



SOUTHWESTERN LABORATORIES

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

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: 9403127

Identification: 1015 Harrison, Arlington, TX

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

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.

PLAINTIFF'S EXHIBIT

SWB-262

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs

Environmental and Analytical Services

004353

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 3/10/94

Project: 1015 Harrison
Arlington, Tx

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01031094	<u>Men's Bathroom /</u>	5210	Off	11:45a	1150.20		
	<u>Water heater</u>		On	2:15a	L/Min		
			Elapsed	4:260	L		
02031094	<u>Club Room</u>	14856	Off	11:55a	1151.01		
			On	1:25a	L/Min		
			Elapsed	4:263	L		
03031094	<u>Blank</u>		Off				
			On	L/Min			
			Elapsed	L			
04031094	<u>Blank</u>		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: Elida Bayfield

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

HOUSTON • DALLAS • AUSTIN • BEAUMONT • CONROE • GALVESTON COUNTY • RIO GRANDE VALLEY • ALEXANDRIA
SAN ANTONIO • FORT WORTH • LEEVILLE • MIDLAND • MONROE • SHREVEPORT • TEXARKANA • SHERMAN

004354



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: September 10, 1992
Date Received: September 2, 1992
Report Number: 9209034

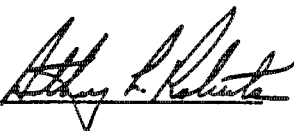
Identification: 1015 Harrison St., Arlington, Texas

T30025

On September 2, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1015 Harrison St. in Arlington, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

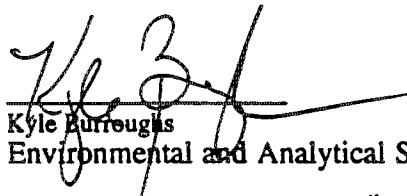
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090292 SWB-01	Field blank		0.0/100 fids.
090292 SWB-02	Field blank		0.0/100 fids.
090292 SWB-03	1st office from west side of building	Pump failure	
090292 SWB-04	2nd office from west side of building	1111	<0.004
090292 SWB-05	Supply Room	1160	<0.004
090292 SWB-06	Break Room	1140	0.005
090292 SWB-07	Office next to Men's Room	1091	<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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs

Environmental and Analytical Services

004355

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SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

Aug. 3, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received:

July 27, 1992

Report Number:

9207255

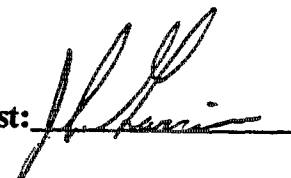
Identification: 1015 Harrison, Arlington, Texas

+30025

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1015 Harrison in Arlington, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072792 SWBA-01	Field Blank		0.5/100 fids.
072792 SWBA-02	Field Blank		2.0/100 fids.
072792 SWBA-03	Break Room	1112	<0.004
072792 SWBA-04	Supply Shed	1103	0.007

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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

March 16, 1993

Report Number:

9303201

Identification: 1015 Harrison, Arlington, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01030993	2nd office from west end	1089	0.004
02030993	1st office on west end	1077	0.009
03030993	Club Room, 3rd room from west end	1077	0.008
04030993	Mens Restroom, 4th room from west end, janitors closet/heater closet	1070	<0.005
05030993	5th office from west end	1080	<0.005
06030993	Field blank		4.0/100 fids.
07030993	Field blank		2.0/100 fids.

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:

Marie Peremo

:kz

Kyle Burroughs 004357
Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES

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

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

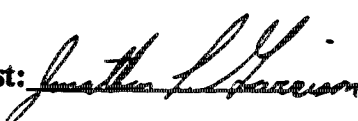
Report Date: February 3, 1994
Date Received: February 1, 1994
Report Number: 9402014

Identification: ^{Ft. Worth}
312 W. Abrams, ~~Dallas~~, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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.

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: 

:kz


054358
Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 1/28/94

Project: 312 W. Abrams

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01012894A	1st. Floor	17174	Off 12:35p	1089.6			
	Fan Room		On 8:35a	L/Min			
			Elapsed 240M	4.54 L			
02012894A	2nd. Floor Fan	17173	Off 12:45p	1089.6			
	Room - Middle of		On 8:45a	L/Min			
	Floor		Elapsed 240M	4.54 L			
03012894A	2nd. Floor Fan	17175	Off 12:50p	1094.4			
	Room #2 - East End		On 8:50a	L/Min			
			Elapsed 240M	4.56 L			
04012894A	2nd Floor	17176	Off 12:35p	1084.8			
	Switchroom		On 8:55a	L/Min			
			Elapsed 240M	4.52 L			
05012894A	Basement	17172	Off 12:55p	1041.9			
	Mechanical Room		On 9:05a	L/Min			
			Elapsed 230M	4.53 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004359



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 1/28/94

Project: 312 W. Abrams

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06012894A	Basement Boiler Room	14979	Off	757.68			
			12:03 p	L/Min			
			On	4.51			
			Elapsed	L			
07012894A	Basement - AHU - next to Boiler Room	16846	Off		Pump Faulted		
			On	L/Min			
			Elapsed	L			
08012894A	BLANK		Off				
			On	L/Min			
			Elapsed	L			
09012894A	BLANK		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

4360



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

June 7, 1993

Date Received:

May 24, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number:

9305235

Identification: 312 W. Abrams, Arlington, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052093	1st floor, Fan Room	1080	<0.004
02052093	Basement, Machine Equipment Room	1084	<0.004
03052093	Basement, Boiler Room	1084	<0.004
04052093	Basement, AHU, next to Boiler Room	1075	<0.004
05052093	2nd floor, Fan Room #2, in middle of floor	1072	<0.004
06052093	2nd floor, Fan Room #1, on east end of floor	1075	<0.004
07052093	2nd floor, Switching Area	1075	<0.004
08052093	Field Blank		2.0/100 flds.
09052093	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Mic Delano

:kz

Kyle Burroughs
Environmental and Analytical Services

004361

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOSDate tested: 05-20-97Project: 312 W. ABRAMS - ARLINGTON, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
(A) 01052093	1 ST FLOOR - FAN ROOM	14856	Off 12:51A On 8:51A Elapsed 240	4.50 L/Min 1090 L			
(A) 02052093	BASement - machine EQUIPMENT RM	16845	Off 1:03P On 9:03A Elapsed 240	4.52 L/Min 1084.8 L			
(A) 03052093	BASement - Boiler RM	14980	Off 1:28P On 9:28A Elapsed 240	4.52 L/Min 1084.8 L			
(A) 04052093	BASement - A H U, NEXT TO Boiler RM	17173	Off 1:36P On 9:36A Elapsed 240	4.48 L/Min 1075.2 L			
(A) 05052093	2ND FLOOR - FAN Room #2, IN middle of FLOOR	14857	Off 1:46P On 9:46A Elapsed 240	4.47 L/Min 1072.8 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004362



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - ASBESTOSDate tested: 05-20-93Project: 312 ABRAMS

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
① 06052093	2ND FLOOR - FAN Room #1, ON EAST END OF FLOOR.	15819	Off 1:59A On 9:59A Elapsed 240	4.48 L/Min 1075.2 L			
① 07052093	2ND FLOOR - SWITCHING AREA	17172	Off 2:02A On 10:02A Elapsed 240	4.48 L/Min 1075.2 L			
① 08052093	Field BLANK		Off On Elapsed 2	L/Min L			
① 09052093	Field BLANK		Off On Elapsed	L/Min L			
			Off On Elapsed	L/Min L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004363



SOUTHWESTERN LABORATORIES

P-D

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: September 10, 1992
Date Received: September 2, 1992
Report Number: 9209033

Identification: 312 W. Abrams, Arlington, Texas

T30085

On September 2, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 312 W. Abrams in Arlington, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090292 SWB-01	Field blank		1.5/100 fids.
090292 SWB-02	Field blank		0.0/100 fids.
090292 SWB-03	Basement, Air Handler/Chiller Room	1230	<0.004
090292 SWB-04	Basement, Boiler Room	1339	0.005
090292 SWB-05	Basement, Room B-5	1339	<0.004
090292 SWB-06	1st floor, Fan Room	1368	<0.003
090292 SWB-07	1st floor, Break Room	1279	<0.004
090292 SWB-08	1st floor, next to frame Cubicle Sections	1240	<0.004
090292 SWB-09	2nd floor, Fan Room on west end of floor	1289	<0.004
090292 SWB-10	2nd floor, Fan Room on east end of floor	1220	<0.004
090292 SWB-11	2nd floor, T- Carrier work area	1210	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst:

:kz

Kyle Burroughs
Environmental and Analytical Services

054364

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3-24-92



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: February 17, 1992
Date Received: February 5, 1992
Report Number: 9202034

Identification: 312 W. Abrams, Arlington, Texas

T30085

On February 5, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 312 W. Abrams in Arlington, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
020592 SWB-01	Field blank		1.0/100 fids.
020592 SWB-02	Field blank		0.0/100 fids.
020592 SWB-03	Basement. Boiler room	1080	<0.004
020592 SWB-04	2nd floor, Fan room, west	1209	<0.004
020592 SWB-05	2nd floor, Switching area, center	1163	<0.004
020592 SWB-06	1st floor, Fan room, near restrooms	750	<0.006
020592 SWB-07	1st floor, northeast end, near airshaft	1063	<0.005

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:

Carl G. Battaglia

CGB/kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

004365

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

Report of: Air Monitoring

Report Date:

March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

March 12, 1993

Report Number:

9303178

Identification: 400 W. South, Arlington, TX

T.30088

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031293	Mechanical Room	1296	0.008
02031293	Eng. Eng.	1307	<0.004
03031293	Boiler	1312	<0.004
04031293	3rd floor, Air Handler	1222	0.019
05031293	1st floor, Pipe Shaft	1258	0.023
06031293	Basement corridor by B 15	1276	0.010
07031293	3rd floor, elevator lobby	1276	0.010
	Field blank		2.5/100 fids.
	Field blank		1.0/100 fids.

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: Jorie Deremo

:kz

Kyle Burroughs 4366
Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES

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814 792 0730

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

September 10, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received:

September 1, 1992

Report Number:

9209012

T30088

Identification: 400 W. South, Arlington, Texas

On September 1, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 400 W. South in Arlington, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090192 SWB-01	Field blank		1.5/100 fids.
090192 SWB-02	Field blank		0.0/100 fids.
090192 SWB-03	Basement, Machine Room, center of room	1249	<0.004
090192 SWB-04	Basement, Fan Room, south wall	1230	<0.004
090192 SWB-05	Basement, Room B-17, center of room	1210	<0.004
090192 SWB-06	1st floor, Room 126, Mechanical Room	1240	<0.004
090192 SWB-07	1st floor, Operator Service Room, center of room	1190	<0.004
090192 SWB-08	2nd floor, Fan Room, east wall	1210	<0.004
090192 SWB-09	2nd floor, Break Room	1160	<0.004
090192 SWB-10	3rd floor, Room 307, Fan Room	1190	<0.004
090192 SWB-11	3rd floor, Room 328, Operator Services Room	1150	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst:

:kz

Kyle Burroughs
Environmental and Analytical Services

004367

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: May 8, 1992
Date Received: April 29, 1992
Report Number: 9204317

730088

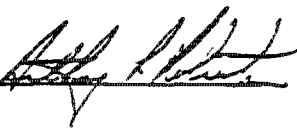
Identification: "East" 400 W. South St., Arlington, TX

On April 29, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 400 W. South St. in Arlington, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

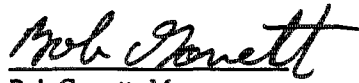
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
042992 SWBA-01	Field blank		0.0/100 flds.
042992 SWBA-02	Field blank		2.0/100 flds.
042992 SWBA-03	1st floor, TV Room	1998	0.004
042992 SWBA-04	1st floor, Tops Room	1944	<0.002
042992 SWBA-05	2nd floor, Vending Area	1846	<0.003
042992 SWBA-06	2nd floor, old Office Area	1803	0.004
042992 SWBA-07	3rd floor, District Manager Office	1825	<0.003
042992 SWBA-08	2nd floor, Mechanical Room	1836	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Bob Garrett, Manager

Environmental and Analytical Services

054368

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SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

February 3, 1994

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

Date Received:

February 1, 1994

Report Number:

9402015

Identification:

400 W. South St., ^{FT. Worth} Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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.

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:

:kz

054369

Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 1/28/94

Project: 400 W. South St.

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01012894	Basement	14980	Off	1082.4			
	Mechanical Room		11:45a	L/Min			
			On 1:45a Elapsed 240M	4.51 L			
02012894	Basement	13235	Off	901.49			
	Corridor B15		11:06a	L/Min			
			On 1:47a Elapsed 199M	4.53 L			
03012894	Basement	16845	Off				
	Boiler		10:14a	L/Min			
	W.05-12132 97 mins. C- 4.25 L		On 1:50a Elapsed 144M	4.56 L			
04012894	Basement	16836	Off	1089.6			
	Emergency		1:55a	L/Min			
	Engine		On 1:55a Elapsed 240M	4.54 L			
05012894	Air Handler	14857	Off			Pump Faulted	
	Basement		On	L/Min			
	Room B4		Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

004370



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 1/28/94

Project: 400 W. South St.

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06012894	Lounge	17177	Off	1092			
	Basement		On	L/Min			
			Elapsed	455			
			240M	L			
07012894	BLANK		Off				
			On	L/Min			
			Elapsed	L			
08012894	BLANK		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

0-1371



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: June 1, 1992
Date Received: May 28, 1992
Report Number: 9205244

730143

Identification: 808 110th St., Arlington, TX

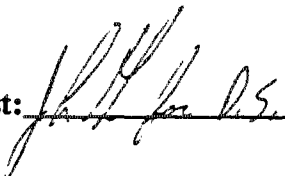
On May 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 808 110th St. in Arlington, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
052892 SWBA-01	Field blank		1.0/100 flds.
052892 SWBA-02	Field blank		2.0/100 flds.
052892 SWBA-03	Hallway outside Public Services	1039	0.005
052892 SWBA-04	Breakroom	1039	0.005
052892 SWBA-05	Supply Room	1039	<0.001
052892 SWBA-06	Front entrance hallway	1039	<0.005
052892 SWBA-07	Back storage next to Marketing Offices	1039	<0.005

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.

7

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz



Bob Garrett, Manager
Environmental and Analytical Services

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052892



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

September 10, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received:

September 1, 1992

Report Number:

9209013

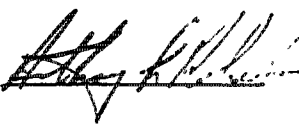
Identification: 808 110th St., Arlington, Texas

730143

On September 1, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 808 110th St. in Arlington, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

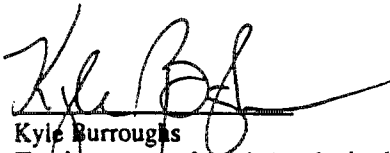
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090192 SWB-01	Field blank		0.5/100 flds.
090192 SWB-02	Field blank		0.0/100 flds.
090192 SWB-03	1st floor, Office, Repairmen's next to dock	1081	<0.004
090192 SWB-04	1st floor, Loading area	1071	<0.004
090192 SWB-05	1st floor, Break Room	1071	<0.004
090192 SWB-06	1st floor, Clerical Office area	1091	<0.004
090192 SWB-07	1st floor, Conference Room	1071	<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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

004373

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date: June 1, 1992

Date Received: May 28, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Number: 9205244

T30143

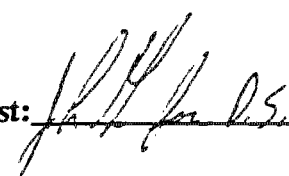
Identification: 808 110th St., Arlington, TX

On May 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 808 110th St. in Arlington, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
052892 SWBA-01	Field blank		1.0/100 flds.
052892 SWBA-02	Field blank		2.0/100 flds.
052892 SWBA-03	Hallway outside Public Services	1039	0.005
052892 SWBA-04	Breakroom	1039	0.005
052892 SWBA-05	Supply Room	1039	<0.001
052892 SWBA-06	Front entrance hallway	1039	<0.005
052892 SWBA-07	Back storage next to Marketing Offices	1039	<0.005

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: 

:kz



Bob Garrett, Manager
Environmental and Analytical Services

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004374



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

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

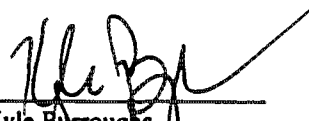
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031194	Equipment Room, storm sewer pipe	1068	<0.004
02031194	Equipment Room, cold water pipe	1142	<0.004
03031194	Janitor's Closet	1140	0.009
04031194	Field blank		0.5/100 fids.
05031194	Field blank		1.0/100 fids.

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: 

:kz


Kyle Burroughs
Environmental and Analytical Services

054375

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P O Box 224227 • Dallas, Texas 75222 • 214-263-1133

Report of test on: Asbestos

Date tested: 3/11/94

Project: 1240 Park Place
Hurst

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01031194	Equipment Room -	16836	Off	1067.75			
	Storm Sewer Pipe		12:15p	L/Min			
			On				
			8:05a. Elapsed 250M	4.271 L			
02031194	Equipment Room -	14980	Off	1142.37			
	Cold water pipe		12:40p	L/Min			
			On				
			8:10a. Elapsed 270M	4.231 L			
03031194	Janitor's Closet	5209	Off	1140.21			
			12:45p	L/Min			
			On				
			8:15a. Elapsed 270M	4.223 L			
04031194	Blank		Off				
			On	L/Min			
			Elapsed	L			
05031194	Blank		Off				
			On	L/Min			
			Elapsed	L			

Technician: ELida Fairfield

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004376



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: February 3, 1993
Date Received: February 1, 1993
Report Number: 9302003

730215

Identification: 1240 Park Place, Hurst, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01012993	✓ Equipment Room	1154	<0.004
02012993	Rear Lobby	1150	<0.004
03012993	✓ I/R District Office	1087	<0.005
04012993	Front Lobby	1051	<0.005
05012993	Lounge	1080	<0.005
06012993	Number Services	1123	<0.004
07012993	✓ D.A. Conf Area	1101	<0.004
08012993	Phone Area	1088	<0.005
	Field Blank		6.0/100 fids.

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.

Analyst: Rebecca Pederson

:sja

SOUTHWESTERN LABORATORIES, INC.

Kyle Burroughs
Environmental and Analytical Services

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Page 1 of 2

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive, P. O. Box 224277, Dallas, Texas 75222

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Project No.		Client / Project <i>Sw Bell / 1240 Park Place, Hurst</i>						
Field Sample No. / Identification	Date and Time	Grab	Comp	No. of Sample Containers	Sample Type (Liquid, Sludge, etc.)	Preservative	Analysis Requested	Laboratory Remarks
01012993	1/29/93 1500	X	—	1	Air	—	PCM	Accept/ good
02012993								
03012993								
04012993								
05012993								
06012993								
07012993								
08012993								
Samplers: (Signature) <i>Rebecca Peterson</i>		Relinquished by: (Signature) <i>Rebecca Peterson</i>		Date: <i>9am</i> Time: <i>2/1/93</i>		Received by: (Signature)		Date: Time:
Affiliation		Relinquished by: (Signature)		Date: Time:		Received by: (Signature)		Date: Time:
		Relinquished by: (Signature)		Date: Time:		Received by Laboratory: (Signature) <i>St. Roch</i>		Date: <i>2-01-93</i> Time: <i>9:00 AM</i>
Remarks:						Data Results To:		Laboratory No. <i>9302-003</i>
						1.		
						2.		

0.13378



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive, P. O. Box 224227, Dallas, Texas 75222

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Project No.		Client / Project						
		Sub E-11 / 1240 PARK PLACE, HERST						
Field Sample No. / Identification	Date and Time	Grab	Comp	No. of Sample Containers	Sample Type (Liquid, Sludge, etc.)	Preservative	Analysis Requested	Laboratory Remarks
02-11-2 Blank	1/29/93	X	—	1	HR	—	PCM	Accept good
01	↓	↓	1	1	Bulk	—	PLM	
Samplers: (Signature)		Relinquished by:		Date:		Received by:		Date:
Rebecca Pederson		Rebecca Pederson		2/1/93				
Affiliation		(Signature)		Time:		(Signature)		Time:
		Relinquished by:		Date:		Received by:		Date:
		(Signature)		Time:		(Signature)		Time:
		Relinquished by:		Date:		Received by:		Date:
		(Signature)		Time:		(Signature)		Time:
Remarks:		Data Results To:				Laboratory No.		
		1.						
		2.						

COO Seal No. 9302-002
Kevd in good condition

004379



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

March 30, 1993

Date Received:

March 19, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number:

9303257

Identification: 6724 Telephone, Lake Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031793	1st floor, Switch Room	1084	<0.005
02031793	Basement, Emergency Engine Room	1121	<0.004
03031793	Basement, Riser beside Chiller #2, AC Equipment Room	1081	<0.005
04031793	Basement, Club Room	1084	<0.005
05031793	Basement, Riser beside Chiller #2, AC Equipment Room	1082	<0.005
06031793	Field Blank		0.0/100 flds.
07031793	Field Blank		1.5/100 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: Marie Pederson

:kz

Kyle Burroughs
Environmental and Analytical Services

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004380



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P. 68

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: Aug. 3, 1992
Date Received: July 29, 1992
Report Number: 9207284

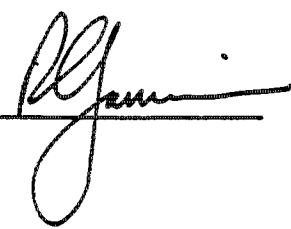
+ 30333

Identification: 6724 Telephone Rd., Lake Worth, Texas

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 6724 Telephone Rd. in Lake Worth, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

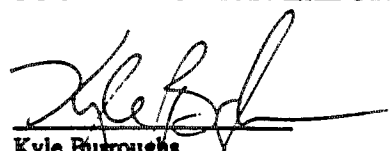
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072992 SWBLW-01	1st Floor Breakroom	1048	<0.005
072992 SWBLW-02	Basement Fan Room	1057	<0.005

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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

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004381



SOUTHWESTERN LABORATORIES

P.O. Box 224227 • 2575 Lone Star Drive • Dallas, Texas 75222 • 214/63

Report of: Air Monitoring

Report Date:

April 2

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

Date Received:

April 2

Report Number:

94041

Identification: 6724 Telephone, Lake Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER C</u>
01042094	1st Floor, Switchroom	1165	<0.004
02042094	Basement, Club Room	1083	0.005
03042094	Basement, Emergency Engine Room	1073	<0.004
04042094	Basement, Equipment Room	1093	<0.004
05042094	Field blank		1.0/100 fids.

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.

Analyst:

:kz

SOUTHWESTERN LABORA

Kyle Burroughs
Environmental and Analytical

004382

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 4/20/94

Project: 6724 Telephones
Lab. Work

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01042094	1st. Floor	14857	Off 1:15pm	1165.05			
	Switchroom		On 8:45a.m.	L/Min			
			Elapsed 270M	4.315 L			
02042094	Basement	17176	Off 1:20p.m.	083.49			
	Club Room		On 9:05a.m.	L/Min			
			Elapsed 255M	4.249 L			
03042094	Basement	16836	Off 1:00pm	1073.25			
	Emergency Engine		On 8:50a.m.	L/Min			
			Elapsed 250M	4.293 L			
04042094	Basement	5244	Off 1:15pm	1093.69			
	Equip. Room		On 9:00a.m.	L/Min			
			Elapsed 255M	4.289 L			
05042094	BLANK		Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

000083



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Pg 1 of 3

Report of test on: - Asbestos

Date tested: 08-05-97

Project: 203 W. Miller Street -
ATLANTA, TEXAS

Lab Number: _____

ATTN: Rebecca Pedersen

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01080593	FIRST FLOOR -	14887 HP	Off 12:00	4.50			
	FAN ROOM		On 8:20	L/Min			
			Elapsed	240			
				10.50 L			
02080593	Basement -	14980 HP	Off 12:40	4.53			
	MECHANICAL		On 8:20	L/Min			
	EQUIPMENT ROOM		Elapsed	240			
				1087.6 L			
03080593	Basement -	13235 HP	Off 12:40	4.49			
	BULLOCK ROOM		On 8:40	L/Min			
			Elapsed	240			
				1077.6 L			
04080593	FIRST FLOOR -	16846 HP	Off 12:40	4.49			
	TELEPHONE FRAME		On 8:40	L/Min			
	AREA		Elapsed	240			
				1077.6 L			
05080593	Field BLANK		Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004384



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

192052

Report of test on: - Asbestos

Date tested: 08-05-97

Project: 203 W. MILLER STREET

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06080593	Field Blank		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

064385



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

Report of: Air Monitoring

Report Date:

August 23, 1993

Date Received:

August 11, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number:

9308092

Identification: 203 W. Miller Street, Atlanta, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01080593	First floor, Fan Room	1080	<0.005
02080593	Basement, Mechanical Equipment Room	1087	<0.005
03080593	Basement, Boiler Room	1077	<0.005
04080593	First floor, Telephone Frame Area	1077	<0.005
05080593	Field blank		0.0/100 fids.
06080593	Field blank		0.0/100 fids.

