Original to: _____
Copies By: _____
Bring-Up Date: _____

PLAINTIFF'S EXHIBIT

SWB-259

Dallas, May 02, 1994

DISTRICT MANAGER-REAL ESTATE MANAGEMENT - Dallas:

Attached for your information and use are copies of airborne asbestos monitoring conducted in Dallas/Ft. Worth Market Area facilities in your district during the **first** quarter of **1994**.

If you have any questions, please feel free to contact me or call Bill Freemon, Manager-Safety and Health, on 214 464-7052.

Chas Torti

Charles Torti
Area Manager-Safety and Health

Attachments

Labor Relations and Human Resources
Area Manager-Safety and Health

All managers please post @ building

Date Rec'd	5-19-94		
Area Mgr.-Real Est. Mgmt.			
Staff	Hndl	FYI	CMe
Almendarez			
Barron			
Cantu			
Hunt			
Hunter			
McCloud			
Preslar-Smith			
Thornsburg			
Hodge			
Lyons			
Smith			
Lee Copy	Copies By	LS	
X-Up:	Cen.File	Ea.Emp.	

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SWL SOUTHWESTERN LABORATORIES

P.O. Box 224227 • 2575 Lone Star Drive • Dallas, Texas 75222 • 214/631-2700

Report of: Air Monitoring

Report Date: Febuary 3, 1994
Date Received: Febuary 1, 1994
Report Number: 9402014

Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Identification: 312 W. Abrams, ~~Dallas~~ ARLINGTON FT. WORTH, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01012894A	First Floor, Fan Room	1090	<0.004
02012894A	Second Floor, Fan Room, middle of floor	1090	<0.004
03012894A	Second Floor, Fan Room #2 east end	1094	<0.004
04012894A	Second Floor, Switch Room	1085	<0.005
05012894A	Basement, Mechanical Room	1042	<0.005
06012894A	Basement, Boiler Room	758	<0.006
07012894A	Basement,AHU, next to boiler room	Pump Failed	
08012894A	Field blank		1.0/100 flds.
09012894A	Field blank		1.0/100 flds.

$160.00
no bill

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jonathan L. Garrison

Kyle Burroughs
Environmental and Analytical Services

:kz

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Report of: Air Monitoring

Report Date: Febuary 3, 1994
Date Received: Febuary 1, 1994
Report Number: 9402015

Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Identification: 400 W. South St., ~~Dallas~~ ARLINGTON FT. WORTH, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01012894	Basement, Mechanical Room	1082	0.006
02012894	Basement, Corridor B15	901	0.007
03012894	Basement, Boiler	657	<0.007
04012894	Basement, Emergency Engine	1090	<0.004
05012894	Basement, Air Handler Room B4	Pump Failed	
06012894	Basement, Lounge	1092	<0.004
07012894	Field blank		2.5/100 flds.
08012894	Field blank		1.5/100 flds.

$140.00
No bill

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jonathan L. Brown

Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: February 15, 1994
Date Received: February 11, 1994
Report Number: 9402093

Identification: 5331 E. Mockingbird, Dallas, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01020994	1st Floor, middle	820	0.006
02020994	1st Floor, south side	1173	<0.004
03020994	Procurement, outside office area	1198	<0.004
04020994	2nd Floor, breakroom	1215	0.006
05020994	2nd Floor, chase	1196	<0.004
06020994	3rd Floor, southside	1200	<0.004
07020994	Basement, boiler room	1187	<0.004
08020994	Field Blank		1.5/100 flds.
09020994	Field Blank		3.5/100 flds.

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

$ 180.00

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Analyst: [signature]

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Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report Date: March 17, 1994
Date Received: February 23, 1994
Report Number: 9402195

Report to: Southwestern Bell Telephone
Attention: Bill Freeman
One Bell Plaza, Room 910
Dallas, TX 75202

Identification: 1446 Conner, Dallas, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01022294	Basement, Emergency Engine Room	1082	<0.004
02022294	Basement, Boiler Room	1082	<0.004
03022294	Basement, Mechanical Room #11, Equipment Room	1068	<0.004
04022294	1st floor, Machine Room, Air Handler Room	1075	<0.004
05022294	2nd floor, Machine Room #3, Air Handler Room	1077	<0.004
06022294	2nd floor, Lounge	1073	0.021
07022294	Field blank		2.5/100 flds.

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

SOUTHWESTERN LABORATORIES, INC.

Analyst: J. L. Harrison

Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report to: Southwestern Bell Telephone
Attention: Bill Freeman
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: March 11, 1994
Date Received: March 7, 1994
Report Number: 9403072

Identification: 1446 Conner, Dallas, TX [redacted]

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01030794	2nd floor, Lounge	1089	0.005
02030794	2nd floor, Lounge	1072	<0.004

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

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Analyst: [signature]

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Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: March 17, 1994
Date Received: March 14, 1994
Report Number: 9403126

Identification: 1240 Park Place, Hurst, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01031194	Equipment Room, storm sewer pipe	1068	<0.004
02031194	Equipment Room, cold water pipe	1142	<0.004
03031194	Janitor's Closet	1140	0.009
04031194	Field blank		0.5/100 flds.
05031194	Field blank		1.0/100 flds.

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

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Analyst: _____

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Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report Date: March 17, 1994
Date Received: March 14, 1994
Report Number: 9403127

Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Identification: 1015 Harrison, Arlington, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01031094	Men's Restroom, water heater	1150	0.007
02031094	Club Room	1151	0.010
03031094	Field blank		2.0/100 flds.
04031094	Field blank		1.0/100 flds.

20.00

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

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Analyst: _____

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Report of: Air Monitoring

Report Date: April 11, 1994
Date Received: March 28, 1994
Report Number: 9403245

Report to: Southwestern Bell Telephone
Attention: Bill Freeman
One Bell Plaza, Room 910
Dallas, TX 75202

Identification: 2301 S. Hampton Road, Dallas, TX

SAMPLE NO.	LOCATION	VOLUME (L)	FIBERS PER CC
01032894	Lounge	1080	<0.004
02032894	Power Room	1080	<0.004
03032894	Emergency Engine Room	1068	<0.004
04032894	Vacant room at south end of building	1068	<0.004
05032894	Field blank		0.0/100 flds.
06032894	Field blank		1.0/100 flds.

Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

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Analyst: _____

_____
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Environmental and Analytical Services

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