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:

Jerie DeLeon

:kz

Kyle Burroughs

Kyle Burroughs
Environmental and Analytical Services

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P-28

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: July 27, 1992
Date Received: July 24, 1992
Report Number: 9207225

T33027

Identification: 203 W. Miller, Atlanta, TX

On July 22, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 203 W. Miller in Atlanta, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072292 SWBA-01	1st floor, hallway, outside breakroom	1103	<0.004
072292 SWBA-02	Basement, Mechanical/Fan Room	1375	<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.

Analyst:

:kz

SOUTHWESTERN LABORATORIES, INC.

Bob Garrett, Manager
Environmental and Analytical Services

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004087



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P-38

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Report of: Air Monitoring

Report Date: July 28, 1992

Date Received: July 24, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Number: 9207224

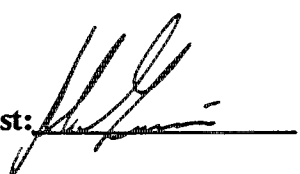
T

Identification: Memphis & Mamon, Longview, TX

On July 22, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at Memphis & Mamon in Longview, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072292 SWBL-01	Field blank		3.0/100 fids.
072292 SWBL-02	Field blank		5.0/100 fids.
072292 SWBL-03	Prevalent, Breakroom	1103	0.006
072292 SWBL-04	Prevalent, Clerical Offices	1375	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.

Analyst: 

:kz

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Bob Garrett, Manager
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

March 29, 1993

Date Received:

March 16, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number:

9303203

Identification: Mamon & Memphis Street, Longview, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031593	Conference Room	1297	0.013
02031593	Field blank		1.5/100 fids.
03031593	Field blank		2.0/100 fids.

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: Jerie Deremo

:kz

Kyle Burroughs
Kyle Burroughs

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

Report of: Air Monitoring

Report Date:

March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

March 16, 1993

Report Number:

9303204

Identification: 214 E. Whaley, Longview, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031593	1st floor, hot water heater pipes	1426	<0.003
02031593	Basement, Equipment Room A/C #0403	1374	<0.004
03031593	Basement, Equipment Room A/C #0404 and Chiller #0101	1167	<0.004
04031593	Basement, Equipment Room Chiller #0102	1351	<0.004
05031593	Basement, Boiler Room	1320	<0.004
06031593	Basement, Emer. Engine Room	1281	<0.004
07031593	2nd floor, Mechanical #2	1253	<0.004
08031593	Field blank		2.0/100 flds.
09031593	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jerie Deremo

:kz

Kyle Burroughs

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P-38

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: July 28, 1992
Date Received: July 24, 1992
Report Number: 9207221

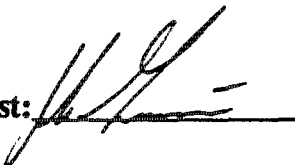
Identification: 210 N. Rockwall, Terrel, TX

+ 33493

On July 21, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 210 N. Rockwall in Terrel, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072192 SWBT-01	Field blank		1.0/100 fids.
072192 SWBT-02	Field blank		4.5/100 fids.
072192 SWBT-03	Prevalent, 2nd floor, T.S.P.S. Room	1121	<0.004
072192 SWBT-04	Prevalent, 1st floor, Club Room	1103	<0.004
072192 SWBT-05	Prevalent, Basement, Boiler Room	1410	<0.003

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.

Analyst: 

:kz

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Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report Date:

March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

March 16, 1993

Report Number:

9303198

Identification: 210 N. Rockwall, Terrell, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
05031293	Basement, Boiler Mechanical Room beside chiller	1143	<0.004
04031293	Basement, Boiler Mechanical Room hot water heater	1099	<0.004
01031293	Basement, Janitor Room	1077	<0.005
02031293	Basement, hallway	1094	<0.004
03031293	2nd floor, Fan Room	1026	<0.005
06031293	1st floor, Lounge	1019	<0.005
07031293	Field blank		3.5/100 flds.
08031293	Field blank		1.5/100 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:

Jorie Dorema

:kz

Kyle Burroughs
Kyle Burroughs

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

Report of: Air Monitoring

Report Date: March 29, 1993

Date Received: March 16, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number: 9303202

Identification: 134 Mt. Pleasant, Pittsburg, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031593	AC Equipment Room #1	1082	<0.005
02031593	AC Equipment Room #2	1075	<0.005
03031593	Field blank		1.0/100 flds.
04031593	Field blank		4.0/100 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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jorie Deremo

:kz

Kyle Burroughs
Kyle Burroughs

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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: June 7, 1993
Date Received: May 14, 1993
Report Number: 9305136

4/98 T 33525

Identification: 611 W. Elm, Tyler, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01051293	Power Room Batteries	750	<0.006
02051293	Power Room Meters	1035	<0.005
03051293	Cable Vault	983	<0.005
04051293	Mechanical Room	1076	<0.004
05051293	Boiler Room	1075	<0.004
06051293	Basement, Lobby	1059	<0.005
07051293	1st floor, Air Handler	1116	<0.004
08051293	2nd floor, Air Handler	1081	0.004
09051293	3rd floor, Air Handler	724	<0.007
	Field blank		5.0/100 flds.
	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: Terrie DeRemo

:kz

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - May 12, 1993
Asbestos Air Monitoring

Date tested: 5/12

Project: 611 W. Elm - Tyler, TX.
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01051293	Power Rm	14857	Off 2:57	4.47			
	BATTERIES		On 12:29	L/Min			
			Elapsed 168	750 L			
02051293	Power Rm	13235	Off 4:03	4.50			
	METERS		On 12:13	L/Min			
			Elapsed 230	1035 L			
03051293	Cable Vault	15819	Off 3:59	4.49			
			On 12:20	L/Min			
			Elapsed 219	983 L			
04051293	Mech. Room	17174	Off 4:27	4.43			
			On 12:25	L/Min			
			Elapsed 243	1076 L			
05051293	Boiler Rm	16846	Off 4:30	4.50			
			On 12:33	L/Min			
			Elapsed 239	1075 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

604095



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOS AIR MONITORING

Date tested: 5/12

Project: 611 W. ELM - TYLER

Lab Number: _____

ATTN: REBECCA PEDERSON

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06051293	Basement	17173	Off 4:35	4.49			
	Lobby		On 2:40	L/Min			
			Elapsed 236	1059 L			
07051293	1st Flr	14856	Off 4:50	4.52			
	AIR HANDLER		On 2:48	L/Min			
			Elapsed 217	1116 L			
08051293	2nd Flr	17177	Off 4:57	4.45			
	AIR HANDLER		On 2:54	L/Min			
			Elapsed 213	1081 L			
09051293	3rd Flr	14979	Off 3:40	4.5			
	AIR HANDLER		On 2:59	L/Min			
			Elapsed 161	724 L			
FIELD BLANK			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

054396



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Report of test on: ASBESTOS AIR MONITORING

Date tested: _____

Project: 611 W. ELM - TYLER TX.

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
FED Blank			Off				
			On	<u>L/Min</u>			
			Elapsed	↓ L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

654397

04
3-24-92



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 6, 1992
Date Received: March 2, 1992
Report Number: 9203001

T33525

Identification: 611 W. Elm St., Tyler, TX

On February 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 611 W. Elm St. in Tyler, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022892 SWB-01	Field blank		0.0/100 fids.
022892 SWB-02	Field blank		0.0/100 fids.
022892 SWB-03	Basement, Boiler Room	1262	<0.004
022892 SWB-04	Basement, Air Handler Room B8	1175	<0.004
022892 SWB-05	1st floor, Air Handler Room	1170	<0.004
022892 SWB-06	1st floor, Switching Area	1460	<0.003
022892 SWB-07	2nd floor, Breakroom	1294	<0.004
022892 SWB-08	3rd floor, Air Handler Room, north	1304	<0.004
022892 SWB-09	3rd floor, Switching Area, south	1304	<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.

SOUTHWESTERN LABORATORIES, INC

Analyst: Carl G. Battaglin
CGBkz

Bob C. Garrett
Bob Garrett, Manager
Environmental and Analytical Services

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

P.O. Box 224227 • 2575 Lone Star Drive • Dallas, Texas 75222 • 214/6312700

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: July 28, 1992
Date Received: July 24, 1992
Report Number: 9207222

+33525

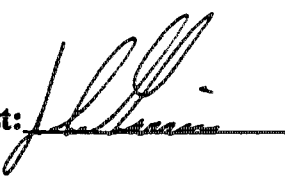
Identification: 611 W. Elm, Tyler, TX

On July 21, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 611 W. Elm in Tyler, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

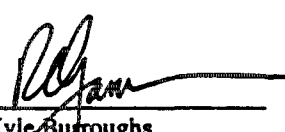
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072192 SWBTY-01	Prevalent, Basement, Air Handler Room	1112	<0.004
072192 SWBTY-02	Prevalent, Basement, Compressor Room	1387	<0.004
072192 SWBTY-03	Prevalent, 1st floor, Switch Room, north center	1375	<0.004
072192 SWBTY-04	Prevalent, 2nd floor, Air Handler Room, north	1103	0.006
072192 SWBTY-05	Prevalent, 3rd floor, Air Handler Room, north	1103	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs
Environmental and Analytical Services

604399

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Huntingdon

Huntingdon Engineering & Environmental, Inc.
P.O. Box 224227 • 2575 Lone Star Drive
Dallas, Texas 75212
Telephone: (214) 631-2700
FAX: (214) 920-1891

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attn: Elida Barfield
One Bell Plaza, Room 910
Dallas, Tx 75202

Report Date: August 25, 1994
Date Received: August 25, 1994
Report Number: 9408211

Identification: 1116 Houston, Fort Worth, TX

On August 25, 1994 a representative from Huntingdon Engineering & Environmental, Inc., (HEEI) was at the Southwestern Bell Facility located at 1116 Houston in Fort Worth, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
082594 FW-01	Sub Basement, northeast side	1096	<0.004
082594 FW-02	Sub Basement, northwest side	1076	<0.005
082594 FW-03	Sub Basement, south central	1066	<0.005
082594 FW-04	Basement, Room B-6	1086	<0.005
082594 FW-05	Basement, Boiler room	1046	<0.005
082594 FW-06	Basement, Air handler room	1026	<0.005
082594 FW-07	Second Floor, Air handler room, AC-2T	1026	<0.005
082594 FW-08	Second Floor, Room 204, Conference Room	918	<0.005
082594 FW-09	Second Floor, Room 231, Break Room	948	<0.005
082594 FW-10	Fourth Floor, Room 432	938	<0.005
082594 FW-11	Fourth Floor, HV-8	928	<0.005
082594 FW-12	Fourth Floor, Switch room	888	<0.006
082594 FW-13	Sixth Floor, Air handler room, Room 610	859	<0.006
082594 FW-14	Sixth Floor, SBA, Room 606	859	<0.006

004400

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Report No: 9408211
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 3

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
082594 FW-15	Sixth Floor, Room 638	888	<0.006
082594 FW-16	Eighth Floor, Air handler room	1471	<0.003
082594 FW-17	Eighth Floor, Mail Room	1461	<0.003
082594 FW-18	Eighth Floor, Conference Room	1490	<0.003
082594 FW-19	Tenth Floor, Room 1043	1471	<0.003
082594 FW-20	Tenth Floor, Air handler room	1481	<0.003
082594 FW-21	Tenth Floor, Room 1000	1461	<0.003
082594 FW-22	Twelveth Floor, Conference Room, D-Building	1441	<0.003
082594 FW-23	Twelveth Floor, Room 1212, Air handler room	1451	<0.003
082594 FW-24	Twelveth Floor, Room 1225	1451	<0.003
082594 FW-25	Fourteenth Floor, Room 1440	1421	<0.003
082594 FW-26	Fourteenth Floor, Air handler room, 14-C1	1441	<0.003
082594 FW-27	Fourteenth Floor, Room 1401	1411	<0.003
082594 FW-28	Sixteenth Floor, Air handler room, 16-C1	1421	<0.003
082594 FW-29	Sixteenth Floor, Switch room, Computer Room		Pump failed

CJ4401

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Report No: 9408211
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 3 of 3

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
082594 FW-30	Sixteenth Floor, Switch room, D-Building	1323	<0.004
082594 FW-31	Field blank		2.0/100 fids.
082594 FW-32	Field blank		1.5/100 fids.
082594 FW-33	Field blank		2.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC

Analyst:


Industrial Hygiene Technician :bf


Louis Jensen
Environmental and Analytical Services

004402

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos Air Monitoring

Date tested: 07-28-93

Project: 1116 Houston - Ft. Worth
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01072893	Boiler #1	16845	Off 2:00	4.51 X 240			
			On 10:00	L/Min			
			Elapsed 240	1082.4 L			
02072893	Boiler #2	16835	Off	4.49 X 240			
			On 10:05	L/Min			
			Elapsed 240	1077.6 L			
03072893	Fan Room	17175	Off	4.5 X 240			
			On 10:10	L/Min			
			Elapsed 240	1080 L			
04072893	Chiller #3	17174	Off	4.45 X 240			
			On 10:17	L/Min			
			Elapsed 240	1068 L			
05072893 06072893	8th flr pipe shaft	17176	Off 3:35	4.47 X 240			
			On 11:35	L/Min			
			Elapsed 240	1072.8 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

001403



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos Air Monitor

Date tested: 07-28-93

Project: 1116 Houston - Ft. Worth
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
08072893	Air Handler	1735	Off	4.5X240			
	Hallway		On 10:25	L/Min			
			Elapsed 240	1080 L			
08072893	Air Handler Room	1713	Off 3:30	4.45X240			
			On 10:30	L/Min			
			Elapsed 299	1068 L			
08072893	1st flr pipe shaft	14856	Off	4.52X178			
			On 10:40	L/Min			
			Elapsed 178	804.56 L			
08072893	1st flr Fan Rm	17172	Off	4.49X240			
			On 10:45	L/Min			
			Elapsed 240	1077.6 L			
08072893	Fan Rm - 2nd flr	14857	Off	4.49X240			
			On 10:50	L/Min			
			Elapsed 240	1077.6 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

034404



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos Air Monitoring

Date tested: 07-28-93

Project: 1116 Houston - Ft. Worth
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
10072893	2nd flr -	17177	Off 2:54	4.5 X 240			
	N. Fan Rm		On 10:54	L/Min			
			Elapsed	1080			
			240	L			
11072893	3rd flr	16836	Off	4.45 X 240			
	Fan Rm		On 11:00	L/Min			
			Elapsed	1068			
			240	L			
12072893	5th flr	16846	Off 3:07	4.45 X 240			
	Fan Room		On 11:07	L/Min			
			Elapsed	1068			
			240	L			
13072893	4th flr	14979	Off	4.5 X 240			
	2nd flr		On 11:17	L/Min			
	Pipe Shaft		Elapsed	1080			
			240	L			
14072893	4th flr	14980	Off	4.5 X 240			
	Pipe Shaft		On 11:32	L/Min			
			Elapsed	1080			
			240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

611405



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P.O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: - Asbestos Monitoring

Date tested: 07-28-93

Project: 1116 Houston - Fr. Wreck
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
16072893	Field Blank		Off	<u>L/Min</u> L			
			On				
			Elapsed				
17072013	Field Blank		Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

054406



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

August 16, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

July 30, 1993

Report Number:

9307281

Identification: 1116 Houston, Fort Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01072893	Boiler #1	1082	<0.005
02072893	Boiler #2	1077	<0.005
03072893	Fan Room	1080	<0.005
04072893	Chiller #3	1068	<0.005
05072893	Air Handler, hallway	1080	<0.005
06072893	Air Handler Room	1068	<0.005
07072893	1st floor, pipe shaft	804	<0.005
08072893	1st floor, Fan Room	1077	<0.005
09072893	2nd floor, Fan Room	1077	<0.005
10072893	2nd floor, north Fan Room	1080	<0.005
11072893	3rd floor, Fan Room	1068	<0.005
12072893	5th floor, Fan Room	1068	<0.005
13072893	7th floor	1080	<0.005
14072893	9th floor, pipe shaft	1080	<0.005
15072893	8th floor, pipe shaft	1072	<0.005

654407

SOUTHWESTERN LABORATORIES, INC.

Report No: 9307281
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
16072893	Field blank		0.0/100 fids.
17072893	Field blank		0.0/100 fids.

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: Jorie Deremo

:kz

Kyle Burroughs

Kyle Burroughs
Environmental and Analytical Services

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004408



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date: September 28, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Date Received: September 11, 1992
Report Number: 9209110

73 4981

Identification: 1116 Houston, Fort Worth, TX

On September 11, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1116 Houston in Fort Worth, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
091192 SWB-01	Field blank		1.0/100 fids.
091192 SWB-02	Field blank		1.0/100 fids.
091192 SWB-03	Sub-basement, Mechanical Room, east end of floor, Pole J-11	1180	<0.004
091192 SWB-04	Sub-basement, Mechanical Room, west end of floor, Pole M-13	1171	<0.004
091192 SWB-05	1st floor, Marketing Office area, Room 104, near center of floor	1141	<0.004
091192 SWB-06	1st floor, Air Handler Room, from inside Switch Room	1091	<0.004
091192 SWB-07	3rd floor, Switch Room, near center of Room 300	1091	<0.004
091192 SWB-08	3rd floor, Air Handler Room, Room 321	1091	<0.004
091192 SWB-09	5th floor, Air Handler Room	1329	<0.004
091192 SWB-10	5th floor, Janitor's Room, Room 529	1290	<0.004
091192 SWB-11	7th floor, Battery Room, center of floor	1200	<0.004
091192 SWB-12	9th floor, Air Handler Room, west end of floor	1121	<0.004
091192 SWB-13	9th floor, Operator Room 900, BSC, east end of floor, center of room	1111	<0.004

21

004409

SOUTHWESTERN LABORATORIES, INC.

Report No: 9209110
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
091192 SWB-14	10th floor, Air Handler Room, northwest end of floor, Room 1043	1131	<0.004
091192 SWB-15	10th floor, Network Operations Room, east end of floor	1091	<0.004
091192 SWB-16	12th floor, Classroom area, center of room	1091	<0.004
091192 SWB-17	12th floor, Air Handler Room	1131	<0.004
091192 SWB-18	7th floor, Equipment Room, center of room	1131	<0.004
091192 SWB-19	15th floor, Air Handler Room, center of 15th floor	1131	<0.004
091192 SWB-20	15th floor, Construction Management Center, center of room	1180	<0.004
091192 SWB-21	17th floor, Microwave Room, center of room	1042	<0.005

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.

Analyst: Gregory M. Map

:kz

SOUTHWESTERN LABORATORIES, INC.


Robert Garrison
Environmental and Analytical Services

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654410

Ed
3/24/92



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 6, 1992
Date Received: February 27, 1992
Report Number: 9202287

Identification: 1116 Houston, Fort Worth, TX

T3 9008

On February 27, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1116 Houston in Fort Worth, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022792 SWB-01	Field blank		0.0/100 fids.
022792 SWB-02	Field blank		1.5/100 fids.
022792 SWB-03	16th floor, Switching area, northeast near return air	929	<0.005
022792 SWB-04	14th floor, north side air handler	1594	<0.003
022792 SWB-05	13th floor, Operator Services, east wall	1512	<0.003
022792 SWB-06	11th floor, south end of C building, Equipment Room	1060	<0.005
022792 SWB-07	8th floor, Room 842	1209	<0.004
022792 SWB-08	6th floor, Breakroom, southwest corner	1470	<0.003
022792 SWB-09	4th floor, east side of C building	1646	<0.003
022792 SWB-10	2nd floor, Mechanical Room in C building	1209	<0.004
022792 SWB-11	Basement, Chiller Room	1431	<0.003

CS 4411

SOUTHWESTERN LABORATORIES, INC.

Report No: 9292287
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022792 SWB-12	Basement, Fan Room	1431	<0.003

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: Carol G. Battaglia
cgb.kz

Bob Garrett
Bob Garrett, Manager
Environmental and Analytical Services

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654412

Huntingdon

Engineering and Science for a Safer Environment

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

Report of: Air Monitoring

Report Date:

August 1, 1994

Date Received:

July 21, 1994

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Number:

9407134

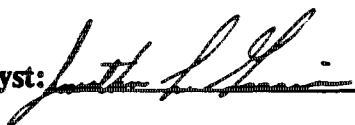
Identification: 3 / 6 King, Quanah, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
03071494	Switch Room North	1196	<0.004
04071494	Switch Room South	1196	<0.004
03	Field blank #3		0.5/100 fids.
04	Field blank #4		0.0/100 fids.

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.

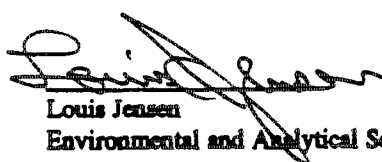
HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:



Industrial Hygiene Technician

:kz



Louis Jensen

Environmental and Analytical Services

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CJ4413



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos Air

Date tested: 7/14

Project: King Quarah
Attn Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
03071494	Sw. tel room	17172	Off	4.43			
	N.		On 5:10	L/Min			
			Elapsed 270	1196 L			
04071494	Sw. tel room	17176	Off	4.43			
	S.		On 5:15	L/Min			
			Elapsed 270	1196 L			
Blank #3			Off				
			On	L/Min			
			Elapsed	L			
Blank #4			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004414



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

March 18, 1993

Report to: Southwestern Bell Telephone
Attention: John Herold
7159 San Pedro, Room 106
San Antonio, TX 78216

Date Received:

March 5, 1993

Report Number:

9303230

Identification: 310 King St., Quanah, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01022293	Switch Room, south wall, center	1080	<0.005
02022293	Switch Room, north wall, center	1092	0.008
03022293	Front office, north wall, center	1092	<0.004
04022293	Cable vault under 1st floor	1044	<0.005
05022293	Field blank		4.0/100 fids.
06022293	Field blank		2.0/100 fids.

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.

Analyst:

Frie DeReme

:kz

SOUTHWESTERN LABORATORIES, INC.

Kyle Burroughs
Kyle Burroughs
Environmental and Analytical Services

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034415



SOUTHWESTERN LABORATORIES

PLCB

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: October 28, 1992
Date Received: October 22, 1992
Report Number: 9210229

735701

Identification: 310 King St., Quanah, TX

On October , 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 310 King St. in Quanah, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102192 SWB-01	Field blank		2.0/100 flds.
102192 SWB-02	Field blank		2.0/100 flds.
102192 SWB-03	Switch Room, north wall, center of room	1121	<0.004
102192 SWB-04	Front Office, north wall, center of room	1121	<0.004
102192 SWB-05	Cable Vault, under 1st floor	1131	<0.004
102192 SWB-06	Switch Room, south wall, center of room	1141	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. May

:kz

Kyle Burroughs
Environmental and Analytical Services

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004416



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

PSI of 4

Report of test on: - Asbestos

Date tested: 06-03-93

Project: 512 9TH, Wichita Falls, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
B 01-060393	Basement <u>1ST Floor</u> Basement - Fan Room	16845 up	Off 2:05 PM On 10:55 AM Elapsed 240	4.45 L/Min 1068			
B 02-060393	Basement - Emergency Engine Room	17115 up	Off 2:12 PM On 10:12 AM Elapsed 240	4.48 L/Min 1075.6 L			
B 03-060393	Basement - AC Equipment Room	17173 up	Off 2:25 PM On 10:25 AM Elapsed 240	4.51 L/Min 1082.4 L			
B 04-060393	Basement - Boiler Room	16835 up	Off 2:29 PM On 10:29 AM Elapsed 240	4.54 L/Min 1089.6 L			
B 05-060393	Basement - Janitors Closet	17177	Off 2:37 PM On 10:39 AM Elapsed 240	4.49 L/Min 1077.6 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

001417



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PS 2 of 4

Report of test on: - Asbestos

Date tested: 06-03-93

Project: 812 QTH

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
B 06060393	Basement - Power Room NORTH-EAST AREA CENTER	14857 UP	Off 2:44 PM On 10:44 AM Elapsed 240	4.53 L/Min 1087.2 L			
B 07060393	Basement - Cable Vault	14856 UP	Off 2:46 PM On 10:46 AM Elapsed 240	4.50 L/Min 1080 L			
B 08060393	Basement - FAN ROOM #1 NEAR Power Room	17176 UP	Off 2:55 PM On 10:55 AM Elapsed 240	4.48 L/Min 1075.2 L			
B 09060393	Basement - FAN ROOM #2 FAN ROOM #2 NORTH-EAST AREA	16346 UP	Off 2:52 PM On 10:56 AM Elapsed 240	4.52 L/Min 1084.8 L			
B 10060393	2nd FL - FAN Room	15819 UP	Off 3:07 PM On 11:07 AM Elapsed 240	4.52 L/Min 1084.8 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004418



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: - ASBESTOS

Pg 3 of 4
Date tested: 06-03-93

Project: 812 9TH

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
B 11060393	3 RD FL - FAN RM	17174	Off 3:12 PM On 11:12 AM Elapsed 240	4.47 L/Min 1072.8 L			
B 12060393	4 TH FL - FAN RM	14979 UP	Off 3:16 PM On 11:16 AM Elapsed 240	4.52 L/Min 1084.8 L			
B 13060393	7 TH FL - FAN RM #7.1	14980 UP	Off 3:25 PM On 11:25 AM Elapsed 240	4.53 L/Min 1087.2 L			
B 14060393	7 TH FL - FAN RM #7.2	13235 UP	Off 3:30 PM On 11:30 AM Elapsed 240	4.50 L/Min 1080 L			
B 15060393	9 TH FL - FAN-RM	16840 UP	Off 3:36 PM On 11:36 AM Elapsed 240	4.48 L/Min 1075.2 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004419



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

PS 4 of 4

Report of test on: - ASBESTOS

Date tested: 06-07-97

Project: 812 9TH

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
B 16060393			Off				
	FIELD BLANK		On	L/Min			
			Elapsed	L			
B 17060393			Off				
	FIELD BLANK		On	L/Min			
			Elapsed	L			
B 18060393	Pent House - Fan	17184	Off 3:45 PM 4:46				
	Rm.		On 11:45 AM	L/Min			
			Elapsed 240	1070.4 L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

054420



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

June 8, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

June 4, 1993

Report Number:

9306059

Identification: 812 9th, Wichita Falls, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01060393	1st floor, Fan Room	1068	<0.004
02060393	Basement, Emergency Engine Room	1075	<0.004
03060393	Basement, A/C Equipment Room	1082	<0.004
04060393	Basement, Boiler Room	1089	<0.004
05060393	Basement, Janitors Closet	1077	<0.004
06060393	Basement, Power Room	1087	<0.004
07060393	Basement, Cable Vault	1080	<0.004
08060393	Basement, Fan Room #1 near Power Room	1075	<0.004
09060393	Basement, Fan Room #2	1084	<0.004
10060393	2nd floor, Fan Room	1084	<0.004
11060393	3rd floor, Fan Room	1072	<0.004
12060393	4th floor, Fan Room	1084	<0.004
13060393	7th floor, Fan Room #7.1	1087	<0.004
14060393	7th floor, Fan Room #7.2	1080	<0.004
15060393	9th floor, Fan Room	1075	<0.004
16060393	Field blank		2.0/100 fids.
17060393	Field blank		1.0/100 fids.

654421

SOUTHWESTERN LABORATORIES, INC.

Report No: 9306059
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
18060393	Penthouse, Fan Room	1070	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: _____

Iris Dorem

:kz

Kyle Burroughs

Kyle Burroughs
Environmental and Analytical Services

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65422



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: June 1, 1992
Date Received: May 28, 1992
Report Number: 9205241

Identification: 812 9th St., Wichita Falls, TX

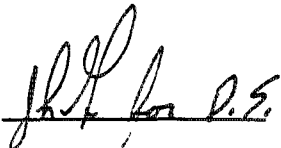
T3 5810

On May 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 812 9th St. in Wichita Falls, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

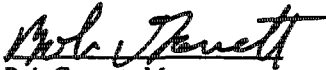
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
052792 SWBWF-01	Field blank		0.0/100 flds.
052792 SWBWF-02	Field blank		0.0/100 flds.
052792 SWBWF-03	1st floor, Fan Room	1039	<0.005
052792 SWBWF-04	Boiler Room, Basement	1039	<0.005
052792 SWBWF-05	AC Equipment Room, Basement	1039	<0.005
052792 SWBWF-06	Engine Room, Basement	1039	<0.005
052792 SWBWF-07	Storage Room, Basement	1039	<0.005
052792 SWBWF-08	Fan Room, Basement	1039	<0.005
052792 SWBWF-09	Janitor Storage Room, Basement	1039	<0.005
052792 SWBWF-10	Cable Vault, Basement	1039	<0.005
052792 SWBWF-11	4th floor, Fan Room	1039	<0.005

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: 

:kz


Bob Garrett, Manager
Environmental and Analytical Services

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

Report of: Asbestos

Report Date: May 29, 1992

Date Received: May 28, 1992

Report to: Southwestern Bell
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Report Number: 9205241

Identification: 812 Ninth St., Wichita Falls, TX

<u>SWL Lab No.</u>	<u>Location</u>	<u>Sample Description</u>	<u>% Asbestos</u>	<u>Other Fibrous Constituents %</u>
15554	Stairwell between 3rd and 4th floors	Thermal insulation, white	35% Chrysotile 35% Amosite	30% Binder

NVLAP Lab Code 1502 01

Method: EPA 40 CFR, Appendix A, No. 1

Analyses reported pertain only to those samples submitted. All percentages were determined by microscopic visual examination as described in EPA method 600/m4-82-020.

SOUTHWESTERN LABORATORIES, INC.

Analyst:


Steve Berkenbile

RV:kz



Bob Garrett, Manager
Environmental and Analytical Services

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001424

Huntingdon

Huntingdon Engineering & Environmental, Inc.

P.O. Box 224227 • 2575 Lone Star Drive
Dallas, Texas 75212

Telephone: (214) 831-2700

FAX: (214) 920-1891

Report of: Air Monitoring

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

Report Date: September 29, 1994
Date Received: August 31, 1994
Report Number: 408257

Identification: 812 9th St., Wichita Falls, TX

*posted
CH*

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME(L)</u>	<u>FIBERS PER CC</u>
01083094	A/C Equipment Room, Basement	1200	<0.004
02083094	Basement, Boiler Room	1202	<0.004
03083094	Basement, Power Room	1012	0.004
04083094	Basement, Fan Room #1	1209	<0.004
05083094	Basement, Cable Vault	1201	<0.004
06083094	Basement, Janitor's closet	1197	<0.004
07083094 *	Basement, Fan Room #2	897	0.03
08083094	Basement, small room adjacent to Engine Room	1199	<0.004
09083094	First Floor, Fan Room	1195	<0.004
10083094	9th Floor, Penthouse	1195	<0.004
11083094	6th Floor, Equipment Room	1195	<0.004
12083094	4th Floor, Fan Room	1193	<0.004
13083094	3rd Floor, Fan Room	1207	<0.004
14083094	2nd Floor, Fan Room	1196	<0.004
15083094	4th Floor, Ladies Restroom, duct insulation from AHU	1197	<0.004
16083094	Field Blank		1.0/100 flds.

CJ4425

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

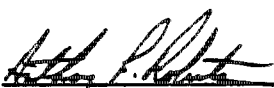
Report No: 9408257
Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Page 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME(L)</u>	<u>FIBERS PER CC</u>
17083094	Field Blank		3.5/100 fids.

* Note: Sample analyzed by Transmission Electron Microscopy (T.E.M.). Results attached.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst: 

Industrial Hygiene Technician :kz



Louis Jensen
Environmental and Analytical Services

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004426



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/30/94

Project: 812 9th St.
Wichita Falls

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01083094	AC Equipment Room	17173	Off 2:55P	1200.42			
	Basement		On 10:25A	L/Min			
			Elapsed 270M	4.446 L			
02083094	Basement	5214	Off 2:58P	1202.04			
	Boiler Room		On 10:28A	L/Min			
			Elapsed 270M	4.452 L			
03083094	Basement	18235	Off 2:47P	1012.19			
	Power Room		On 10:30A	L/Min			
			Elapsed 227M	4.459 L			
04083094	Basement	17175	Off 3:02P	1209.60			
	Fan Room #1		On 10:32A	L/Min			
			Elapsed 270M	4.480 L			
05083094	Basement	17177	Off 3:05P	1201.50			
	Cable Vault		On 10:35A	L/Min			
			Elapsed 270M	4.450 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/30/94

Project: 812 9th St.
Wichita Falls

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06083094	Basement	17174	Off 3:10P	1197.99			
	Janitor's Closet		On 10:40A	L/Min			
			Elapsed 270M	4.437 L			
07083094	Basement	16845	Off 2:03P	897.86			
	Fan Room #2		On 10:42A	L/Min			
			Elapsed 201M	4.467 L			
08083094	Basement	17176	Off 3:15P	1199.07			
	Small Room Adjacent to Engine Room		On 10:45A	L/Min			
			Elapsed 270M	4.441 L			
09083094	First Floor	5203	Off 4:10P	1195.83			
	Fan Room		On 11:40A	L/Min			
			Elapsed 270M	4.429 L			
10083094	9th Floor - Penthouse	14979	Off 3:28P	1195.83			
			On 10:58A	L/Min			
			Elapsed 270M	4.429 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/30/94

Project: 812 9th St.
Wichita Falls

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
11083094	6th Floor	14980	Off 3:40p	1195.83			
	Equip. Room		On 11:10a	L/Min			
			Elapsed 4:42p				
			270M	L			
12083094	4th Floor	5209	Off 3:45p	1193.40			
	Fan Room		On 11:15a	L/Min			
			Elapsed 4:42p				
			270M	L			
13083094	3RD. Floor	17172	Off 3:50p	1207.98			
	Fan Room		On 11:20a	L/Min			
			Elapsed 4:47p				
			270M	L			
14083094	2ND. Floor	14857	Off 4:05p	1196.37			
	Fan Room		On 11:35a	L/Min			
			Elapsed 4:43p				
			270M	L			
15083094	4th Floor Ladies	16836	Off 3:58p	1197.45			
	Rest Room -		On 11:28a	L/Min			
	Duct Insulation		Elapsed 4:43p				
	From AHU		270M	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/30/94

Project: 812 9th St.
Wichita Falls

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
16083094	BLANK		Off	<u>L/Min</u> L			
			On				
			Elapsed				
17083094	BLANK		Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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DL

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: October 26, 1992
Date Received: October 22, 1992
Report Number: 9210226

+ 35810

Identification: 812 9th St., Wichita Falls, TX

On October 19, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 812 9th St. in Wichita Falls, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
101992 SWB-01	Field blank		1.0/100 fids.
101992 SWB-02	Field blank		0.0/100 fids.
101992 SWB-03	Basement, Boiler Room	1161	<0.004
101992 SWB-04	Basement, Fan Room	1071	<0.005
101992 SWB-05	2nd floor, Fan Room	1081	<0.005
101992 SWB-06	2nd floor, center of local Switch Room	1052	<0.005
101992 SWB-07	3rd floor, Engineering Dept., center of room	1091	<0.004
101992 SWB-08	3rd floor, Fan Room, inside Engineering Dept.	1042	<0.005
101992 SWB-09	5th floor, Customer Service Office, west wall	1190	<0.004
101992 SWB-10	5th floor, Fan Room	1151	<0.004
101992 SWB-11	7th floor, Fan Room	1101	<0.004
101992 SWB-12	7th floor, Fan Room for 8th floor	1091	<0.004
101992 SWB-13	9th floor, Fan Room	1052	<0.004

004431

SOUTHWESTERN LABORATORIES, INC.

Report No: 9210226
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
101992 SWB-14	9th floor, Training Room	1042	<0.005

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: Gregory May

:kz



Kyle Burroughs
Environmental and Analytical Services

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054432



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

Report of: Air Monitoring

Report Date: June 1, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: May 28, 1992
Report Number: 9205241

Identification: 812 9th St., Wichita Falls, TX

T35810

On May 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 812 9th St. in Wichita Falls, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
052792 SWBWF-01	Field blank		0.0/100 fids.
052792 SWBWF-02	Field blank		0.0/100 fids.
052792 SWBWF-03	1st floor, Fan Room	1039	<0.005
052792 SWBWF-04	Boiler Room, Basement	1039	<0.005
052792 SWBWF-05	AC Equipment Room, Basement	1039	<0.005
052792 SWBWF-06	Engine Room, Basement	1039	<0.005
052792 SWBWF-07	Storage Room, Basement	1039	<0.005
052792 SWBWF-08	Fan Room, Basement	1039	<0.005
052792 SWBWF-09	Janitor Storage Room, Basement	1039	<0.005
052792 SWBWF-10	Cable Vault, Basement	1039	<0.005
052792 SWBWF-11	4th floor, Fan Room	1039	<0.005

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.P. Lee D.E.

:kz

Bob Garrett
Bob Garrett, Manager
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Asbestos

Report Date: May 29, 1992

Report to: Southwestern Bell
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Date Received: May 28, 1992

Report Number: 9205241

Identification: 812 Ninth St., Wichita Falls, TX

<u>SWL Lab No.</u>	<u>Location</u>	<u>Sample Description</u>	<u>% Asbestos</u>	<u>Other Fibrous Constituents %</u>
15554	Stairwell between 3rd and 4th floors	Thermal insulation, white	35% Chrysotile 35% Amosite	30% Binder

NVLAP Lab Code 1502 01

Method: EPA 40 CFR, Appendix A, No. 1

Analyses reported pertain only to those samples submitted. All percentages were determined by microscopic visual examination as described in EPA method 600/m4-82-020.

SOUTHWESTERN LABORATORIES, INC.

Analyst:

Steve Berkenbile

RV:kz

Bob Garrett, Manager

Environmental and Analytical Services

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65434

Huntingdon

Huntingdon Engineering & Environmental, Inc.

P.O. Box 224227 • 2575 Lone Star Drive

Dallas, Texas 75212

Telephone: (214) 631-2700

FAX: (214) 920-1891

Report of: Air Monitoring

Report Date: August 24, 1994

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

Date Received: August 24, 1994
Report Number: 9408180

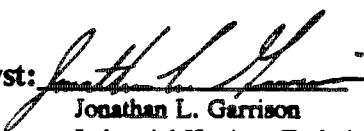
Identification: 310 W. Tarrant, Bowie, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01082394	Janitor's Storage	1210	<0.004
02082394	NAS Office Area	1196	<0.004
03082394	NAS Storage Room	1199	<0.004
04082394	Equipment Area	1192	<0.004
05082394	Emergency Engine Room	1187	<0.004
06082394	Field blank		1.0/100 fids.
07082394	Field blank		1.0/100 fids.

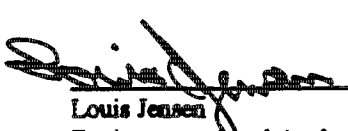
Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. Sw/L Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:


Jonathan L. Garrison
Industrial Hygiene Technician

:kz


Louis Jensen
Environmental and Analytical Services

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0.1435



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/23/94

Project: 310 W. Tarrant
Bowling, TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01082394	Janitor's Storage	17176	Off 1:20 P	1210.95			
			On 8:50 A	L/Min			
			Elapsed 2:70 M	4.485 L			
02082394	NDS Office Area	14980	Off 1:30 P	1196.37			
			On 7:00 A	L/Min			
			Elapsed 2:70 M	4.431 L			
03082394	NDS Storage Room	5203	Off 1:40 P	1199.34			
			On 7:10 A	L/Min			
			Elapsed 2:70 M	4.442 L			
04082394	Equipment Area	5209	Off 1:45 P	1192.32			
			On 7:15 A	L/Min			
			Elapsed 2:70 M	4.416 L			
05082394	Emergency Engine Room	16836	Off 2:07 P	1182.62			
			On 7:40 A	L/Min			
			Elapsed 2:67 M	4.448 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

65436

HOUSTON • DALLAS • AUSTIN • BEAUMONT • CONROE • GALVESTON COUNTY • RIO GRANDE VALLEY • ALEXANDRIA
SAN ANTONIO • FORT WORTH • LEEVILLE • MOJANO • MONROE • SHREVEPORT • TEXARKANA • SHERMAN



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos

Date tested: 8/23/94

Project: 310 W. Tarant, Bowie, Tx

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06082394	BLANK		Off	L/Min L			
			On				
			Elapsed				
07082394	BLANK		Off	L/Min L			
			On				
			Elapsed				
			Off	L/Min L			
			On				
			Elapsed				
			Off	L/Min L			
			On				
			Elapsed				
			Off	L/Min L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004437

HOUSTON • DALLAS • AUSTIN • BEAUMONT • CORPUS • GALVESTON COUNTY • RIO GRANDE VALLEY • ALEXANDRIA
SAN ANTONIO • FORT WORTH • LEEVILLE • MIDLAND • MONROE • NEW ORLEANS • TEXARKANA • WICHITA



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Report Date: June 9, 1993
Date Received: June 1, 1993
Report Number: 9306002

Identification: 310 W. Tarrant St., Bowie, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052893	1st floor, Boiler Room	1075	<0.005
02052893	1st floor, Switch Room, center of room	1084	<0.005
03052893	1st floor, Store Room, next to office area	1075	<0.005
04052893	1st floor, Emergency Engine Room	1089	<0.005
05052893	Basement, Cable Vault	1080	<0.005
06052893	Field blank		2.0/100 fids.
07052893	Field blank		0.0/100 fids.

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: Terrie DeRamo

:kz


Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

pg 1 of 2

Report of test on: Asbestos

Date tested: 05-28-97

Project: 310 W. TARRANT ST., Bowie, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01052893	1 ST Floor -	17174	Off 12:47	4.48			
	Boiler Room		On 8:57	L/Min			
			Elapsed 240	1075.2			
02052893	1 ST Floor -	17174	Off 12:59	4.52			
	Switch Room, Center		On 8:59	L/Min			
	OF Room		Elapsed 240	1084.8			
03052893	1 ST Floor - Store	17175	Off 1:01	4.48			
	Room, Next to		On 9:01	L/Min			
	Office Area		Elapsed 240	1075.2			
04052893	1 ST Floor - Emergency	17176	Off 1:02	4.54			
	Engine Room		On 9:02	L/Min			
			Elapsed 240	1089.6			
05052893	Basement - Cable	17176	Off 1:06	4.50			
	Vault		On 9:06	L/Min			
			Elapsed 240	1080			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604439



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Pg 2 of 3

Report of test on: ASBESTOS

Date tested: 05-28-93

Project: 310 W. TARRANT ST., BOWIE, TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06052893	Field BLANK		Off	L/Min ↓ L			
			On				
			Elapsed				
07052893	Field BLANK		Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604440



SOUTHWESTERN LABORATORIES

LP 4

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: October 23, 1992
Date Received: October 22, 1992
Report Number: 9210225

Identification: 310 W. Tarrant St., Bowie, TX

~~735521~~
736050

On October 19, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 310 W. Tarrant in Bowie, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
101992 SWB-01	Field blank		0.0/100 fids.
101992 SWB-02	Field blank		0.0/100 fids.
101992 SWB-03	1st floor, Boiler Room ^{CR Room used}	1151	0.004
101992 SWB-04	1st floor, Back-up Engine Room	1131	0.005
101992 SWB-05	1st floor, Switch Room, center of room	1180	0.007
101992 SWB-06	Basement, Cable Vault	1180	0.004
101992 SWB-07	1st floor, Store Room, next to office area	1190	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. Neap

:kz

Kyle Burroughs
Environmental and Analytical Services

654441

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QR
7/60

SwL

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: June 10, 1992
Date Received: June 2, 1992
Report Number: 9206019

7360 50

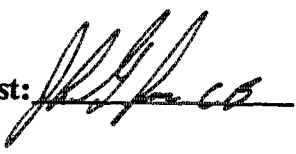
Identification: 310 West Tarrant, Bowie, Texas

On June 2, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 310 West Tarrant in Bowie, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
060292 SWBB-01	Field blank		0.0/100 fids.
060292 SWBB-02	Field blank		0.0/100 fids.
060292 SWBB-03	Room west of Storage Room	1039	<0.005
060292 SWBB-04	Engine Room	1039	<0.005

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: 

:kz



Bob Garrett, Manager
Environmental and Analytical Services

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004442



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

June 16, 1994

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

Date Received:

June 10, 1994

Report Number:

9406085

Identification: 220 Breckenridge, Breckenridge, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
061094 B-01	Field blank		4.0/100 fids.
061094 B-02	Field blank		1.5/100 fids.
061094 B-03	Radio Room	1200	<0.004
061094 B-04	Mechanical Room/Boiler Room	1200	<0.004
061094 B-05	Switch/Frame Room	1200	<0.004
061094 B-06	Office area	1200	<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.

SOUTHWESTERN LABORATORIES, INC

Analyst:

:kz

Kyle Burroughs

Environmental and Analytical Services

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004443



SOUTHWESTERN LABORATORIES

T36052

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

March 18, 1993

Date Received:

March 5, 1993

Report to: Southwestern Bell Telephone
Attention: John Herold
7159 San Pedro, Room 106
San Antonio, TX 78216

Report Number:

9303084

Identification: 220 N. Breckenridge, Breckenridge, TX

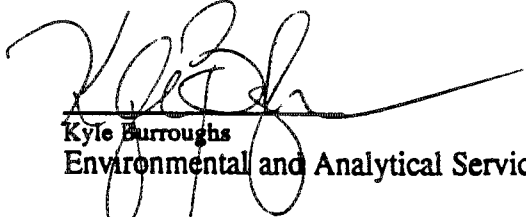
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
07022293	Switch Room	2232	<0.002
08022293	Boiler Room	2560	<0.002
09022293	Field blank		3.0/100 fids.

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: Jorie Dierema

:kz


Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES

P-68

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

Aug. 3, 1992

Date Received:

July 27, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Number:

9207282

+ 36054

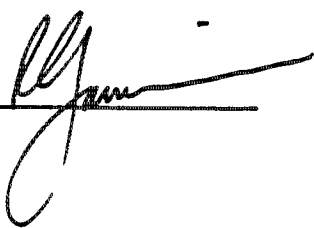
Identification: 220 N. Breckenridge, Breckenridge, Texas

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 220 N. Breckenridge in Breckenridge, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072892 SWBB-01	Mechanical Fan Room	1103	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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004445



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

ps 1 of 2

Date tested: 07-27-93

Project: 606 Ave E, Cisco, TX
ATTN: Rebecca Pedersen

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01072793	Basement -	13235 HP	Off 12:57P	4.50			
	Cable Vault		On 8:33A	L/Min			
			Elapsed	1080			
			240	L			
02072793	Basement -	14979 HP	Off 1:05P	4.50			
	Mechanical		On 9:05A	L/Min			
	Equipment Rm.		Elapsed	1080			
			240	L			
03072793	Basement -	17172 HP	Off 1:00P	4.49			
	Emergency Engine		On 9:10A	L/Min			
	Rm.		Elapsed	1577.6			
			240	L			
04072793	Basement -	17172 HP	Off 1:20P	4.50			
	Boiler Rm.		On 9:20A	L/Min			
			Elapsed	1080			
			240	L			
05072793	1st Floor -	17174 HP	Off 1:34P	4.45			
	Switch Room		On 9:34A	L/Min			
			Elapsed	1068			
			240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOS

pg 1 of 2

Date tested: 07-27-93

Project: 606 Ave E Cisco, TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06072793	1st Floor-	16835 up	Off 1:42	4.49			
	FAN Room		On 9:42	L/Min			
			Elapsed	10776			
			240	L			
07072793	2nd Floor-	14980 up	Off 1:49	4.50			
	FAN Room		On 9:49	L/Min			
	#2		Elapsed	1050			
			240	L			
08072793	2nd Floor-	17175 up	Off 1:45	4.50			
	FAN Room		On 9:45	L/Min			
	#1		Elapsed	1050			
			240	L			
09072793	Field Blank		Off				
			On	L/Min			
			Elapsed				
			240	L			
10072793	Field Blank		Off				
			On	L/Min			
			Elapsed				
			240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

001447

Huntingdon

Engineering and Science for a Safer Environment

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

Report of: Air Monitoring

Report Date: July 15, 1994

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

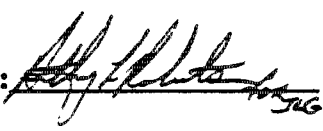
Date Received: July 8, 1994
Report Number: 9407047

Identification: 606 Ave. E, Cisco, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01070694	Basement, Cable Vault	1171	<0.004
02070694	Basement, Mechanical Equipment Room	1132	<0.004
03070694	Basement, Boiler Room	1108	<0.004
04070694	Basement, Emergency Engine Room	869	<0.006
05070694	1st floor, Fan Room	746	<0.007
06070694	2nd floor, Fan Room 1	1156	<0.004
07070694	2nd floor, Fan Room 2	1082	<0.005
08070694	Field blank		8.5/100 fids.
09070694	Field blank		2.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC

Analyst: 
Industrial Hygiene Technician

:kz


Kyle Burroughs, Manager
Environmental and Analytical Services

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36075



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 7/6/94

Project: 606 Ave. E., Cisco

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01070694	Basement	5213	Off 3:18p	1171.53			
	Cable Vault		On 10:48a.	L/Min			
			Elapsed 270	4.339 L			
02070694	Basement	17173	Off 2:03p	1132.43			
	Mechanical Equipment Room		On 10:50a.	L/Min			
			Elapsed 235M	4.476 L			
03070694	Basement	17175	Off 3:08p	1108.99			
	Boiler Room		On 10:52a.	L/Min			
			Elapsed 255M	4.349 L			
04070694	Basement	5203	Off 2:16	869			
	Emergency Engine Room		On 10:56a	L/Min			
			Elapsed 200M	4.345 L			
05070694	1st. Floor	16835	Off 1:55p	746.13			
	Fan Room		On 11:05a.	L/Min			
			Elapsed 170	4.389 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 7/6/94

Project: 606 Ave. E., Cisco

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06070694	2nd Floor	14979	Off	1156.41			
	Fan Room 1		3:39p.	L/Min			
			On	4.397			
			11:16a. Elapsed	L			
07070694	2nd Floor	5209	Off	1082.41			
	Fan Room 2		3:37p.	L/Min			
			On	4.418			
			11:32a. Elapsed	L			
08070694	Blank		Off				
			On	L/Min			
			Elapsed	L			
09070694	Blank		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

August 4, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

July 27, 1993

Report Number:

9307241

Identification: 606 Ave. E, Cisco, TX

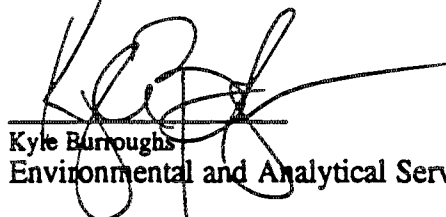
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01072793	Basement, Cable Vault	1080	<0.005
02072793	Basement, Mechanical Equipment Room	1080	<0.005
03072793	Basement, Emergency Engine Room	1077	<0.005
04072793	Basement, Boiler Room	1080	<0.005
05072793	1st floor, Switch Room	1068	<0.005
06072793	1st floor, Fan Room	1077	<0.005
07072793	2nd floor, Fan Room #2	1080	<0.005
08072793	2nd floor, Fan Room #1	1080	<0.005
09072793	Field blank		0.0/100 fids.
10072793	Field blank		0.0/100 fids.

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.

Analyst: Jorie Derema

ED
:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

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004451

SwL

BIV
1-5-92
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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date: November 20, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: November 17, 1992
Report Number: 9211181

Identification: 606 Avenue E, Cisco, Texas

736075

On November 17, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 606 Avenue E in Cisco, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
111792 SWB-01	Field Blank		1/100
111792 SWB-02	Field Blank		0.5/100
111792 SWB-03	Basement, boiler room	1290	<0.004
111792 SWB-04	Basement, chiller room	1250	<0.004
111792 SWB-05	First floor, switch room, center of room	1230	<0.004
111792 SWB-06	First floor, air handler room	1230	<0.004
111792 SWB-07	First floor, room 112, equipment room	1151	<0.004
111792 SWB-08	Second floor, air handler room	1091	<0.004
111792 SWB-09	Second floor, switch room center of room	1081	<0.004
111792 SWB-10	Second floor, room 211, teletype room	1091	<0.004

10

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 Garrison

:sja


Kyle Burroughs

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651452



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 8/30/94

Project: 317 E. 4th St.,
Burburnett

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01083094	1st Floor	158A	Off	1203.12			
	Storage Room		5:25P	L/Min			
	Hot Water Heater		On 12:55P	4.456			
			Elapsed 270	L			
02083094	Blank		Off				
			On	L/Min			
			Elapsed	L			
03083094	Blank		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

Huntingdon

Huntingdon Engineering & Environmental, Inc.
P.O. Box 224227 • 2575 Lone Star Drive
Dallas, Texas 75212
Telephone: (214) 631-2700
FAX: (214) 920-1891

Report of: Air Monitoring

Report Date: September 12, 1994

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

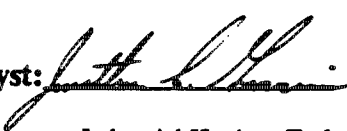
Date Received: August 31, 1994
Report Number: 9408256

Identification: 317 E. 4th St., Burkburnett, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01083994	1st floor, Storage Room, hot water heater	1203	0.004
02083094	Field blank		1.0/100 fids.
03083094	Field blank		1.0/100 fids.

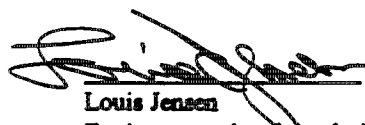
Analysis performed by Phase Contrast Microscopy in accordance with NIOSH Method 7400. SwL Dallas is rated proficient by the NIOSH Proficiency Analytical Test (PAT) Program, Laboratory I.D. No. 75212-001.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst: 

Industrial Hygiene Technician

:kz


Louis Jensen

Environmental and Analytical Services

004454

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VPCF

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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: October 28, 1992
Date Received: October 22, 1992
Report Number: 9210230

736120

Identification: 311 Ave. B, Childress, TX

On October 21, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 311 Ave. B in Childress, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102192 SWB-01	Field blank		0.0/100 fids.
102192 SWB-02	Field blank		0.0/100 fids.
102192 SWB-03	Front office, center of room, north end of building	1141	<0.004
102192 SWB-04	Fan Room, northeast end of building	1091	<0.004
102192 SWB-05	Boiler Room, north end of building	1081	<0.005
102192 SWB-06	Switch Room, center of room	1061	<0.005

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: Gregory B. Mearns

:kz

Kyle Burroughs
Environmental and Analytical Services

604455

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Report of test on: Asbestos Air Monitoring Date tested: 8/12/93

Project: Childress

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01081293	EQP RM.	1775	Off 1:00	4.46			
			On 9:00	L/Min			
			Elapsed 240	1050 L			
02081293	Boiler Rm	1497A	Off	4.48			
			On 9:05	L/Min			
			Elapsed 240	1075 L			
Blank			Off				
			On	L/Min			
			Elapsed	L			
Blank			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004456



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

Report of: Air Monitoring

Report Date:

September 2, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

August 17, 1993

Report Number:

9308166

Identification: Childress, 3rd Floor and Basement

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01081293	Equipment Room	1070	<0.005
02081293	Boiler Room	1075	<0.005
	Field blank		0.0/100 fids.
	Field blank		0.0/100 fids.

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:

Eric Deremo

:kz

Kyle Burroughs

Kyle Burroughs

Environmental and Analytical Services

004457

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Huntingdon

Engineering and Science for a Safer Environment

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

Report of: Air Monitoring

Report Date: August 1, 1994

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: July 21, 1994
Report Number: 9407135

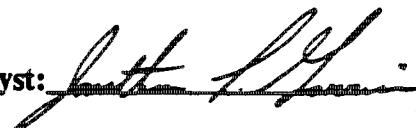
Identification: 311 Ave. B, Childress, TX

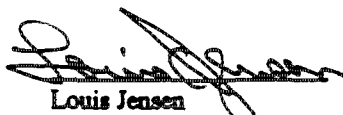
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01071494	Boiler Room	1204	<0.004
02071494	Switch Room	1201	<0.004
01	Field blank #1		0.0/100 fids.
02	Field blank #2		0.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:


:kz
Industrial Hygiene Technician


Louis Jensen
Environmental and Analytical Services

001458

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 7/14

Project: 311 Ave B, Childress
Attn Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01071493	Boiler Rm	11174	Off	4.46			
			On 4:05	L/Min			
			Elapsed 270	1204 L			
02071493	Switch Rm	11177	Off	4.45			
			On 4:15	L/Min			
			Elapsed 270	1201 L			
Blank #1			Off				
			On	L/Min			
			Elapsed	L			
Blank #2-			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004459

6/27/94
-JF

T36114



SOUTHWESTERN LABORATORIES

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

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

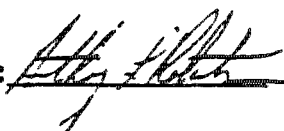
Report Date: June 16, 1994
Date Received: June 10, 1994
Report Number: 9406086

Identification: 200 N.E. 1st Ave., Mineral Wells, TX

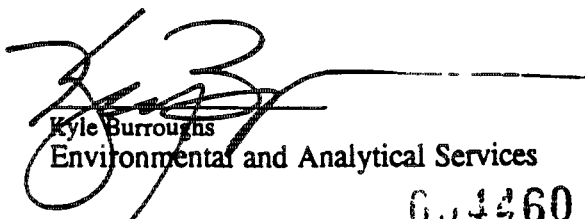
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
061094 MW-01	Field blank		2.0/100 fids.
061094 MW-02	Field blank		1.5/100 fids.
061094 MW-03	2nd floor, Switch Room	1320	<0.004
061094 MW-04	1st floor, Lobby stairs	1320	<0.004
061094 MW-05	1st floor, hallway	1320	<0.004
061094 MW-06	Basement, Fan Room	1320	<0.004
061094 MW-07	Basement, Boiler Room	1320	<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.

SOUTHWESTERN LABORATORIES, INC

Analyst: 

:kz


Kyle Burroughs

Environmental and Analytical Services

004460

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

Report of: Air Monitoring

Report Date:

Aug. 3, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received:

July 29, 1992

Report Number:

9207281

73 6144

Identification: 200 N. E. First Street, Mineral Wells, Texas

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 200 N. E. First Street in Mineral Wells, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072892 SWBMW-01	Field Blank		2.5/100 fids.
072892 SWBMW-02	Field Blank		6.5/100 fids.
072892 SWBMW-03	Basement Fan Room	1103	0.004
* 072892 SWBMW-04	Basement Boiler Room	1103	0.013

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.

- * This sample was found to be over the EPA recommended "clean air" target value of <0.01 f/cc. Subsequently, the sample was submitted for Transmission Electron Microscopy (TEM) to determine if the fiber loading was due to asbestos. The TEM analysis revealed that no asbestos fibers were present.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. Mump

:kz

Kyle Burroughs
Environmental and Analytical Services

001461

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

Report of: Air Monitoring

Report Date:

June 8, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

June 1, 1993

Report Number:

9306001

Identification: 200 N.E. 1st Ave., Mineral Wells, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052793	Basement, Boiler Room	1075	<0.004
02052793	Basement, Mechanical Room, beside hot water heater	1080	<0.004
03052793	Basement, Mechanical Room, between AHU #0201 and 0202	1072	<0.004
04052793	Basement, Power Room, ASI pipes outside Cable Vault	1075	<0.004
05052793	Basement, Cable Vault	1089	<0.004
06052793	Field blank		0.0/100 fids.
07052793	Field blank		5.0/100 fids.

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: Jerie Pederson

:kz

Kyle Burroughs 65462
Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Pg 1 of 2

Report of test on: Asbestos

Date tested: 05-27-93

Project: 200 N.E. 1st Ave. - Mineral Wells, TX
 ATTN: Rebecca Pedersen

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01052793	Basement-	16846 HP	Off 1:29 PM	4.48			
	Roller Room		On 9:29 AM	L/Min			
			Elapsed 240	1075.2 L			
02052793	Basement - Mech. Rm	16835 HP	Off 1:38 PM	4.50			
	Res. of Hot Water		On 9:38 AM	L/Min			
	Heater		Elapsed 240	1080 L			
03052793	Basement - Mech. Rm	17235 HP	Off 1:44 PM	4.47			
	BETWEEN 4 th & 5 th 0201		On 9:44 AM	L/Min			
	AND 0202		Elapsed 240	1072.8 L			
04052793	Basement - Power Rm	17175 HP	Off 1:49 PM	4.48			
	ASE PICO outside		On 9:49 AM	L/Min			
	CABLE VAULT		Elapsed 240	1075.6 L			
05052793	Basement -	17176 HP	Off 1:54 PM	4.54			
	CABLE VAULT		On 9:54 AM	L/Min			
			Elapsed 240	1089.6 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004463



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Pg 2 of 2

Report of test on: - Asbestos

Date tested: 05-17-92

Project: 200 N.E. 1st Ave - Mineral Wells, TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
UG052793			Off				
	Field Blank		On	L/Min			
			Elapsed	L			
07052793			Off				
	Field Blank		On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

051464



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: August 31, 1992
Date Received: August 24, 1992
Report Number: 9208219

+ 3-6238

Identification: 117 W. Columbia, Weatherford, TX

On August 24, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 117 W. Columbia in Weatherford, Texas to provide equivalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
082492 SWB-01	Field blank		0.5/100 flds.
082492 SWB-02	Field blank		1.0/100 flds.
082492 SWB-03	1st floor, Switch Room, north wall	1190	<0.004
082492 SWB-04	1st floor, Break Room	1190	<0.004
082492 SWB-05	2nd floor, Fan Room	1190	<0.004
082492 SWB-06	Basement, Emergency Generator Room	1190	<0.004
082492 SWB-07	Basement, Fan Room	1190	<0.004
082492 SWB-08	Basement, Power Room	1190	<0.004
082492 SWB-09	1st floor, Special Services	1307	<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.

Analyst:

:kz

SOUTHWESTERN LABORATORIES, INC.

Kyle Burroughs
Environmental and Analytical Services

001465

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

Report of: Air Monitoring

Report Date: June 8, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: June 4, 1993

Report Number: 9306057

Identification: 215 Bridge Street, Henrietta, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01060393	1st floor, southeast corner frame area	1087	<0.004
02060393	1st floor, Residence I/M area	1068	<0.004
03060393	Basement, Emergency Engine Room	1072	<0.004
04060393	Basement, Boiler Room	1077	<0.004
05060393	Basement, Mechanical Room	1077	<0.004
06060393	Field blank		0.0/100 flds.
07060393	Field blank		2.0/100 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.

Analyst: Jerie Pederson

:kz

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Kyle Burroughs
Environmental and Analytical Services

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Page 1 of 2

Report of test on: - ASBESTOS

Date tested: 06-03-93

Project: 215 BRIDGE STREET, HENRIETTA, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
A 01060393	1 ST FLOOR -	1722	Off 11:29A	4.53			
	SOUTH-EAST CORNER		On 7:29A	L/Min			
	FRAME AREA		Elapsed 240	1077.2			
A 02060393	1 ST FLOOR -	17180	Off 11:30A	4.45			
	Residence I/m		On 7:30A	L/Min			
	AREA		Elapsed 240	1068			
A 03060393	Basement -	17140	Off 11:58A	4.47			
	Emergency Engine		On 7:58A	L/Min			
	Room		Elapsed 240	1072.5			
A 04060393	Basement -	17150	Off 12:00PM	4.49			
	Boiler Room		On 8:00AM	L/Min			
			Elapsed 240	1077.6			
A 05060393	Basement -	17240	Off 12:03PM	4.49			
	Mechanical Room		On 8:03A	L/Min			
			Elapsed 240	1077.6			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

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PS 2 CF 2

Report of test on: Asbestos

Date tested: 06-07-97

Project: 215 Bridge Street

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
A 06060393	Field BLANK		Off	<u>L/Min</u> ↓ L			
			On				
			Elapsed				
A 07060393	Field BLANK		Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: October 28, 1992
Date Received: October 22, 1992
Report Number: 9210231

Identification: 215 S. Ridge St., Henrietta, Texas

On October 22, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 215 S. Ridge in Henrietta, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

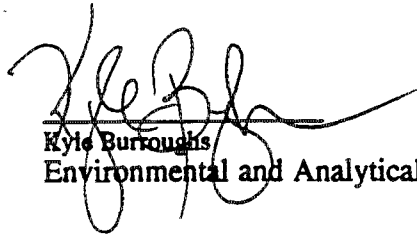
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102292 SWB-01	Field blank		1.5/100 fids.
102292 SWB-02	Field blank		0.0/100 fids.
102292 SWB-03	Basement, Mechanical Room	1240	<0.004
102292 SWB-04	Basement, Boiler Room	1240	<0.004
102292 SWB-05	1st floor, Repair/Store Room, next to Mechanical Room	1171	<0.004
102292 SWB-06	1st floor, center of Switch Room	1141	<0.004
102292 SWB-07	Basement, Emergency Engine Room	1091	<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.

Analyst: Gregory B. Mayo

:kz

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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: June 13, 1994
Date Received: June 9, 1994
Report Number: 9406065

Identification: 215 Bridge St., Henrietta, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
060894 H-01	Field blank		0.0/100 flds.
060894 H-02	Field blank		1.0/100 flds.
060894 H-03	Mechanical Room	2820	<0.002
060894 H-04	Boiler Room	2820	<0.002
060894 H-05	Engine Room	2820	<0.002
060894 H-06	Switch Room	2737	<0.002
060894 H-07	Office	2856	<0.002

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]

:kz

[Signature]
Kyle Burroughs
Environmental and Analytical Services

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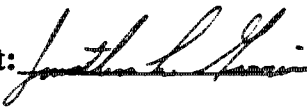
Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: June 9, 1994
Date Received: June 9, 1994
Report Number: 9406064

Identification: 109 W. Bank Street, Iowa Park, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
IP-01	Field blank		1.0/100 fids
IP-02	Field blank		0.5/100 fids.
IP-03	Power room	1260	<0.004
IP-04	Switch room	1260	<0.004
IP-05	Frame room	1260	<0.004
IP-06	Mechanical room	1208	0.005

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.

Analyst: 

:bf

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Report of: Air Monitoring**Report Date:**

March 18, 1993

Report to: Southwestern Bell Telephone
Attention: John Herold
7159 San Pedro, Room 106
San Antonio, TX 78216**Date Received:**

March 5, 1993

Report Number:

9303231

Identification: 105 West Bank, Iowa Park, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01022193	Equipment Room	2732	<0.002
02022193	Field blank		3.5/100 fids.

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.

Analyst: Jorie Deremo

:kz

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Report of: Air Monitoring

Report Date: October 26, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: October 22, 1992
Report Number: 9210227

f36275

Identification: 105 W. Bank St., Iowa Park, Texas

On October 20, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 105 W. Bank St. in Iowa Park, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102092 SWB-01	Field blank		0.0/100 fids.
102092 SWB-02	Field blank		0.0/100 fids.
102092 SWB-03	Switch Room, center of room	1885	<0.003
102092 SWB-04	Boiler/Fan Room	1875	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. Harp

:kz

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Report of: Air Monitoring

Report Date: Aug. 3, 1992

Date Received: July 29, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Number: 9207283

+36292

Identification: 206 E. Belknap, Jacksboro, Texas

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 206 E. Belknap in Jacksboro, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072992 SWBJ-01	Field Blank		2.0/100 fids.
072992 SWBJ-02	Field Blank		2.0/100 fids.
072992 SWBJ-03	Switch Room, South Side	1011	0.010
072992 SWBJ-04	Mechanical Room	1011	0.006

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.

4

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Analyst: Gregory B. Mayo

:kz

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Huntingdon

Huntingdon Engineering & Environmental, Inc.
P.O. Box 224227 • 2575 Lone Star Drive
Dallas, Texas 75212
Telephone: (214) 631-2700
FAX: (214) 920-1891

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

Report Date: August 24, 1994
Date Received: August 24, 1994
Report Number: 9408179

Identification: 206 E. Belknap, Jacksboro, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01082294	Frame Area, west wall	1199	<0.004
02082294	Boiler Room	1206	<0.004
03082294	Field blank		0.0/100 fids.
04082294	Field blank		0.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:


Jonathan L. Garrison

Industrial Hygiene Technician

:kz


Louis Jensen

Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos

Date tested: 8/22/94

Project: 206 E. Belknap, Jacksboro, TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01082294	Frame Area	14979	Off	12:50	199.34		
	West Wall		On	8:30a.	L/Min		
			Elapsed	270M	4.442 L		
02082294	Bedroom	14857	Off	1:10	1206.09		
			On	8:40a.	L/Min		
			Elapsed	270M	4.467 L		
03082294	Blank		Off				
			On		L/Min		
			Elapsed		L		
04082294	Blank		Off				
			On		L/Min		
			Elapsed		L		
			Off				
			On		L/Min		
			Elapsed		L		

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004476

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

Report of: Air Monitoring

Report Date: April 8, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: March 19, 1993
Report Number: 9303258

Identification: 206 E. Belknap, Jacksboro, TX

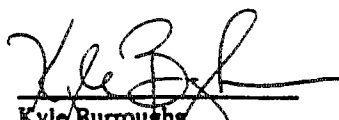
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031893	Boiler Room, on top of Boiler ✓	1124	<0.004
02031893	Boiler Room, south wall	1091	<0.004
03031893	Frame Area, south wall	1070	<0.005
04031893	Power Area, northeast wall ✓	1068	<0.005
05031893	AC Equipment Room	1070	<0.005
06031893	Field Blank		1.0/100 flds.
07031893	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: Jane Doreno

:kz


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Report of: Air Monitoring

Report Date: August 23, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: August 11, 1993

Report Number: 9308091

Identification: 600 W. Crawford, Denison, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01080493	Basement, Emergency Engine Room	1087	<0.005
02080493	Basement, Mechanical Equipment Room, next to AHU #0401	1080	<0.005
03080493	Basement, Mechanical Equipment Room	1087	<0.005
04080493	First floor, #15 ESS Room between AHU's #0103-1 and 0103-2	1080	<0.005
05080493	First floor, center of Switch Room	1080	<0.005
06080493	Field blank		0.0/100 fids.
07080493	Field blank		0.0/100 fids.

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: Jerie Deremo

:kz

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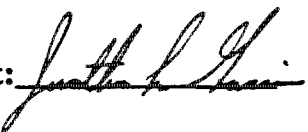
Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: April 27, 1994
Date Received: April 21, 1994
Report Number: 9404170

Identification: FM 720, Little Elm, TX

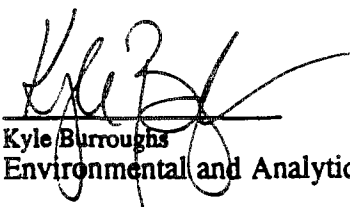
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01041994	Basment, AHU	1154	<0.004
02041994	Field blank		0.0/100 flds.

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.

Analyst: 

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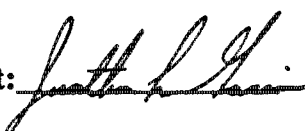
Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: April 27, 1994
Date Received: April 21, 1994
Report Number: 9404170

Identification: FM 720, Little Elm, TX

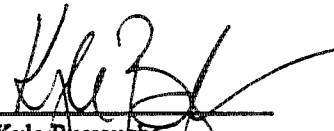
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01041994	Basment, AHU	1154	<0.004
02041994	Field blank		0.0/100 flds.

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.

Analyst: 

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 4/21/94

Project: FM 720
Little Elm

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01041994	Basement	16845	Off	1154.79			
	AHU		8:20 P	L/Min			
			On	4.277			
			3:50 P Elapsed 270 M	L			
02041994	Blank		Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004481



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Y-68

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: Aug. 3, 1992
Date Received: July 24, 1992
Report Number: 9207227

+ 36668

Identification: 307 S. Fifth, Honey Grove, Texas

On July 23, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 307 S. Fifth in Honey Grove, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

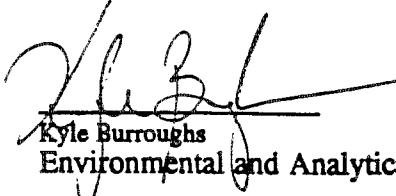
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
072392 SWBHG-01	1st Floor, Fan Room	1375	0.004

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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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004482



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

March 16, 1993

Report Number:

9303199

Identification: 307 S. Fifth St., Honey Grove, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031693	Emergency Room, AC-area	1082	<0.005
02031693	Toilet	1077	0.010
03031693	In C.O. near back wall	1080	<0.005
04031693	Field blank		2.0/100 flds.
05031693	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst:

Jerie Deremo

:kz

Kyle Burroughs

Kyle Burroughs

Environmental and Analytical Services

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Report of: Air Monitoring

Report Date: September 10, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: September 3, 1992
Report Number: 9209047

Identification: 307 N. Kentucky St., McKinney, TX

736692

On September 3, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 307 N. Kentucky St. in McKinney, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090392 SWB-01	Field blank		0.0/100 fids.
090392 SWB-02	Field blank		1.0/100 fids.
090392 SWB-03	Basement, Air Handler/Chiller Room	1250	<0.004
090392 SWB-04	Basement, Battery Room	1300	<0.004
090392 SWB-05	1st floor, Engineer's Office, center of room	1200	<0.004
090392 SWB-06	1st floor, Air Handler Room	1170	<0.004
090392 SWB-07	1st floor, northwest corner of Telephone Equipment Room	1180	<0.004
090392 SWB-08	2nd floor, center of west end of Operator's Room	1210	0.006
090392 SWB-09	2nd floor, center of east end of Operator's Room	1161	0.009
090392 SWB-10	2nd floor, Toll Terminal Room	1131	<0.004

004484

SOUTHWESTERN LABORATORIES, INC.

Report No: 9209047
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

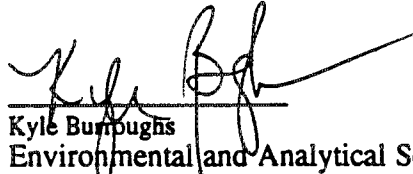
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090392 SWB-11	3rd floor, Mechanical Room, center of room	1190	<0.004

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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: February 18, 1992
Date Received: February 14, 1992
Report Number: 9202149

T3 66 92

Identification: 307 N. Kentucky, McKinney, Texas

On February 14, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 307 N. Kentucky in McKinney, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
021492 SWB-01	Field blank		1.0/100 flds.
021492 SWB-02	Field blank		0.0/100 flds.
021492 SWB-03	1st floor, Air Handler Room	1209	<0.004
021492 SWB-04	Basement, Chiller Room	1274	<0.004
021492 SWB-05	2nd floor, Toll Terminal Room, south wall	1125	<0.004
021492 SWB-06	2nd floor, Lounge, south wall	1089	<0.004
021492 SWB-07	2nd floor, Operator area, west wall	1395	0.004
021492 SWB-08	Penthouse, Air Handler Room	1163	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Battaglia

eeb:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date: July 26, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: July 13, 1993
Report Number: 9307083

Identification: 307 N. Kentucky, McKinney, TX

8/40
T36692

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01070793	1st floor, Air Handler	1092	<0.004
02070793	1st floor, Engineering	1082	<0.005
03070793	2nd floor, Opr. Mgr. Area	1068	<0.005
04070793	2nd floor, Lounge	1087	0.007
05070793	2nd floor, Central Office	1089	<0.005
06070793	Field blank		0.5/100 flds.
07070793	Field blank		0.0/100 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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Maria DeRemo

12/82

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air

Date tested: 7-7-93

Project: 307 N. Kentucky - McKinney
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01070793	1st FLR	14857	Off 2:45	4.55			
	AIR		On 2:45	L/Min			
	HANDLER		Elapsed	1092			
			240	L			
02070793	2nd FLR	17175	Off 2:50	4.51			
	ENGINEERING		On 10:50	L/Min			
			Elapsed	1082			
			240	L			
03070793	2ND FLR	17177	Off 2:57	4.45			
	OPR. MGR		On 10:57	L/Min			
	AREA		Elapsed	1068			
			240	L			
04070793	2ND FLR	13235	Off 3:00	4.53			
	LOUNGE		On 11:00	L/Min			
			Elapsed	1087			
			240	L			
05070793	2ND FLR	14919	Off 2:08	4.54			
	CENTRAL		On 11:08	L/Min			
	OFFICE		Elapsed	1089			
			240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - Asbestos Air Monitoring

Date tested: _____

Project: 307 N. Kentucky - McKinney

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
Field Blank			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
Field Blank			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

654489

Huntingdon

Engineering and Science for a Safer Environment

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

Report of: Air Monitoring

Report Date:

July 15, 1994

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

Date Received:

July 8, 1994

Report Number:

9407038

Identification: 1414 Bowie, Fort Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
070794 B-01	Field blank		0.0/100 fids.
070794 B-02	Field blank		0.0/100 fids.
070794 B-03	3rd floor, Switch Room	1824	<0.003
070794 B-04	2nd floor, Conference Room	1752	<0.003
070794 B-05	2nd floor, Fan Room	1812	<0.003
070794 B-06	1st floor, A/C Equipment Room	1740	<0.003
070794 B-07	1st floor, Power Room	1716	<0.003
070794 B-08	1st floor, Switch Room	1728	<0.003
070794 B-09	Basement, Mechanical Room	1704	<0.003
070794 B-10	Basement, Lounge area	1728	<0.003
070794 B-11	Basement, Office area	1644	<0.003

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC

Analyst:

Industrial Hygiene Technician

:kz

Kyle Burroughs, Manager

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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: April 8, 1993
Date Received: March 19, 1993
Report Number: 9303259

Identification: 1414 West Bowie, Fort Worth, TX

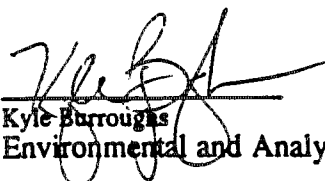
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
06031793	2nd floor, Fan Room	1094	<0.004
07031793	3rd floor, Fan Room A	1084	<0.005
02031793	Basement, beside AHU Equipment Area	1213	<0.004
03031793	Basement, Emergency Engine Room	1179	<0.004
05031793	Basement, Fan Room beside blower to first floor	1141	<0.004
01031793	Basement, Emergency Engine Room, Equipment area, beside Chiller	1202	<0.004
04031793	Basement, Fan Room, blower for 2nd floor	1139	<0.004
08031793	1st floor, AC Room, Fan Room	1074	<0.005
09031793	Field blank		0.0/100 flds.
10031793	Field Blank		0.0/100 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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jorie Deremo

:kz


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

Report of: Air Monitoring

Report Date:

November 11, 1992

Report to: Southwestern Bell
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Date Received:

November 09, 1992

Report Number:

9211087

737465

Identification: 1414 Bowie St., Fort Worth, Texas

On November 9, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell Building located at 1414 Bowie St. in Fort Worth, Texas, to provide prevalent air monitoring services. The results of the air samples collected are as follows:

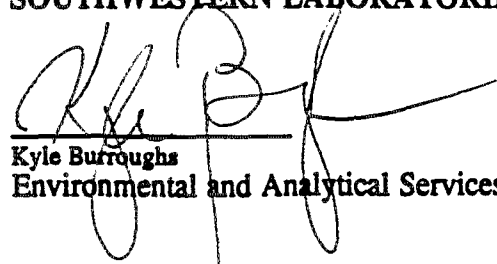
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110992 SWB-01	Field Blank		0/100 fids.
110992 SWB-02	Field Blank		2.5/100 fids.
110992 SWB-03	Basement, Fan Room	1141	<0.004
110992 SWB-04	Basement, Diesel Engine Room	1131	<0.004
110992 SWB-05	Basement, Break Room	1161	<0.004
110992 SWB-06	1st Floor, Air Handler Room Center of East End of Floor	1151	<0.004
110992 SWB-07	1st Floor, Switch Gear/ Battery Room, Far North End of Floor	1161	<0.004
110992 SWB-08	2nd Floor, North End of Floor	1091	<0.004
110992 SWB-09	3rd floor, Air Handler Room North End of Room	1071	0.006

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.

Analyst: 

:gc

SOUTHWESTERN LABORATORIES, INC.


Kyle Bufroughs

Environmental and Analytical Services

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2575 Lone Star Drive

P.O. Box 224227, Dallas, Texas 75222

214/631-2700

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Report Date: August 19, 1991
Date Received: August 8, 1991
Report Number: 9108065

Identification: 3901 S.W. Loop 820, Fort Worth, Texas

On August 7, 1991 a representative from Southwestern Laboratories Inc., (SWL) was at Southwestern Bell Facility located at 3901 S.W. Loop 820 in Fort Worth, Texas to provide prevalent air monitoring during normal working activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
080791 SWB-01	Field blank		0.0/100 fids.
080791 SWB-02	Field blank		1.0/100 fids.
080791 SWB-03	Basement, air handler room	1050	<0.005
080791 SWB-04	Basement, mechanical room	100	<0.005
080791 SWB-05	1st floor, billing office near south wall	1020	<0.005
080791 SWB-06	2nd floor, air handler room	1050	0.007
080791 SWB-07	2nd floor, office area	1050	0.008

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: Al Janin for D.D.

:kz

Bob Garrett
Bob Garrett, Manager
Environmental and Analytical Services

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Report of: Air Monitoring

Report Date: November 11, 1992

Report to: Southwestern Bell
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Date Received: November 10, 1992
Report Number: 9211088

T39148

Identification: 3901 S.W. Loop 820, Fort Worth, Texas

On November 9, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell Building located at 3901 S.W. Loop 820 in Fort Worth, Texas, to provide prevalent air monitoring services. The results of the air samples collected are as follows:

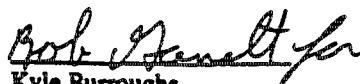
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110992 SWB-01	Field Blank		1.5/100 fids.
110992 SWB-02	Field Blank		2/100 fids.
110992 SWB-03	1st floor, Commercial Dept. East end of floor	1081	0.006
110992 SWB-04	1st floor, Commercial Dept. West end of floor	1051	0.006
110992 SWB-05	Basement, Boiler Room	1141	<0.004
110992 SWB-06	Basement, Mechanical Room	1071	<0.005
110992 SWB-07	Basement, Pioneer Room Center of Room	1052	0.007
110992 SWB-08	2nd Floor, Air Handler Room	1042	0.010
110992 SWB-09	2nd floor, R.T.O.C. East End of Room	1042	0.010

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: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 11, 1992
Date Received: March 5, 1992
Report Number: 9203060

+39148

Identification: 3901 SW Loop 820, Fort Worth, Texas

On March 5, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 3901 SW Loop 820 in Fort Worth, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
030592 SWB-01	Field blank		0.0/100 flds.
030592 SWB-02	Field blank		0.0/100 flds.
030592 SWB-03	Basement, Lounge	1881	<0.003
030592 SWB-04	Basement, Mechanical Room near hallway	1617	<0.003
030592 SWB-05	1st floor, west side	1772	<0.003
030592 SWB-06	1st floor, east side	1565	<0.003
030592 SWB-07	2nd floor, Mechanical Room	1400	<0.003
030592 SWB-08	2nd floor, center	1400	0.005

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: Carl G. Battaglia
CBG/kz

Bob Garrett
Bob Garrett, Manager
Environmental and Analytical Services

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Huntingdon

Engineering and Science for a Safer Environment

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

Report of: Air Monitoring

Report Date:

July 15, 1994

Date Received:

July 8, 1994

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

Report Number:

9407039

Identification: 3901 Southwest Loop 820, Fort Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
070794 SW8-01	Field blank		0.0/100 fids.
070794 SW8-02	Field blank		0.0/100 fids.
070794 SW8-03	2nd floor, RTOC	1236	0.004
070794 SW8-04	2nd floor, AHU Room	1236	<0.004
070794 SW8-05	1st floor, Commercial Dept.	1200	0.004
070794 SW8-06	1st floor, hallway	1176	0.005
070794 SW8-07	Basement, AHU area	1200	<0.004
070794 SW8-08	Basement, Boiler Room	1188	<0.004
070794 SW8-09	Basement, Telephone Room	1176	<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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC

Analyst:

Industrial Hygiene Technician

:kz

Kyle Burroughs, Manager
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 5/26/93

Project: 3901 S.W. Loop 820 - Fl Wth
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01052693	Boiler Rm	14979	Off 11:32	4.48			
			On 7:37	L/Min			
			Elapsed 240	1075 L			
02052693	Kitchen	16845	Off 11:44	4.48			
			On 7:40	L/Min			
			Elapsed 240	1075 L			
03052693	Chiller Unit	14857	Off 11:44	4.52			
			On 7:44	L/Min			
			Elapsed 240	1084 L			
04052693	Knapp's Jan Rm	17172	Off 11:54	4.46			
			On 7:50	L/Min			
			Elapsed 240	1070 L			
2 field blanks			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004497



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: June 7, 1993
Date Received: June 1, 1993
Report Number: 9306007

8/08

T3 9148

Identification: 3901 S.W. Loop 820, Fort Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052693	Boiler Room	1075	<0.004
02052693	Mechanical Room	1075	<0.004
03052693	Chiller Area	1084	<0.004
04052693	2nd floor, Fan Room	1070	0.013
	Field blank		0.0/100 flds.
	Field blank		2.0/100 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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jerie Pederson

:kz

Kyle Burroughs
Environmental and Analytical Services

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651498



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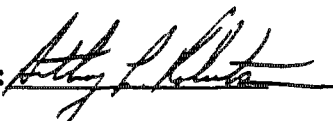
Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Elida Barfield
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: June 30, 1994
Date Received: June 29, 1994
Report Number: 9406218

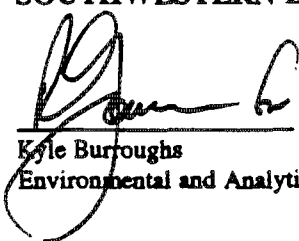
Identification: 3516 Irene, Fort Worth, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
062894 I-01	Field Blank		1.5/100 fids.
062894 I-02	Field Blank		0.5/100 fids.
062894 I-03	Club Room	1104	<0.004
062894 I-04	Men's Restroom	1068	<0.005
062894 I-05	Office	1080	<0.005
062894 I-06	Small Office	1080	<0.005
062894 I-07	Construction Room	1080	<0.005

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.

Analyst:  :kz
Industrial Hygiene Technician

SOUTHWESTERN LABORATORIES, INC.


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

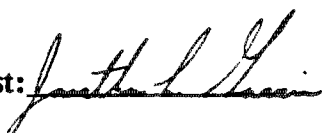
Report Date: April 27, 1994
Date Received: April 22, 1994
Report Number: 9404201

Identification: 7201 S. Polk, Dallas, TX

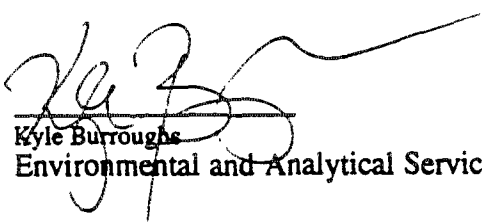
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01042194	1st floor, Janitors Room	1084	<0.004
02042194	1st floor, Lounge	1077	<0.004
03042194	Field blank		0.0/100 fids.
03042194	Field blank		1.0/100 fids.

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: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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2575 Long Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: - ASBESTOS

Date tested: 04-21-94

Project: 7201 S. POLK

Lab Number: _____

Bill Freeman

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01042194	1ST FL -	17175 up	Off 12:00 PM	4.52			
	JANITORS		On 8:15 AM	L/Min			
	Rm		Elapsed	1084.8			
			240	L			
02042194	1ST FL -	17172 up	Off 12:15 PM	4.49			
	LOUNGE		On 8:15 PM	L/Min			
			Elapsed	1077.6			
			240	L			
03042194			Off				
	FIELD BLANK		On	L/Min			
			Elapsed				
				L			
04042194			Off				
	FIELD BLANK		On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004501



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: August 31, 1992
Date Received: August 26, 1992
Report Number: 9208237

Identification: 1446 Connors St., Dallas, TX

+43012

On August 26, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1446 Conner St. in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
082692 SWB-01	Field blank		0.0/100 fids.
082692 SWB-02	Field blank		2.0/100 fids.
082692 SWB-03	Basement, Equipment Room between Chiller and Air Handler	1220	<0.004
082692 SWB-04	Basement, Boiler Room	1190	<0.004
082692 SWB-05	Basement, Power Room, center of room	1171	<0.004
082692 SWB-06	1st floor, Network Services Room, west wall	1260	<0.004
082692 SWB-07	1st floor, Break Room	1180	<0.004
082692 SWB-08	1st floor, Mechanical Room	1260	<0.004
082692 SWB-09	2nd floor, Network Services Room, south wall	1091	<0.004
082692 SWB-10	2nd floor, Break Room	1091	<0.004
082692 SWB-11	2nd floor, Mechanical Room	1260	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. May

:kz

Kyle Burroughs
Environmental and Analytical Services

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001502



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

Report of: Air Monitoring

Report Date: March 29, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: March 16, 1993
Report Number: 9303200

Identification: 1446 Conner, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01031193	1st floor, Machine Room, Air Handler Room	1101	<0.004
02031193	2nd floor, Machine Room #3, Air Handler Room	1079	<0.005
03031193	2nd floor, Lounge	1077	0.006
05031193	Basement Mechanical Room #11/Equipment Room	1070	<0.005
04031193	Basement, Emergency Engine Room	1070	<0.005
06031193	Basement, Emergency Engine Room	1070	<0.005
07031193	Field blank		1.5/100 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: Jerie Beremo

:kz

Kyle Burroughs
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 17, 1994
Date Received: February 23, 1994
Report Number: 9402195

Identification: 1446 Conner, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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 fids.

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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

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004504



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

Report of: Air Monitoring

Report Date:

March 11, 1994

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

Date Received:

March 7, 1994

Report Number:

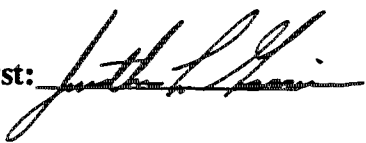
9403072

Identification: 1446 Conner, Dallas, TX [REDACTED]

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


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Environmental and Analytical Services

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604505



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - ASHSTOS AIR MONITORING

Date tested: 02-22-94

Project: 1446 CONNER DALLAS, TEXAS

Lab Number: _____

PAGE 1 OF 2

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01022294	BASMENT-EMERGENCY	14979 HP	Off 1:15 PM	4.51			
	ENGINE ROOM		On 9:15 AM	L/Min			
			Elapsed	1082.4			
			240	L			
02022294	BASMENT-EMERGENCY	17172 HP	Off 1:15 PM	4.51			
	BOILER		On 9:05 AM	L/Min			
	ENGINE ROOM		Elapsed	1082.4			
			240	L			
04022294	1 ST FLOOR-MACHINE	17175 HP	Off 1:22 PM	4.44			
	Room #3-Air Handler		On 9:22 AM	L/Min			
	Room		Elapsed	1075.2			
			240	L			
07022294	BASMENT-Mechanical	17176 HP	Off 1:10 PM	4.45			
	Room #11/Electrical		On 9:10 AM	L/Min			
	Room		Elapsed	1068			
			240	L			
05022294	2 ND FLOOR, MACHINE ROOM	5214 HP	Off 1:30 PM	4.49			
	#3, AIR HANDLER		On 9:30 AM	L/Min			
	Room		Elapsed	1077.6			
			240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004506



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: ASBESTOS

Date tested: 02-22-94

Project: 1446 CONNER

Lab Number: _____

PAGE 2 OF 2

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
00022244	2nd Floor, Lounge	5209 HP	Off/1:38	4.47			
			On 9:33p	L/Min			
			Elapsed	1072.8			
			240	L			
07022244	FIELD BLANK		Off				
			On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004507



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOS

Date tested: 07-07-94

Project: 1446 Conner, Dallas, TX Resample the Lounge

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01030794	2nd Floor-Lounge	14857	Off 12:50 PM	4.54			
		5203	On 8:50 AM	L/Min			
		UP	Elapsed	1089.6			
			240	L			
02030794	2nd Floor-Lounge	16845	Off 12:51 PM	4.47			
		UP	On 8:51 AM	L/Min			
			Elapsed	1072.8			
			240	L			
			Off				
			On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			
			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

604508



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

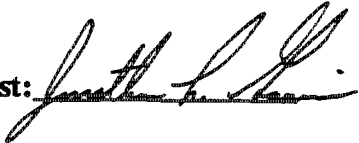
Report Date: April 11, 1994
Date Received: March 28, 1994
Report Number: 9403245

Identification: 2301 S. Hampton Road, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs

Environmental and Analytical Services

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LP 00
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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

November 11, 1992

Report to: Southwestern Bell
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, TX 78216

Date Received:

November 05, 1992

Report Number:

9211049

743014

Identification: 2301 S. Hampton, Dallas, Texas

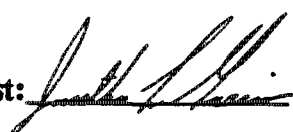
On November 4, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell Building located at 2301 S. Hampton, Dallas, Texas, to provide prevalent air monitoring services. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110492 SWB-01	Field Blank		0/100 fids.
110492 SWB-02	Field Blank		0/100 fids.
110492 SWB-03	Breakroom, Center of Room	1042	0.006
* 110492 SWB-04	CSC, Center of Room	1142	0.028
* 110492 SWB-05	Vacant Room, Center of Room Engineering Dept.	1042	0.022
110492 SWB-06	Emergency Engine Room	1161	0.005

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.

- * Sample #102892 SWB-03 was submitted for analysis by Transmission Electron Microscopy (TEM) Steins electron Microscopy. Results were no asbestos fibers detected.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:gc



Kyle Burroughs
Environmental and Analytical Services

004510

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3-24-92



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Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: February 17, 1992
Date Received: February 5, 1992
Report Number: 9202133

T4 3014

Identification: 2301 S. Hampton, Dallas, Texas

On February 13, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 2301 S. Hampton in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
021392 SWB-01	Field blank		1.0/100 fids.
021392 SWB-02	Field blank		0.0/100 fids.
021392 SWB-03	Operator area, center of west wall	1015	<0.005
021392 SWB-04	Engineering, center of south wall	924	<0.005
021392 SWB-05	Main Lounge, west wall	1349	<0.004
021392 SWB-06	Computer Room, west wall	1225	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G Battaglia

cgb:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

634511

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SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

June 7, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

May 24, 1993

Report Number:

9305236

Identification: 2513 Sherman, Grand Prairie, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052093	Basement, Mechanical Room, middle	1082	<0.004
02052093	Basement, Business Office, southeast area	1084	<0.004
03052093	1st floor, Air Handler Room, in equipment area, south end of building	1080	<0.004
04052093	1st floor, Air Handler Room, in Central Office, north end of building	1080	<0.004
05052093	2nd floor, Air Handler Room, in Switch Room, north end of building	1070	<0.004
06052093	2nd floor, Business Office, north end of building	1068	<0.004
07052093	2nd floor, Air Handler Room, south end of building	1068	<0.004
08052093	Field blank		4.5/100 flds.
09052093	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.

SOUTHWESTERN LABORATORIES, INC.

Analyst:

Kerie Deumo

:kz

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOSDate tested: 05-20-93Project: 2513 SHERMAN - GRAND PRAIRIE, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
⑧ 01052093	Basement- MECHANICAL Room, middle.	17176	Off 2:47p On 10:47p Elapsed 240	4.51 L/Min 1072.4 L			
⑧ 02052093	Basement- BUSINESS OFFICE, SOUTH EAST AREA	17177	Off 3:09p On 11:09p Elapsed 240	4.52 L/Min 1084.8 L			
⑧ 03052093	1ST FLOOR - AIR HANDLER RM. IN EQUIPMENT AREA, SOUTH END OF Building	16846	Off 3:11p On 11:21a Elapsed 240	4.50 L/Min 1080 L			
⑧ 04052093	1ST FLOOR - AIR HANDLER RM. IN CENTRAL OFFICE, NORTH END OF Building	16835	Off 3:39p On 11:39a Elapsed 240	4.50 L/Min 1080 L			
⑧ 05052093	2ND FLOOR - AIR HANDLER RM. IN SWITCH ROOM, NORTH END OF Building	17145	Off 3:53p On 11:58a Elapsed 240	4.46 L/Min 1070.4 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

654513



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOSDate tested: 05-20-97Project: 2513 SHERMAN-

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
① 06052093	2ND FLOOR-BUSINESS OFFICE, NORTH END OF Building	13235	Off 4:16p On 12:16p Elapsed 240	4.45 L/Min 1068 L			
② 07052093	2ND FLOOR-AIR HANDLER ROOM, SOUTHEAST OF Building	17194	Off 4:20p On 12:20p Elapsed 240	4.45 L/Min 1068 L			
③ 08052093	Field BLANK		Off On Elapsed	L/Min L			
④ 09052093	Field BLANK		Off On Elapsed	L/Min L			
			Off On Elapsed	L/Min L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

054514



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: May 29, 1992
Date Received: May 19, 1992
Report Number: 9205162

+4 3020

Identification: 1423 Small Road, Grand Prairie, TX

On May 19, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 1423 Small Rd. in Grand Prairie, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
SWB-01	Blank		0.0/100 fids.
SWB-02	Blank		2.5/100 fids
SWB-03	South end of basements Air handler/Mech. room	1018	<0.005
SWB-04	Basement mech. room West of break room, North end	1091	<0.004
SWB-05	S.E. end of 1st floor Switching room	1034	0.008
SWB-06	1st floor/Andrew's office	1034	<0.004
SWB-07	2nd floor/Top of North Stair Case	1163	<0.004

9

604515

SOUTHWESTERN LABORATORIES, INC.

Report No: 9205162
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
SWB-08	2nd floor, North Mech. Room/Center	1149	<0.004
SWB-09	2nd floor, Office Area	1039	<0.005

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: _____

:kz

Bob Garrett, Manager
Environmental and Analytical Services

654516

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

Report of: Air Monitoring

Report Date: September 14, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: September 10, 1992
Report Number: 9209082

T43020

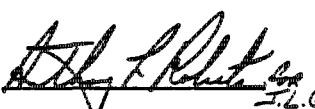
Identification: 1423 Small St., Grand Prairie, TX

On September 9, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1423 Small St. in Grand Prairie, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

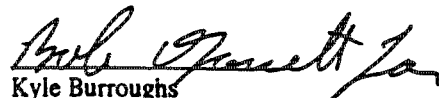
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090992 SWB-01	Field blank		0.0/100 fids.
090992 SWB-02	Field blank		0.0/100 fids.
090992 SWB-03	Basement, Break Room	1032	<0.005
090992 SWB-04	Basement, Chiller Room	1052	<0.005
090992 SWB-05	1st floor, Air Handler Room	1052	<0.005
090992 SWB-06	1st floor, Switch Room, east end of room	1052	<0.005
090992 SWB-07	1st floor, Air Handler Room #4, north end of bldg.	1052	<0.005
090992 SWB-08	2nd floor, Air Handler Room #3, south end of bldg.	1061	<0.005
090992 SWB-09	2nd floor, Switch Room, south end of room	1042	<0.005

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.G.

:kz


Kyle Burroughs
Environmental and Analytical Services

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004517



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

Report of: Air Monitoring

Report Date:

July 12, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

June 24, 1993

Report Number:

9306278

Identification: 1423 Small St., Grand Prairie, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01062493	Basement, A/C Equipment Room	1077	<0.005
02062493	Basement, Club Room	1089	<0.004
03062493	First Floor, Mechanical Equipment Room, AHU	1082	<0.005
04062493	Second Floor, Mechanical Equipment Room #2.1 - AHU #3	1077	<0.005
05062493	Second Floor, Mechanical Equipment Room #2.2 - AHU #4	1082	<0.005
06062493	Second Floor, Switch Room, southeast wall	1082	<0.005
07062493	Field blank		1.0/100 flds.
08062493	Field blank		6.0/100 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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Jorie Derema

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

pg 1 of 2

Report of test on: ASBESTOS

Date tested: 06-24-93

Project: 1423 SMALL ST. - GRAND PRAIRIE, TX

Lab Number: _____

ATTN: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01062493	Basement-AC	14856	Off 11:46p	4.49			
	EQUIPMENT Room		On 8:46A	L/Min			
			Elapsed 240	1089.6 L			
02062493	Basement-CLLB	16835	Off 12:52p	4.54			
	Room		On 8:52A	L/Min			
			Elapsed 240	1089.6 L			
03062493	FIRST FLOOR -	15819	Off 1:09p	4.51			
	MECHANICAL EQUIPMENT		On 9:09A	L/Min			
	Room - AH4		Elapsed 240	1082.4 L			
04062493	Second Floor -	16845	Off 1:15p	4.49			
	MECHANICAL EQUIPMENT		On 9:15A	L/Min			
	Room #2.1 - AH4 #3		Elapsed 240	1089.6 L			
05062493	Second Floor -	14176	Off 1:22p	4.51			
	MECHANICAL EQUIPMENT		On 9:22A	L/Min			
	Room #2.2 - AH4 #4		Elapsed 240	1082.4 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

054519



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Pg 2 of 2

Report of test on: - ASBESTOS

Date tested: 06-24-93

Project: 1423 Small St.

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06062493	Second Floor -	14980 up	Off 1:30 P	4.5 /			
	SWITCH ROOM,		On 9:30 A	L/Min			
	SOUTHEAST WALL		Elapsed 240	102.4			
07062493			Off				
	Field BLANK		On	L/Min			
			Elapsed	L			
08062493			Off				
	Field BLANK		On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004520



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: November 6, 1992
Date Received: November 6, 1992
Report Number: 9211048

Identification: 2400 S. Westmoreland, Dallas, TX

On November 4, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 2400 S. Westmoreland in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110492 SWB-01	Field blank		3.5/100 fids.
110492 SWB-02	Field blank		0.0/100 fids.
110492 SWB-03	Basement, Air Handler Room, southwest end of floor	1180	<0.004
110492 SWB-04	Basement, Boiler Room, southwest end of floor	1180	<0.004
110492 SWB-05	Basement, Air Handler Room, northeast end of floor	1220	<0.004
110492 SWB-06	1st floor, Air Handler Room, west end of floor	1359	<0.004
110492 SWB-07	1st floor, center of switch room	1329	<0.004
110492 SWB-08	1st floor, Break Room	1280	<0.004
110492 SWB-09	2nd floor, Air Handler Room, north end of floor	1270	<0.004
110492 SWB-10	2nd floor, Air Handler Room, northeast end of floor	1200	<0.004
110492 SWB-11	2nd floor, Office, next to Break Room, northwest end of floor	1161	<0.004

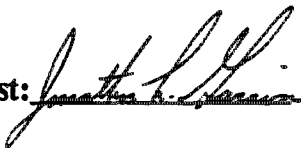
654521

SOUTHWESTERN LABORATORIES, INC.

Report No: 9211048
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110492 SWB-12	3rd floor, Air Handler Room, east end of floor	1051	<0.004
110492 SWB-13	3rd floor, vacant room, west end of floor	1091	<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.

Analyst: 

:kz

SOUTHWESTERN LABORATORIES, INC.


Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOS AIR MONITOR

Date tested: 01-14-93

Project: 2400 S. WESTMORELAND

Lab Number: _____

SOUTHWESTERN BELL ATTNI REBECCA PEDERSON

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01011493	FAN RM B	17174	Off 1:45 On 1:20 Elapsed	4.5 X 149 L/Min 653 L			
X 02011493	POWER ROOM	16835	Off 3:25 On 1:30 Elapsed 2	4.5 X 25 L/Min 1017 L			
03011493	BOILER	13235	Off On 1:40 Elapsed	4.5 X L/Min L			
04011493	EMERGENCY ENGINE	16836	Off 3:28 On 1:43 Elapsed	4.5 X 225 L/Min 1002 L			
05011493	FIELD Blank		Off On Elapsed	L/Min L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

654523



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P.O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: 2400 Westmoreland

Date tested: 3/26/93

Project: Asbestos Air Monitoring
AHn: Rebecca Anderson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01032693	Boiler Rm	11257	Off 1:47	4.46			
			On 8:20	L/Min			
			Elapsed 271	1209			
				L			
02032693	1st flr	15819	Off 1:50	4.50			
	AIR HANDLER		On 8:23	L/Min			
			Elapsed 268	1206			
				L			
03032693	2nd flr	17173	Off 1:51	4.52			
	AIR HANDLER		On 8:30	L/Min			
			Elapsed 261	1180			
				L			
Field Blank			Off				
			On	L/Min			
			Elapsed				
				L			
Field Blank			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004524



SOUTHWESTERN LABORATORIES



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos

Date tested: 04-22-94

Project: 2400 S. Westmoreland

Lab Number: _____

Bill Freeman

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01042294	Basement	52034P	Off 7:20 PM	4.50			
	Emergency Engine Room		On 7:15 AM	L/Min			
			Elapsed 240	1080 L			
02042294	Basement	52094P	Off 12:05 PM	4.48			
	Boiler Rm		On 8:05 AM	L/Min			
			Elapsed 240	1075.2 L			
03042294	Basement	16846P	Off 11:05 AM	4.45			
	FAW Rm P		On 7:10 AM	L/Min			
			Elapsed 240	1068 L			
04042294	Basement	17173P	Off 12:15 PM	4.45			
	Mechanical Equipment Rm		On 8:15 AM	L/Min			
			Elapsed 240	1068 L			
05042294	Basement	14979P	Off 12:20 PM	4.49			
	FAW Rm A		On 8:20 AM	L/Min			
			Elapsed 240	1077.6 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004525



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: ASBESTOS

Date tested: 04-22-94

Project: 2400 S. WESTMORELAND

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06042294	FAIR FL	17174 UP	Off 12:35 PM	4.51			
	FAIR RM A		On 8:35 AM	L/Min			
			Elapsed	1082.4			
			240	L			
07042294	2ND FL	17172 UP	Off 12:45 PM	4.49			
	FAIR RM B		On 8:45 AM	L/Min			
			Elapsed	1077.6			
			240	L			
08042294	1ST FL	17235 UP	Off 12:55 PM	4.51			
	FAIR RM B		On 8:55 AM	L/Min			
			Elapsed	1082.4			
			240	L			
09042294	Field Blank		Off				
			On	L/Min			
			Elapsed	L			
10042294	Field Blank		Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604526



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

April 27, 1994

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

Date Received:

April 22, 1994

Report Number:

9404200

Identification: 2400 S. Westmoreland, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01042294	Basement, Emergency Engine Room	1080	<0.004
02042294	Basement, Boiler Room	1075	<0.004
03042294	Basement, Fan Room B	1068	<0.004
04042294	Basement, Mechanical Equipment Room	1068	<0.004
05042294	Basement, Fan Room A	1077	<0.004
06042294	Third Floor, Fan Room A	1082	<0.004
07042294	Second Floor, Fan Room B	1077	<0.004
08042294	First Floor, Fan Room B	1082	<0.004
09042294	Field blank		0.0/100 fids.
10042294	Field blank		0.5/100 fids.

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:

:kz

Kyle Burroughs
Environmental and Analytical Services

654527

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BIV *LPBC*
SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216
Report Date: November 19, 1992
Date Received: November 12, 1992
Report Number: 9211134

Identification: 1255 Tavaros, Dallas, Texas

On November 12, 1992, a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 1255 Tavaros in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
111292 SWB-01	Field Blank		0/100 fld.
111292 SWB-02	Field Blank		0/100 fld.
111292 SWB-03	Basement, Machine room	1071	<0.005
111292 SWB-04	Basement, Boiler room	1111	<0.004
111292 SWB-05	Basement, Emergency engine room	1061	<0.005
111292 SWB-06	First floor, Air handler room	1528	<0.003
111292 SWB-07	First floor, Switch room, Center of room	1498	<0.003
111292 SWB-08	Second floor, Air handler room	1557	<0.003
111292 SWB-09	Third floor, Air handler room	1538	<0.003
111292 SWB-10	Fourth floor, Air handler room	1071	<0.005
111292 SWB-11	Fifth floor, Air handler room	1042	0.006
111292 SWB-12	Fifth floor, Davis OSC, North end of room	1052	<0.005

743064
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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 Garrison*
Jonathan Garrison

:sja

Kyle Burroughs 654528
Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date: August 3, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: July 19, 1993
Report Number: 9307167

Identification: 1255 Tavaros

T43064

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01071593	Emergency Engine	1073	<0.005
02071593	Basement, small Air Handler	1085	<0.005
03071593	Boiler Room	1078	<0.005
04071593	Power Room	1073	<0.005
05071593	Basement, Chiller	1080	<0.005
06071593	1st floor, Air Handler	1085	<0.005
07071593	2nd floor, Fan Room	1073	<0.005
08071593	3rd floor, Fan Room	1085	<0.005
09071593	4th floor, Fan Room	1094	<0.004
10071593	5th floor, Fan Room	987	<0.005
	Field blank		0.0/100 flds.
	Field blank		0.5/100 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: Rebecca Pederson

P.kz

Kyle Burroughs
Environmental and Analytical Services

604529

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 7/15/93

Project: 1255 TAVAROS
Attn: Rebecca Rederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01071593	ENG.	1685	Off 11:52	4.47			
	ENG.		On 7:52	L/Min			
			Elapsed	1073			
			240	L			
02071593	Basement Sm	1457	Off 11:54	4.52			
	Air		On 7:54	L/Min			
	Handler		Elapsed	1085			
			240	L			
03071593	Boiler Rm	1717	Off 11:56	4.49			
			On 7:56	L/Min			
			Elapsed	1078			
			240	L			
04071593	Power Rm	1714	Off 12:03	4.47			
			On 8:03	L/Min			
			Elapsed	1073			
			240	L			
05071593	Basement	1713	Off 12:06	4.50			
	Air		On 8:06	L/Min			
	Handler		Elapsed	1080			
	Chiller		240	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604530



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos Air Monitoring

Date tested: 7/15/93

Project: 1255 Tavaros
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06071593	1st	17176	Off 12:10	4.52			
	FIR		On 8:10	L/Min			
	ME		Elapsed	1085			
	HANDLER		240	L			
07071593	2ND	14777	Off 12:15	4.47			
	FIR		On 8:15	L/Min			
	FAN RM		Elapsed	1073			
			240	L			
08071593	3rd	14856	Off 12:20	4.52			
	FIR		On 8:20	L/Min			
	FAN RM		Elapsed	1085			
			240	L			
09071593	4th	17172	Off 12:25	4.56			
	FIR		On 8:25	L/Min			
	FAN		Elapsed	1094			
			240	L			
10071593	5th	3235	Off 12:30	4.53			
	FIR		On 8:30	L/Min			
	FAN		Elapsed	987			
			218	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

004531



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - Asbestos Air Monitoring

Date tested: 7/15/93

Project: 1255 Towros
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
Field Blank			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
Field Blank			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

654532



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: August 20, 1992
Date Received: August 12, 1992
Report Number: 9208116

+43115

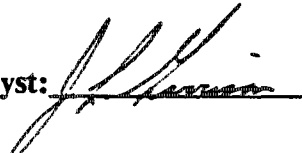
Identification: 214 W. 9th St., Dallas, Texas

On August 12, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 214 W. 9th St. in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

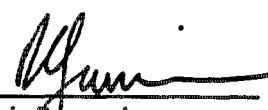
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
081292 SWB-01	Field Blank		3.0/100 fids.
081292 SWB-02	Field Blank		1.0/100 fids.
081292 SWB-03	Prevalent, 1st floor, Management Office area	1195	<0.004
081292 SWB-04	Prevalent, 1st floor, Payphone Repair Room	1214	<0.004
081292 SWB-05	Prevalent, Basement, Lounge	1364	<0.004
081292 SWB-06	Prevalent, Basement, Diesel Room	1412	0.004
081292 SWB-07	Prevalent, Basement, Boiler Room	1120	<0.004
081292 SWB-08	Prevalent, 2nd floor, Air Handler Room	1223	<0.004
081292 SWB-09	Prevalent, 1st floor, Air Handler Room	1233	<0.004
081292 SWB-10	Prevalent, 3rd floor, Room 314	1233	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: 

:kz


Kyle Burroughs
Environmental and Analytical Services

654533

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Long Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos Air Monitoring

Date tested: 01-29-93

Project: 214 W. 9th St.
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01072993	<u>Crawl space</u>	7177	Off 1:39 On 1:31 Elapsed 240	4.50 L/Min L			
02072993	1st flr Fan Rm	14980	Off 1:38 On 9:38 Elapsed 240	4.50 L/Min 1080 L			
03072993	2nd flr Fan Rm at stairway	17176	Off 1:47 On 9:47 Elapsed 240	4.47 L/Min 1072.3 L			
04072993	2nd flr Fan Rm	16845	Off 1:50 On 9:50 Elapsed 240	4.51 L/Min 1082.4 L			
05072993	3rd flr Rm 328	17172	Off 1:53 On 9:53 Elapsed 240	4.49 L/Min 1077.6 L			

Dropped filter - retested showing clean sample #1207299

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

004534



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 07-29-93

Project: 214 W. 9th -
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
66072993	Penthouse	17173	Off 2:50	4.45			
			On 2:57	L/Min			
			Elapsed 293	1303.85 L			
67072993	Boulevard	14856	Off 2:10	4.52			
			On 10:10	L/Min			
			Elapsed 240	1084.8 L			
68072993	Air Handler	17175	Off 2:12	4.50			
			On 10:12	L/Min			
			Elapsed 240	1080 L			
69072993	Eng. Engine	14857	Off 2:20	4.49			
			On 10:20	L/Min			
			Elapsed 240	1077.6 L			
10072993	Basement	17174	Off 2:23	4.45			
			On 10:23	L/Min			
			Elapsed 240	1068 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

6-1535



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos Air Monitoring

Date tested: 07-29-93

Project: 214 W 9th St.

Lab Number: _____

Attn: Rebecca Pederson 303

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
11012993	Field Blank		Off				
			On	<u>L/Min</u>			
			Elapsed	L			
12012993	Field Blank		Off				
			On	<u>L/Min</u>			
			Elapsed	L			
12012993	Crawl Space	110235	Off 11:15	4.49			
			On 7:15	<u>L/Min</u>			
			Elapsed 240	109.6			
				L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604536



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

August 18, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

August 2, 1993

Report Number:

9308010

Identification: 214 W. 9th St., Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01072993	Void		
02072993	1st floor, Fan Room	1080	<0.005
03072993	2nd floor, Fan Room at stairway	1072	<0.005
04072993	2nd floor, Fan Room	1082	<0.005
05072993	3rd floor, Room 328	1077	<0.005
06072993	Penthouse	1303	<0.004
07072993	Boiler Room	1084	<0.005
08072993	Air Handler Room	1080	<0.005
09072993	Emergency Engine Room	1077	<0.005
10072993	Basement, Fan Room	1068	<0.005
11072993	Field blank		0.5/100 flds.
12072993	Field blank		1.0/100 flds.
13072993	Crawlspace	1077	<0.005

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: Joni Pereno

:kz

Kyle Burroughs

Environmental and Analytical Services

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2575 LONE STAR DRIVE * P.O. BOX 224227, DALLAS, TEXAS 75222 * 214/631-2700

Client Southwestern Bell
One Bell Plaza, Room 910
Dallas, TX 75202

Client No. 23760012
Report No. D3-08-037
Report Date 08/09/93 14:55

Attn: Elida Barfield

Project 1130 Beachview

Date Sampled 08/04/93

Sampled By Robert Garrison

Sample Type Air

Transported by Robert Garrison

P.O. # _____

Date Received 08/05/93

Lab No.

D3-08-037-01
D3-08-037-02
D3-08-037-03
D3-08-037-04

Sample Identification

BV-01 (Return Air Grill)
BV-02 (J Lee, Cubicle)
BV-03 (I Griffin, Cubicle)
BV-04 (C Miller, Cubicle)

[Signature]
Reviewed By

SOUTHWESTERN LABORATORIES

[Signature]
Robert Garrison, IAQ

004538

Order # D3-08-037

Page 2

08/09/93 14:55

TEST RESULTS BY SAMPLE

Client: Southwestern Bell

Sample: 01A BV-01 (Return Air Grill) Collected: 08/04/93

<u>Test Name</u>	<u>Method</u>	<u>Result</u>	<u>Units</u>	<u>Detection Limit</u>	<u>Date Started</u>	<u>Analyst</u>
Toluene	NIOSH 1501	<0.05	MG/M3	0.05	08/05/93	MD

Sample: 02A BV-02 (J Lee, Cubicle) Collected: 08/04/93

<u>Test Name</u>	<u>Method</u>	<u>Result</u>	<u>Units</u>	<u>Detection Limit</u>	<u>Date Started</u>	<u>Analyst</u>
Toluene	NIOSH 1501	<0.05	MG/M3	0.05	08/05/93	MD

Sample: 03A BV-03 (I Griffin, Cubicle) Collected: 08/04/93

<u>Test Name</u>	<u>Method</u>	<u>Result</u>	<u>Units</u>	<u>Detection Limit</u>	<u>Date Started</u>	<u>Analyst</u>
Toluene	NIOSH 1501	<0.01	MG/M3	0.01	08/05/93	MD

Sample: 04A BV-04 (C Miller, Cubicle) Collected: 08/04/93

<u>Test Name</u>	<u>Method</u>	<u>Result</u>	<u>Units</u>	<u>Detection Limit</u>	<u>Date Started</u>	<u>Analyst</u>
Toluene	NIOSH 1501	<0.01	MG/M3	0.01	08/05/93	MD

004539

Analysis Request and Chain of Custody Record

Page _____ of _____



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- ☐ HOUSTON EAS 222 CAVALCADE ST., HOUSTON, TEXAS 77009 (713) 692-9151
☐ DALLAS EAS 2575 LONE STAR DR., DALLAS, TEXAS 75212 (214) 631-2700
☐ MIDLAND EAS 1703 WEST INDUSTRIAL, MIDLAND, TEXAS 79701 (915) 683-3349

601540

Project no.		Client/Project								
		Swbell - (Elida Barfield) / 1130 Beachview								
Lab ID No.	Field Sample No./ Identification	Date and Time	Ch	Comp	Sample Container (Size/Mat'l)	Sample Type (Liquid Sludge, Etc.)	Preservative	ANALYSIS REQUESTED	LABORATORY REMARKS	
	BV- 01	8493				Air		☒ Toluene	Rush but no rush charge.	
	↓ - 02	↓				↓		"		
	↓ - 03	↓				↓		"		
	↓ - 04	↓				↓		"		
FAX data to ELIDA - RUSH 										
Samplers: (Print) Affiliation		Relinquished by: (Signature) 		Date: 8493 Time: 4:30 PM		Received by (Signature) 		Date: Time:		COC Seal No.
		Relinquished by: (Signature)		Date: Time:		Received by (Signature)		Date: Time:		REC'D. ON ICE
		Relinquished by: (Signature)		Date: Time:		Received by Laboratory (Signature)		Date: 8493 Time: 4:40		Intact: Yes _____ No ☒
Results by _____ Rush Charges Authorized Yes _____ No _____		REMARKS: 2 Passive Dosimeter by 3M 2 " " " SKC				Data Results To 1 Elida Barfield 2			Laboratory No. 9308037	



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 ~~San Pedro~~, Room 106
San Antonio, ~~Texas~~ 78216

Report Date: August 12, 1992
Date Received: August 10, 1992
Report Number: 9208092

+ 43125

Identification: 1130 Beachview Dr., Dallas, TX

On August 10, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1130 Beachview Dr. in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
081092 SWB-01	Field blank		1.0/100 fids.
081092 SWB-02	Field blank		1.0/100 fids.
081092 SWB-03	1st floor, center of Sales Area	1214	0.008
081092 SWB-04	Basement, Air Handler Room	1195	<0.004
081092 SWB-05	Basement, Telephone Room	1157	0.008
081092 SWB-06	2nd floor, east wall of Sales Area	1167	<0.004
081092 SWB-07	2nd floor, Conference Room	1120	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. May

:kz

Kyle Burroughs
Environmental and Analytical Services

654541

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: March 25, 1992
Date Received: March 17, 1992
Report Number: 9203185

T43125

Identification: 1130 Beachview Dr., Dallas, TX

On March 16, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1130 Beachview Dr. in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
031692 SWB-01	Field blank		1.5/100 fids.
031692 SWB-02	Field blank		2.5/100 fids.
031692 SWB-03	1st floor, center	1526	0.005
031692 SWB-04	1st floor, Mechanical Room	1478	<0.003
031692 SWB-05	Basement , Air Handler Room	1478	<0.003
031692 SWB-06	Basement , Boiler Room	1564	<0.003
031692 SWB-07	2nd floor, Breakroom	1355	<0.004
031692 SWB-08	2nd floor, north office area	1355	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Battaglia

COB:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Pg. 1 of 2

Report of test on: Asbestos

Date tested: 04-28-93

Project: 1130 Beachview, Dallas

Lab Number: _____

Attn: Rebecca Pedersen

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01042893	Basement	17175 up	Off 12:38	4.49			
	Brick Room		On 8:38	L/Min			
			Elapsed	240			
				1077.6			
02042893	Basement	14974 up	Off 12:45	4.45			
	AIR Handler Room		On 8:45	L/Min			
			Elapsed	240			
				1075.2			
03042893	Basement	17177 up	Off 1:58	4.45			
	Telephone Room		On 9:58	L/Min			
			Elapsed	240			
				1075.2			
04042893	1st Fl. Center Sales Area	17174 up	Off 1:11	4.46			
			On 9:10	L/Min			
			Elapsed	240			
				1070.4			
05042893	2nd Fl. Lounge	16940	Off 1:20	4.48			
			On 9:20	L/Min			
			Elapsed	240			
				1078.2			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

001543



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

pg 2 of 2

Report of test on: Asbestos

Date tested: 04-28-97

Project: 1130 Beachview, Dallas

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06042893	Field Blank		Off	L/Min ↓ L			
			On				
			Elapsed				
07042893	Field Blank		Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				
			Off	L/Min ↓ L			
			On				
			Elapsed				

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004544



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Report Date: May 3, 1993
Date Received: April 29, 1993
Report Number: 9304319

Identification: 1130 Beachview, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01042893	Basement, Boiler Room	1077	<0.005
02042893	Basement, Air Handler Room	1075	<0.005
03042893	Basement, Telephone Equipment Room	1075	<0.005
04042893	1st floor, center Sales Area	1070	0.009
05042893	2nd floor, Lounge	1075	<0.005
06042893	Field blank		2.0/100 fids.
07042893	Field blank		1.0/100 fids.

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: Gregory B. Kemp

:kz

Kyle Burroughs
Kyle Burroughs
Environmental and Analytical Services
654545

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: November 19, 1992
Date Received: November 16, 1992
Report Number: 9211163

744035

Identification: 760 Mockingbird Lane, Dallas, Texas

On November 16, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 760 Mockingbird Lane in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
111692 SWB-01	Field Blank		4/100
111692 SWB-02	Field Blank		2/100
111692 SWB-03	First floor, Mechanical room	1081	<0.005
111692 SWB-04	First floor, Boiler room	1101	<0.004
111692 SWB-05	First floor, Emergency engine room	1071	<0.005
111692 SWB-06	First floor, Switch gear room Center of room	1200	<0.004
111692 SWB-07	Second floor, Fan room	1042	<0.005
111692 SWB-08	Second floor, Switch room, East end of room	1042	<0.005
111692 SWB-09	Third floor, Fan room, Northwest end of floor	1180	<0.004
111692 SWB-10	Third floor, Fan room, Southwest end of floor	1180	<0.004
111692 SWB-11	Fourth floor, Fan room, Southwest end of floor	1180	<0.004

SOUTHWESTERN LABORATORIES, INC.

Report No: 9211163
Report of: Air Monitoring
Reported to: Gladys Haecker
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
111692 SWB-12	Fourth floor, Switch room, Center of room	1200	<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.

SOUTHWESTERN LABORATORIES, INC

Analyst:


Jonathan Garrison

:sjg


Kyle Burroughs

Environmental and Analytical Services

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654547

OK
3-24-92



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

Report of: Air Monitoring

Report Date: March 6, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Date Received: March 2, 1992

Report Number: 9203010

T44035

Identification: 760 W. Mockingbird, Dallas, TX

On March 2, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 760 W. Mockingbird in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
030292 SWB-01	Field blank		0.0/100 fids.
030292 SWB-02	Field blank		0.5/100 fids.
030292 SWB-03	1st floor, Breakroom	1588	<0.003
030292 SWB-04	1st floor, Mechanical Room #107	1408	<0.003
030292 SWB-05	2nd floor, Fan Room #213	1215	<0.004
030292 SWB-06	2nd floor, west end	1053	<0.005
030292 SWB-07	3rd floor, Fan Room	1240	<0.004
030292 SWB-08	4th floor, east end	1470	<0.003

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: Carl G. Battaglin

CGB:kz

Bob Garrett
Bob Garrett, Manager

Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date: June 7, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: June 1, 1993
Report Number: 9306008

8126 44035

Identification: 760 W. Mockingbird, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01052893	Emergency Engine	1068	<0.004
02052893	Boiler Room	1080	<0.004
03052893	Mechanical Room	1072	<0.004
04052893	2nd floor, Fan Room	1068	<0.004
05052893	4th floor, Air Handler	1084	<0.004
	Field Blank		1.0/100 fids.
	Field Blank		1.5/100 fids.

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: Jerie Deramo

:kz

Kyle Burroughs
Kyle Burroughs
Environmental and Analytical Services

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004549



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 5/28/93

Project: 760 W. Mockingbird - Dallas
Attn. Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01052893	Eng. Engine	14857	Off 12 ³⁰	4.45			
			On 8 ⁵⁰	L/Min			
			Elapsed 24 ⁰⁰	1068 L			
02052893	Boiler	16845	Off 12 ³⁰	4.50			
			On 8 ³⁵	L/Min			
			Elapsed 24 ⁰⁰	1080 L			
03052893	Mech. Rm	14856	Off 12 ³⁰	4.47			
			On 8 ⁵⁵	L/Min			
			Elapsed 24 ⁰⁰	1072 L			
04052893	2ND FL. FAN RM	14857	Off 1 ⁰⁰	4.45			
			On 9 ⁰³	L/Min			
			Elapsed 24 ⁰⁰	1068 L			
05052893	PAIR AIR HALL	14980	Off 1 ⁰⁵	4.52			
			On 9 ⁰⁵	L/Min			
			Elapsed 24 ⁰⁰	1084 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

651550



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: Asbestos Air Monitoring

Date tested: 5/28/93

Project: 760 W. Mockingbird Dallas
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
Field Blank			Off	<u>L/Min</u> ↓ L			
			On				
			Elapsed				
Field Blank			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				
			Off	<u>L/Min</u> L			
			On				
			Elapsed				

Technician:

Analyst: _____

Chain of Custody:

CIH/IH:

Manager:

Type of Activity: Decontamination Background Abatement

Remarks: _____

0-43331



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: November 9, 1991
Date Received: October 28, 1991
Report Number: 9210306

Identification: 311 S. Akard, Dallas, Texas

On October 28, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 311 Akard in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102892 SWB-01	Field Blank		0.0/100 flds.
102892 SWB-02	Field Blank		0.5/100 flds.
* 102892 SWB-03	Basement, Chiller Room	1131	0.02
102892 SWB-04	Basement, Building Storage Room (Middle Room)	1657	0.005
102892 SWB-05	2nd Floor, Classroom Area, North End of Floor	1180	<0.004
102892 SWB-06	2nd Floor, Air Handler Room, Southeast End of Floor	1141	<0.004
102892 SWB-07	4th Floor, Air Handler Room Southeast End of Floor	1091	<0.004
102892 SWB-08	4th Floor, North End of Floor	1091	<0.004
102892 SWB-09	6th Floor, Air Handler Room, Northeast End of Floor	1260	<0.004
102892 SWB-10	6th Floor, Marketing Dept. South End of Floor	1250	<0.004
102892 SWB-11	8th Floor, Air Handler Room, Southeast End of Floor	1319	<0.004
102892 SWB-12	8th Floor, North End of Floor	1111	<0.004

24
65552

SOUTHWESTERN LABORATORIES, INC.

Report No: 9210306
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

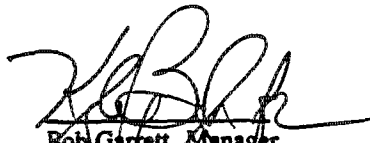
<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102892 SWB-13	10th Floor, Marketing Dept. Southwest End of Floor	1052	<0.005
102892 SWB-14	10th Floor, Air Handler Room Northeast End of Floor	1052	<0.005
102892 SWB-15	12th Floor, Select Business Account Group, North End of Floor	1042	<0.005
102892 SWB-16	12th Floor, Air Handler Room, Southeast End of Floor	1061	<0.005
102892 SWB-17	14th Floor, Air Handler Room, Northeast End of Floor	1042	<0.005
102892 SWB-18	14th Floor, South End of Floor	1042	<0.005
102892 SWB-19	16th Floor, Air Handler Room, Southeast End of Floor	1081	<0.005
102892 SWB-20	16th Floor, North End of Floor	1081	<0.005
102892 SWB-21	18th Floor, Engineering Dept. North End of Floor	1071	<0.005
102892 SWB-22	18th Floor, Air Handler Room, Southeast End of Room	1042	<0.005
102892 SWB-23	20th Floor, Air Handler Room, Northeast End of Floor	1052	<0.005
102892 SWB-24	20th Floor, South End of Floor, Next to 21st Floor Elevator	1052	<0.005

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.
Sample #102892 SWB-03 was submitted for analysis by Transmission Electron Microscopy (TEM) Steirs electron Microscopy. Results were no asbestos fibers detected.

SOUTHWESTERN LABORATORIES, INC.

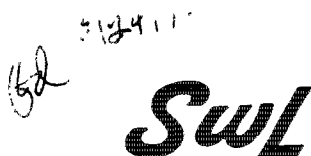
Analyst: Gregory B. May

:kz


Bob Garrett, Manager
Environmental and Analytical Services

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001553



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 6, 1992
Date Received: February 26, 1992
Report Number: 9202268

Identification: 311 S. Akard, Dallas, TX

T 44080

On February 26, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 311 S. Akard in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022692 SWB-01	Field blank		1.0/100 fids.
022692 SWB-02	Field blank		0.0/100 fids.
022692 SWB-03	19th floor, outside northwest mechanical room	1468	<0.003
022692 SWB-04	17th floor, southwest corner	1170	<0.004
022692 SWB-05	15th floor, northeast corner	1882	<0.003
022692 SWB-06	14th floor, northwest corner	1764	<0.003
022692 SWB-07	13th floor, northeast corner	1773	<0.003
022692 SWB-08	20th floor, northeast air handler	1349	<0.004
022692 SWB-09	11th floor, northwest corner	1248	<0.004
022692 SWB-10	9th floor, northeast air handler	1259	<0.004
022692 SWB-11	8th floor, northwest corner	1170	<0.004
022692 SWB-12	7th floor, northeast corner near air handler	1408	<0.003
022692 SWB-13	6th floor, southwest corner	1032	<0.005
022692 SWB-14	5th floor, southeast corner	1529	<0.003

001554

SOUTHWESTERN LABORATORIES, INC.

Report No: 9292268
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022692 SWB-15	3rd floor, southwest corner	1133	<0.004
022692 SWB-16	1st floor, house services	1411	<0.003
022692 SWB-17	Basement, east side	1091	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Battaglia

CBG:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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004555



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: _____

Date tested: _____

Project: _____

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
05030393	14 th flr Lir	7174	Off	4.53			
	HANDLING		On 1.03	<u>L/Min</u>			
			Elapsed				
			306	L			
FIELD BANK			Off				
			On	<u>L/Min</u>			
			Elapsed				
				L			
			Off				
			On	<u>L/Min</u>			
			Elapsed				
				L			
			Off				
			On	<u>L/Min</u>			
			Elapsed				
				L			
			Off				
			On	<u>L/Min</u>			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

0.1556



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: _____

Date tested: _____

Project: _____

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
1030393	15 th flr -	1836	Off 4:20	4.47			
			On 12:02	L/Min			
			Elapsed	256			
				L			
02030393	15 th flr	16835	Off 4:22				
			On 12:07	L/Min			
			Elapsed	257			
				L			
03030393	15 th flr	17175	Off 4:25	4.47			
			On 12:15	L/Min			
			Elapsed	251			
				L			
04030393	19 th flr	16845	Off 4:26	4.47			
			On 12:21	L/Min			
			Elapsed	247			
				L			
05030393			Off				
			On	L/Min			
			Elapsed				
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

004557

file
SwL

SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

March 5, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

February 22, 1993

Report Number:

9302212

T 44080

Identification: 4 Bell Plaza, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01021993	18th Floor, Air Handler	1291	<0.004
02021993	Basement, Storage	1159	0.006
03021993	3rd Floor, Air Handler	1190	<0.004
04021993	20th Floor, Air Handler	1257	<0.004
05021993	6th Floor, Air Handler	1190	<0.004
06021993	10th Floor, Air Handler	1211	0.004
07021993	16th Floor, Air Handler	1229	<0.004
08021993	12th Floor, Air Handler	629	<0.008
10021993	5th Floor, Smoking Area	983	<0.005
11021993	5th Floor, Vending Area	1135	<0.004
12021993	2nd Floor, Southwest Stair	1161	<0.004
	Field Blank		0.0/100 fids.
	Field Blank		0.0/100 fids.

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: Rebecca Pederson

Rsja

Kyle Burroughs
Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

March 15, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 775202

Date Received:

March 8, 1993

Report Number:

9303121

T4408D

Identification: Four Bell Plaza, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01030393	13th floor	1157	<0.004
03030393	17th floor	1124	<0.004
04030393	19th floor	1131	0.004
05030393	14th floor, Air Handler	940	<0.005
	Field blank		0.0/100 fids.

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: Gregory B. Mayo

:kz


Kyle Burroughs
Environmental and Analytical Services

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - Asbestos Air Monitoring

Date tested: 6/9/93

Project: 5331 Mockingbird
Attn: Rebecca Pedersen

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01060993	1st flr	14856	Off 2:35	4.45			
	Middle		On 10:35	L/Min			
			Elapsed 240	1068			
02060993	1st flr	17172	Off 2:45	4.46			
	South side		On 10:46	L/Min			
			Elapsed 240	1070			
				L			
03060993	2nd flr	15079	Off 12:30	4.53			
			On 11:00	L/Min			
			Elapsed 90	407			
				L			
04060993	2nd flr	17173	Off 3:15	4.50			
			On 11:00	L/Min			
			Elapsed 240	1080			
				L			
05060993	2nd flr	16845	Off 3:20	4.49			
	Breakroom		On 11:20	L/Min			
			Elapsed 240	1078			
				L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

654560



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: -Air Monitoring Asbestos

Date tested: 6/9/93

Project: 5331 Mockingbird
Attn: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
0706090	Ind. Hk - Rpt Chase	14980	Off 3:30	4.53			
			On 11:30	L/Min			
			Elapsed 240	1087			
0706090	Procurement Office Area - North end of building	13235	Off 3:37	4.45			
			On 11:37	L/Min			
			Elapsed 240	1068			
				L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

004561



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date:

September 14, 1992

Date Received:

September 4, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Number:

9209057

Identification: 5331 E. Mockingbird Lane, Dallas, TX

T44109

On September 4, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 5331 E. Mockingbird Lane in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090492 SWB-01	Field blank		0.5/100 fids.
090492 SWB-02	Field blank		0.0/100 fids.
090492 SWB-03	Basement, Boiler Room	1171	<0.004
090492 SWB-04	1st floor, north end of C/O Processing Area	1210	<0.004
090492 SWB-05	1st floor, north end, Train Shed Area	1171	0.004
090492 SWB-06	1st floor, south end of C/O Processing Area	1151	<0.004
090492 SWB-07	2nd floor, north end of floor	1260	<0.004
090492 SWB-08	2nd floor, south end of floor	1240	<0.004
090492 SWB-09	2nd floor, Break Room	1200	0.004
090492 SWB-10	3rd floor, north end of floor	1180	<0.004
090492 SWB-11	3rd floor, south end of floor	1200	<0.004
090892 SWB-12	Field blank		0.0/100 fids.
090892 SWB-13	Field blank		1.0/100 fids.
090892 SWB-14	Garage, Truck Parking Area, middle of floor	1111	<0.004

65562

SOUTHWESTERN LABORATORIES, INC.

Report No: 9209057
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
090892 SWB-15	Garage, 1st office on east end of building	1081	<0.005
090892 SWB-16	Garage, 1st office on west end of building	1071	<0.005

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: Atty. L. Roberts
I.L.G.

:kz

Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: May 29, 1992
Date Received: May 18, 1992
Report Number: 9205144

AMENDED REPORT

Identification: 5331 E. Mockingbird, Dallas, TX

On May 15, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 5331 E. Mockingbird in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
SWB-01	Blank		2.0/100 fids.
SWB-02	Blank		3.0/100 fids
SWB-03	First floor work area	1018	<0.005
SWB-04	Boiler room, Basement	1018	<0.005
SWB-05	2nd floor, Break room	1018	<0.005
SWB-06	1st floor, Break room	1018	<0.005

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.

Analyst: 

:gc

SOUTHWESTERN LABORATORIES, INC.



Bob Garrett, Manager
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

June 17, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

June 10, 1993

Report Number:

9306117

Identification: 5331 Mockingbird, Dallas, TX

1/10
44109

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01060993	1st floor, middle	1068	<0.005
02060993	1st floor, south side	1070	<0.005
03060993	Pump Room	407	<0.01
04060993	3rd floor, south side	1080	Filter Damaged
05060993	2nd floor, Breakroom	1078	<0.005
06060993	2nd floor, pipe chase	1087	<0.005
07060993	Procurement Office area, north end of Building	1068	<0.005
	Field blank		4.0/100
	Field blank		3.0/100

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.

Analyst: Mie Pederson

:kz

SOUTHWESTERN LABORATORIES, INC.

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

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
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 fids.
09020994	Field Blank		3.5/100 fids.

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:

:kz

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 2/9/94

Project: 5331 E. Mockingbird
Dallas

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01020994	1st Floor Middle	17177	Off 11:12 a.m.	819.728			
			On 8:10 a.m.	L/Min 4.504			
			Elapsed 282	L			
02020994	1st Floor South Side	17174	Off 12:42 p.m.	1172.61			
			On 8:12 a.m.	L/Min 4.343			
			Elapsed 210	L			
03020994	Procurement outside Office Area	16836	Off 12:55 p.m.	1197.72			
			On 8:25 a.m.	L/Min 4.436			
			Elapsed 270 M	L			
04020994	2nd Floor Porchroom	17173	Off 1:00 p.m.	1215			
			On 8:30	L/Min 4.50			
			Elapsed 270	L			
05020994	2nd Floor Chase	17172	Off 1:05 p.m.	1195.83			
			On 8:35	L/Min 4.429			
			Elapsed 270	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 2/9/94

Project: 5331 E. Mockingbird
Dallas

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06020994	3rd Floor	17175	Off	1199.88			
	Southside		1:10 p.m.	L/Min			
			On	8:40 a.m.	4.444		
			Elapsed	270	L		
07020994	Basement	14856	Off	1181.46			
	Boiler Room		1:20 p.m.	L/Min			
			On	8:50	4.398		
			Elapsed	270	L		
08020994	Blank		Off				
			On	L/Min			
			Elapsed	L			
09020994	Blank		Off				
			On	L/Min			
			Elapsed	L			
			Off	m			
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____



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

Report of: Air Monitoring

Report Date: October 30, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: October 29, 1992
Report Number: 9210305

744205

Identification: 308 S. Akard, Dallas, TX

On October 27, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 308 S. Akard in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102792 SWB-01	Field blank		0.0/100 flds.
102792 SWB-02	Field blank		0.5/100 flds.
102792 SWB-03	Basement, Switch Gear Room	1220	<0.004
102792 SWB-04	Basement, Emergency Engine Room	1279	<0.004
102792 SWB-05	Mezzanine, Air Handler Room	1220	<0.004
102792 SWB-06	2nd floor, Air Handler Room	1091	<0.004
102792 SWB-07	4th floor, Air Handler Room	1051	<0.005
102792 SWB-08	6th floor, Switch Room, southwest corner of room	1319	<0.004
102792 SWB-09	6th floor, Air Handler Room	1289	<0.004
102792 SWB-10	8th floor, Air Handler Room	1091	<0.004
102792 SWB-11	8th floor, Architecture Dept., center of room	1051	<0.005
102792 SWB-12	10th floor, Customer Service Center, center of room	1269	<0.004
102792 SWB-13	10th floor, Air Handler Room	1200	<0.004
102792 SWB-14	12th floor, Air Handler Room	1061	<0.004
102792 SWB-15	14th floor, Air Handler Room	1676	<0.003

664569

SOUTHWESTERN LABORATORIES, INC.

Report No: 9210305
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
102792 SWB-16	14th floor, Legal Dept., center of room	1061	<0.004
102792 SWB-17	16th floor, Air Handler Room	1269	<0.004
102792 SWB-18	16th floor, OSP, Eng. (Design), center of room	1170	<0.004
102792 SWB-19	18th floor, Room #1828	1210	<0.004
102792 SWB-20	20th floor, Air Handler Room	1180	<0.004
102792 SWB-21	20th floor, Room #2026, behind door	1140	<0.004
102792 SWB-22	22nd floor, Room #2208	1081	<0.004
102792 SWB-23	22nd floor, Air Handler Room	1091	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Gregory B. Mays
:kz


Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

March 15, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 775202

Date Received:

March 8, 1993

Report Number:

9303120

T44205

Identification: Three Bell Plaza, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01030893	Sub-basement	1218	<0.004
02030893	Basement, Emergency Engine Room	1198	<0.004
03030893	1st floor, Air Handler	1274	<0.004
04030893	Mezzanine	1158	<0.004
05030893	2nd floor, Air Handler	1163	<0.004
07030893	6th floor, northeast corner	1115	<0.004
08030893	9th floor, Air Handler	1137	<0.004
09030893	13th floor, Emergency Engine Room, northwest corner	1129	<0.004
10030893	13th floor, Emergency Engine Room, northeast corner	1086	<0.005
11030893	14th floor, Air Handler	1116	<0.004
12030893	7th floor, Lounge	1076	<0.005
	Field blank		7.0/100 fids.
	Field blank		2.0/100 fids.

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:

:kz

Kyle Burroughs
Environmental and Analytical Services

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Report of: Air Monitoring

Report Date: March 18, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received: March 12, 1993
Report Number: 9303179

T423

Identification: Three Bell Plaza, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01030993	4th floor	1068	<0.005
02030993	16th floor	1057	<0.005
03030993	18th floor	1060	<0.005
	Field blank		0.0/100 fids.
	Field blank		2.0/100 fids.

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: Josie Deramo

:kz

Kyle Burroughs
Environmental and Analytical Services

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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 3.8.93

Project: 3 Bell Plaza - Dallas

Lab Number: _____

Attn: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01030893	Sub-Plenum	14856	Off 2:43	4.45			
			On 10:14	L/Min			
			Elapsed 274	1218 L			
02130893	Plenum - Emergency	16845	Off 3:45	4.45			
	Engine Rm.		On 10:18	L/Min			
			Elapsed 269	1198 L			
03130893	1 st FL AIR	16835	Off 3:07	4.44			
	Handler		On 10:23	L/Min			
			Elapsed 287	1274 L			
04030893	MECHANICAL	17175	Off 2:47	4.45			
			On 10:30	L/Min			
			Elapsed 260	1158 L			
05030893	2nd FL	13235	Off 2:49	4.52			
	AIR HANDLER		On 10:34	L/Min			
			Elapsed 257	1163 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

654573



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 3.8.93

Project: 3 Bell Plaza - Dallas

Lab Number: _____

Attn: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
09030573	4TH FL	14979	Off	4.5			
	AIR Handler		On 10:35	L/Min			
			Elapsed 10	L			
09030573	6TH FL	17176	Off 50	4.43			
	N.E. CORNER		On 10:41	L/Min			
			Elapsed 252	L			
09030573	9TH FL	16846	Off 52	4.51			
	AIR Handler		On 10:43	L/Min			
			Elapsed 252	L			
09030543	13TH FL	14980	Off 54	4.48			
	Emergency Engine		On 10:48	L/Min			
	Rm N.E. CORNER		Elapsed 252	L			
10030543	13TH FL	16836	Off 300	4.45			
	Emergency Engine		On 10:52	L/Min			
	Rm N.E. CORNER		Elapsed 244	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

6.4574



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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos Air Monitoring

Date tested: 3.8.93

Project: 3 Bell Plaza - Dallas

Lab Number: _____

Attn: Rebecca Pederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
11030893	14TH FL	17194	Off 3:02	4.52			
			On 10:54	L/Min			
	Air Handler		Elapsed 247	1116 L			
12030893	7TH FL	17177	Off 3:05	4.38			
			On 10:58	L/Min			
	Lounge		Elapsed 546	1076 L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

604575



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2575 Lone Star Drive • P.O. Box 224227 • Dallas, Texas 75222 • 214/253-1133

Report of test on: ASBESTOS AIR MONITORING

Date tested: 3/9/13

Project: 3 BEL Plaza - Dallas

Lab Number: _____

ATTN: Rebecca rederson

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01030113	4 th flr -	16835	Off 3:32	4.43			
			On 4:32	L/Min			
			Elapsed 1:00	1068 L			
			241				
02030113	11 th flr air	1776	Off 3:33	4.44			
			On 11:35	L/Min			
			Elapsed 2:08	1057 L			
03030113	18 th flr	1775	Off 3:35	4.44			
			On 11:38	L/Min			
			Elapsed 2:37	1060 L			
Field Blank			Off				
			On	L/Min			
			Elapsed	L			
			Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

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SAN ANTONIO • PORT WORTH • LEEVILLE • MIDLAND • MONROE • SHREVEPORT • TEXARKANA • SHEPHERD

004576



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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 3, 1992
Date Received: February 20, 1992
Report Number: 9202204

T44205

Identification: 308 S. Akard, Dallas, Texas

On February 20, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 308 S. Akard in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022092 SWB-01	Field blank		1.0/100 fids.
022092 SWB-02	Field blank		0.0/100 fids.
022092 SWB-03	21st floor, Air Handler Room near Room 2100	1150	<0.004
022092 SWB-04	19th floor, Air Handler Room	1470	<0.003
022092 SWB-05	17th floor, Engineering Office, south side	934	<0.005
022092 SWB-06	15th floor, Room 1519, Management Resource Center	1164	<0.004
022091 SWB-07	13th floor, Air Handler Room near Employee Locker Room	944	<0.005
022091 SWB-08	11th floor, Air Handler Room next to Women's Restroom	1150	<0.004
022091 SWB-09	9th floor, Air Handler Room	1113	<0.004
022091 SWB-10	9th floor, Room 916, Building Operations Center	1007	<0.005
022091 SWB-11	12th floor, Breakroom	1002	<0.005
022091 SWB-12	7th floor, Lunch Room	1288	<0.004

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SOUTHWESTERN LABORATORIES, INC.

Report No: 9202204
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022091 SWB-13	3rd floor, Equipment Room, Central Office	1288	<0.004
022091 SWB-14	3rd floor, Air Handler Room	1022	<0.005
022091 SWB-15	1st floor, Room 100, Office Area	1646	<0.003
022091 SWB-16	1st floor, Room 101, Office Area	1133	<0.004
022091 SWB-17	Sub-basement, Air Handler Room near Boiler Room	1246	<0.004
022091 SWB-18	Sub-basement, Boiler Room	1175	<0.004
022091 SWB-19	Basement, Emergency Generator Room	1175	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Battaglia

CBG:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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00-1578



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attn: Elida Barfield
One Bell Plaza, Room 910
Dallas, Tx 75202

Report Date: June 9, 1994
Date Received: June 9, 1994
Report Number: 9406068

Identification: 200 E. Tyler, Richardson, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01060894	Basement-Mechanical, Equipment Room #1	1192	0.004
02060894	Basement-Boiler Room	1213	<0.004
03060894	Basement-Maintenance Office	1225	<0.004
04060894	Second Floor Equipment Room #207	964	<0.005
05060894	First Floor Mechanical Room	893	<0.005
06060894	Third Floor Mechanical Room	1219	<0.004
07060894	Basement-Mechanical Room #2	1215	<0.004
08060894	Basement, Janitor's Closet	1204	<0.004
09060894	Field blank		0.0/100 flds
10060894	Field blank		0.0/100 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.

Analyst:

:bf

Industrial Hygiene Technician

SOUTHWESTERN LABORATORIES, INC.

Kyle Burroughs
Environmental and Analytical Services

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SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 6/8/94

Project: 200 E. Tyler
Richardson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01060894	Basement-Mech.	17174	Off 12:50P	1191.51			
	Equip. Room #1		On 8:20A	L/Min 4.443			
			Elapsed 270M	L			
02060894	Basement -	5210	Off 12:55P	1212.57			
	Boiler Room		On 8:25a.	L/Min 4.491			
			Elapsed 270M	L			
03060894	Basement -	5213	Off 1:00P	1224.99			
	Maintenance		On 8:30A	L/Min 4.537			
	Office		Elapsed 270M	L			
04060894	2ND. FLR. EQUIP.	5209	Off 1:59a.				
	Room - Room 207		On 8:40a	L/Min 4.486			
			Elapsed 199M	L			
05060894	1st. Floor Mech.	17173	Off 1:25P	892.714			
	Room		On 8:55a.	L/Min 4.471			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

601580

2

SWL

SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/283-1133

Report of test on: Asbestos

Date tested: 6/8/94

Project: 200 E. Tyler
Richardson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06060894	3RD. FLOOR	17175	Off	1219.05			
	Mechanical Room		11:40 p	L/Min			
			On	4.515			
			Elapsed	L			
07060894	Basement-Mech.	5203	Off	1215			
	Room 2		11:50 p	L/Min			
			On	4.5			
			Elapsed	L			
08060894	Basement	16486	Off	1203.66			
	Janitor's Closet		11:55 p	L/Min			
			On	4.458			
			Elapsed	L			
09060894	BLANK		Off				
			On	L/Min			
			Elapsed	L			
10060894	BLANK		Off				
			On	L/Min			
			Elapsed	L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

001581



SOUTHWESTERN LABORATORIES

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

Report of: Air Monitoring

Report Date:

August 4, 1993

Report to: Southwestern Bell Telephone
Attention: Rebecca Pederson
One Bell Plaza, Room 910
Dallas, TX 75202

Date Received:

July 20, 1993

Report Number:

9307181

Identification: 200 E. Tyler, Richardson, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
01072093	✓ Basement, Mechanical Equipment Room #2 ✓	1077	<0.005
02072093	✗ Basement, Elevator Machine Room	1084	<0.005
03072093	✗ Basement, Janitor closet ✓	1084	<0.005
04072093	✓ Basement, Mechanical Equipment Room #1 ✓	1077	<0.005
05072093	✓ Basement, Boiler Room ✓	1080	<0.005
06072093	✓ Basement, Maintenance Office ✓	1080	<0.005
07072093	1st floor, Fan Room ✓	1075	<0.005
08072093	✗ 2nd floor, Fan Room	1084	<0.005
09072093	✓ 2nd floor, Mechanical Equipment Room ✓	1082	0.005
10072093	✓ 3rd floor, Fan Room ✓	1075	<0.005
11072093	Field blank		0.5/100 flds.
12072093	Field blank		0.0/100 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.

Analyst:

Jorie Derema

W.KZ

SOUTHWESTERN LABORATORIES, INC

Kyle Burroughs
Environmental and Analytical Services

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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: Asbestos

Date tested: 07-20-93

Project: 200 E Tyler, Richardson
ATTN: Rebecca Pederson

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01072093	Basement Mechanical	16835 UP	Off 1:17	4.49			
	Equipment Room #2		On 9:17	L/Min			
			Elapsed 240	1077.6 L			
02072093	Elevator Machine	17172 UP	Off 1:25	4.52			
	Room - Basement		On 9:25	L/Min			
			Elapsed 240	1084.8 L			
03072093	Basement Janitor	17175 UP	Off 1:28	4.52			
	Closet		On 9:28	L/Min			
			Elapsed 240	1084.8 L			
04072093	Basement Mechanical	14857 UP	Off 1:34	4.49			
	Equipment Room		On 9:34	L/Min			
	#1		Elapsed 240	1077.6 L			
05072093	Basement Boiler	14980 UP	Off 9:37	4.50			
	Room		On 9:37	L/Min			
			Elapsed 240	1080 L			

Technician: _____

Analyst: _____

Chain of Custody: _____

CIH/IH: _____

Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

004583



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2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133



Report of test on: - Asbestos 2 of 3 Date tested: 07-20-93

Project: 200 E. Tyler Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06072093	Basement Maintenance	14856 UP	Off 1:41	4.50			
	Office		On 9:41	L/Min			
			Elapsed 2:40	1080			
07072093	1 st Floor Fan Room	16836 UP	Off 1:56	4.48			
			On 9:56	L/Min			
			Elapsed 2:40	1075.2			
				L			
08072093	2 nd Floor Fan Room	16845 UP	Off 2:05	4.52			
			On 10:05	L/Min			
			Elapsed 2:40	1084.8			
				L			
09072093	2 nd Floor Mechanical Equip Room - Fan	16846	Off 2:13	4.51			
			On 10:13	L/Min			
			Elapsed 2:40	1082.4			
				L			
10072093	3 rd Floor Fan Room	17174	Off 2:19	4.48			
			On 10:19	L/Min			
			Elapsed 2:40	1075.2			
				L			

Technician: _____ Analyst: _____ Chain of Custody: _____

CIH/IH: _____ Manager: _____

Type of Activity: ☐ Decontamination ☐ Background ☐ Abatement

Remarks: _____

04584



SOUTHWESTERN LABORATORIES



Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

2575 Lone Star Drive • P. O. Box 224227 • Dallas, Texas 75222 • 214/263-1133

Report of test on: - Asbestos 3 of 3 Date tested: 01-20-93

Project: 200 E. Tyler Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
11072093	Field Blank		Off				
			On	<u>L/Min</u>			
			Elapsed	L			
12072093	Field Blank		Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			
			Off				
			On	<u>L/Min</u>			
			Elapsed	L			

Technician: _____ Analyst: _____ Chain of Custody: _____

CIH/IH: _____ Manager: _____

Type of Activity: Decontamination Background Abatement

Remarks: _____

6-4585



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date: November 19, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: November 13, 1992
Report Number: 9211154

46005

Identification: 200 E. Tyler Street, Richardson, Texas

On November 13, 1992 a rep from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 200 E. Tyler Street in Richardson, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
111392 SWB-01	Field Blank		4.5/100 fld.
111392 SWB-02	Field Blank		2/100 fld.
111392 SWB-03	Basement, Mechanical room Northeast end of floor	1121	<0.004
111392 SWB-04	Basement, Boiler room, West end of floor	1091	<0.004
111392 SWB-05	First floor, Air handler room, Northeast end of floor	1091	<0.004
111392 SWB-06	First floor, Switch room, West end of floor	1091	<0.004
111392 SWB-07	Second floor, Mechanical room Center of floor	1180	<0.004
111392 SWB-08	Second floor, Mechanical room, Northeast end of floor	1141	<0.004
111392 SWB-09	Third floor, Air handler room, Northeast end of floor	1121	<0.004

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

SOUTHWESTERN LABORATORIES, INC.

Analyst:

Jonathan Garrison

Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date: February 25, 1992

Date Received: February 24, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Number: 9202238

Identification: 200 E. Tyler, Richardson, TX

T46005

On February 24, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 200 E. Tyler in Richardson, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022492 SWB-01	Field blank		0.0/100 flds.
022492 SWB-02	Field blank		0.5/100 flds.
022492 SWB-03	2nd floor, Air Handler Room #204	975	<0.005
022492 SWB-04	2nd floor, Equipment Room, east end	1252	<0.004
022492 SWB-05	3rd floor, Air Handler Room #314	1034	<0.005
022492 SWB-06	3rd floor, Power Room, southwest corner	1411	<0.003
022492 SWB-07	3rd floor, office area, northwest corner	975	<0.005
022492 SWB-08	1st floor, Air Handler Room	1356	<0.004
022492 SWB-09	1st floor, Equipment Room, west end	1092	<0.004
022492 SWB-10	1st floor, protected frame area of equipment room, south wall	1411	<0.003
022492 SWB-11	Basement, Breakroom	1014	<0.005

004587

SOUTHWESTERN LABORATORIES, INC.

Report No: 9202238
Report of: Asbestos
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
022492 SWB-12	Basement, Mechanical Room near Air Handlers	1124	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Battaglia

CGB:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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6-1588

Huntingdon

Huntingdon Engineering & Environmental, Inc.

P.O. Box 224227 • 2575 Lone Star Drive

Dallas, Texas 75212

Telephone: (214) 631-2700

FAX: (214) 920-1891

Report of: Air Monitoring

Report Date: October 13, 1994

Report to: Southwestern Bell Telephone

Date Received: October 3, 1994

Attention: Elida Barfield

Report Number: 410008

One Bell Plaza, Room 910

Dallas, TX 75202

↑ 46050

Identification: 17451 Dallas Parkway, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME(L)</u>	<u>FIBERS PER CC</u>
01093094	Basement, Mechanical Room	1191	0.004
02093094	Basement, Emergency Engine Room	1189	0.007
03093094	Basement, Break Room	797	0.007
04093094	Field Blank		2.0/100 fids.
05093094	Field Blank		0.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:

Industrial Hygiene Technician :kz

Louis Jensen

Environmental and Analytical Services

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Huntingdon

Huntingdon Engineering & Environmental, Inc.

P.O. Box 14227 • 2575 L. B. E. Star Blvd.
Dallas, Texas 75210

Telephone: (214) 631-3700

FAX: (214) 920-1331

Report of: Air Monitoring

Report Date: September 27, 1994

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

Date Received: September 23, 1994

Report Number: 409198

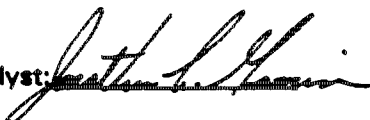
Identification: 8643 Hillcrest, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME(L)</u>	<u>FIBERS PER CC</u>
01092394	Basement, Engine Room	1174	<0.004
02092394	Basement, Cable Vault	1187	<0.004
03092394	2nd floor, Mechanical Room	1188	<0.004
04092394	3rd floor, Mechanical Room	1172	<0.004
05092394	Blank		0.0/100 fids.
06092394	Blank		0.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:



Industrial Hygiene Technician :kz



Louis Jensen

Environmental and Analytical Services

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00-1590

Huntingdon

Huntingdon Engineering & Environmental, Inc.

P.O. Box 224207 • 3575 Lone Star Drive
Dallas, Texas 75222

Telephone: (214) 631-1100
FAX: (214) 920-1131

Report of: Air Monitoring

Report Date: September 27, 1994

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

Date Received: September 23, 1994

Report Number: 409196

Identification: 1500 Preston Forest, Dallas, TX

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME(L)</u>	<u>FIBERS PER CC</u>
01092094	Basement, Mechanical Room	1187	<0.004
02092094	Basement, Boiler Room	1173	<0.004
03092094	2nd floor, Fan Room	1182	<0.004
04092094	Blank		0.0/100 fids.
05092094	Blank		2.0/100 fids.

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.

HUNTINGDON ENGINEERING & ENVIRONMENTAL, INC.

Analyst:


Industrial Hygiene Technician :kz


Louis Jensen
Environmental and Analytical Services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Report Date: August 20, 1992
Date Received: August 11, 1992
Report Number: 9208100

+46088

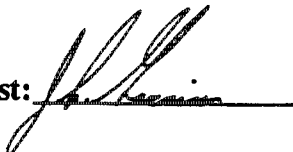
Identification: 1500 Preston, Dallas, TX

On August 11, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 1500 Preston Dr. in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
081192 SWB-01	Field blank		0.0/100 fids.
081192 SWB-02	Field blank		0.0/100 fids.
081192 SWB-03	Prevalent, 2nd floor, center of office area	1299	0.004
081192 SWB-04	Prevalent, 2nd floor, Mail Room	1270	0.004
081192 SWB-05	Prevalent, 1st floor, Copy Room	1116	<0.004
081192 SWB-06	Prevalent, 1st floor, center area	1270	<0.004
081192 SWB-07	Prevalent, Basement, Mechanical Room	1270	<0.004
081192 SWB-08	Prevalent, Basement, Bldg. Maintenance	1042	<0.005

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: 

:kz


Kyle Burroughs
Environmental and Analytical Services

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

Report of: Air Monitoring
Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Report Date: March 17, 1992
Date Received: March 12, 1992
Report Number: 9203124

Identification: 1500 Preston Dr./Forest Lane, Dallas, TX

T 460 33

On March 12, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1500 Preston Dr./Forest Lane in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
031292 SWB-01	Field blank		0.0/100 flds.
031292 SWB-02	Field blank		1.0/100 flds.
031292 SWB-03	Basement, Boiler Room	1383	<0.003
031292 SWB-04	Basement, Lounge	1460	<0.003
031292 SWB-05	1st Floor, center	1383	<0.003
031292 SWB-06	1st Floor, north wall	1288	0.004
031292 SWB-07	2nd Floor, Mechanical Room	1356	<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.

SOUTHWESTERN LABORATORIES, INC.

Analyst: Carl G. Babbler

col:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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

Report of: Air Monitoring

Report Date:

March 6, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 117
San Antonio, Texas 78216

Date Received:

March 3, 1992

Report Number:

9203023

T4 8059

Identification: 4211 Bryan St., Dallas, TX

On March 3, 1992 a representative from Southwestern Laboratories Inc., (SWL) was at the Southwestern Bell facility located at 4211 Bryan St. in Dallas, Texas to provide prevalent air monitoring during normal work activities. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
030392 SWB-01	Field blank		1.0/100 fids.
030392 SWB-02	Field blank		0.0/100 fids.
030392 SWB-03	8th floor, Lounge	1302	<0.004
030392 SWB-04	8th floor, east Fan Room	1302	<0.004
030392 SWB-05	7th floor, east Fan Room	1250	<0.004
030392 SWB-06	6th floor, Power Room, center	1356	<0.004
030392 SWB-07	5th floor, east Fan Room	1529	<0.003
030392 SWB-08	4th floor, Equipment Room, north wall	975	<0.005
030392 SWB-09	3rd floor, east Fan Room	1300	<0.004
030392 SWB-10	2nd floor, Center	1304	<0.004
030392 SWB-11	1st floor, east Fan Room	1304	<0.004

6-4594

SOUTHWESTERN LABORATORIES, INC.

Report No: 9293023
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
PAGE 2 of 2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
030392 SWB-12	Basement, Fan Room	1304	<0.004
030392 SWB-13	Sub-basement, east end	936	<0.005
030392 SWB-14	Sub-basement, west end	1411	<0.003

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: Carl G. Battaglia

CB:kz

Bob Garrett

Bob Garrett, Manager
Environmental and Analytical Services

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314 P : - V
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Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

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

Report of: Air Monitoring

Report Date: November 6, 1992

Report to: Southwestern Bell Telephone
Attention: Gladys Haecker
7159 San Pedro, Room 106
San Antonio, Texas 78216

Date Received: November 6, 1992
Report Number: 9211061

Identification: 4211 Bryan St., Dallas, TX

+48059

On November 5, 1992 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 4211 Bryan St. in Dallas, Texas to provide prevalent air monitoring. The results of the air samples collected are as follows:

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>
110592 SWB-01	Field blank		1.0/100 fids.
110592 SWB-02	Field blank		4.0/100 fids.
110592 SWB-03	Sub basement, south end of floor	1091	<0.004
110592 SWB-04	Sub basement, north end of floor	1052	<0.005
110592 SWB-05	Basement, Air Handler Room B-10,	1091	<0.004
110592 SWB-06	Basement, Center of Special Services, Room B-22	1061	<0.005
110592 SWB-07	Basement, Center of Club Room B-17,	1032	<0.005
110592 SWB-08	1st floor, Air Handler Room	1052	<0.005
110592 SWB-09	1st floor, Equipment Room 113	1270	<0.004
110592 SWB-10	3rd floor, Air Handler Room 320	1091	<0.004
110592 SWB-11	3rd floor, Computer Room 320	1101	<0.004
110592 SWB-12	5th floor, Air Handler Room	1052	<0.005
110592 SWB-13	5th floor, Switch Room 519	1081	<0.005

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SOUTHWESTERN LABORATORIES, INC.

Report No: 9211061
 Report of: Air Monitoring
 Reported to: Southwestern Bell Telephone
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 10 1/2 x 10 1/2
 8x8 1/2 x 10 1/2
 4) 8 1/2 x 10 1/2
 4) 8 1/2 x 10 1/2

<u>SAMPLE NO.</u>	<u>LOCATION</u>	<u>VOLUME (L)</u>	<u>FIBERS PER CC</u>	
110592 SWB-14	7th floor, Air Handler Room	1091	0.006	
110592 SWB-15	7th floor, West end of Equipment/ Computer Room 710	1131	<0.004	<u>CC</u>

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

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SOUTHWESTERN LABORATORIES, INC. , INC.

Analyst: *Jonathan L. Pearson*

:kz

Kyle Burroughs
 Kyle Burroughs
 Environmental and Analytical Services

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will not be
 approval.

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