

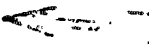
46C.0-Safety-Asbestos Air Monitoring Results

PLAINTIFF'S EXHIBIT

SWB-261

Document review date _____
(Red stamp denotes file copy.)

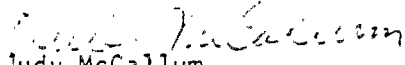
Dallas, May 15, 1991

DISTRICT MANAGER-ARCHITECTURE & BUILDING OPERATIONS - San Antonio:
DISTRICT MANAGER-ARCHITECTURE & BUILDING OPERATIONS - Houston:
DISTRICT MANAGER-ARCHITECTURE & BUILDING OPERATIONS - Dallas: 

Attached are asbestos air monitoring results through April, 1991.

All buildings with asbestos surveys completed and having "friable" asbestos are presently being monitored semi-annually (see attached). Please forward a copy of these results to the appropriate building manager.

If you have any questions, feel free to call or contact Joey Grubbs, Manager-Safety, on 214 464-8652.


Judy McCallum
District Manager-Human Resources

Attachment

Operations Staff
DM-Human Resources

004785

Asbest Air Sampling, North Texas

Slq Loc	Address	Hqr	Tel No.	Sched.	Comp.	% Asb
1. Abilene Orchard XP4075	366 Cypress	Blascyk	915-675-3079	06/91-12/91		
2. Addison T44268	14653 Ollis Pkwy	Carranco	214-944-6041	02/91-08/91	02/05/91	1.005
3. Amarillo Toll XP2124	3120 Eddy	Randall	806-378-0499	03/91-09/91	02/14/91	.005
4. Arlington Coin T30143	808 110th	Hunter	817-493-5461	04/91-10/91		
5. Arlington East T30088	400 W. South	Hunter	817-493-5461	04/91-10/91		
6. Big Spring XP4750	301 Runnels	Causey	915-684-1635	06/91-12/91		
7. Bowie T35521	310 W. Tarrant	Ross	214-944-6041	05/91-11/91		
8. Dallas Connors T43012	1446 Connors	Ross	214-944-6041	04/91-10/91	04/26/91	1.005
9. Dallas Mockingbird T44109	5331 E Mockingbird	Hogue	214-464-7917	04/91-10/91	04/24/91	1.005
10. Dallas 3 Bell T44205	308 S. Akard	Garza	214-464-4879	02/91-08/91	02/28/91	.003
11. Dallas Whitehall T43115	214 W. 9th	Ross	214-944-6041	03/91-09/91	03/05/91	.005
12. El Paso Main XA0030	510 Texas	Marable	915-542-4674	06/91-12/91		
13. El Paso Plant XA0080	11258 Pellicano	Marable	915-542-4674	06/91-12/91		
14. El Paso Southeast XA0040	6045 Greims	Marable	915-542-4674	06/91-12/91		
15. Ft. Worth Edison T34981	1116 Houston	McCloud	817-338-6083	02/91-08/91	03/04/91	.005
16. Ft. Worth West T39148	3901 S.W. Loop 820	Barron	817-338-6649	02/91-08/91	02/22/91	.022
17. Grand Prairie T43020	1423 Small	Thornsburg	214-944-6517	04/91-10/91	04/30/91	<.004
18. Hillsboro XP3405	215 E. Franklin	Hansen	214-944-9150	05/91-11/91		
19. Hurst T30215	1240 Park Place	Ray	817-338-5666	04/91-10/91	04/25/91	.006
20. Lubbock XP9906	1405 main	Simmons	806-741-6260	06/91-12/91		
21. McKinney T36692	307 N. Kentucky	Goodman	214-457-2020	02/91-08/91	03/01/91	.008
22. Midland KP9911	410 W. Missouri	Causey	915-684-1635	02/91-08/91	02/20/91	.009
23. Odessa XP2400	601 N. Lincoln	Causey	915-684-1635	02/91-08/91	02/20/91	.006
24. Seminole XP4846	307 S.W. 3rd	Causey	915-684-1635	06/91-12/91		
25. Tyler T33525	611 W. Elm	Tenpenny	214-531-3490	02/91-08/91		
26. Waco XP2817	325 Washington	Thomas	817-757-7511	05/91-11/91		
27. Wichita Falls T35810	812 9th st	Henry	817-766-7162	05/91-11/91		
28. Richardson T46005	300 E. Tyler	Dosier	214-464-7917	02/91-08/91	02/25/91	1.005
29. Dallas 4 Bell T44080	311 S. Akard	Solomon	214-464-8071	02/91-08/91	03/06/91	.005
30. Grand Prairie 641 T43018	2513 Sherman	Thornsburg	214-944-6517	02/91-08/91	02/21/91	.008
31. Dallas Taylor T48059	4211 Bryan	Hogue	214-464-7917	02/91-08/91	02/27/91	1.005
32. Dallas Hamton T43014	2301 S. Hamton	Thornsburg	214-944-6517	02/91-08/91	02/15/91	1.005
33. Dallas Emerson T46065	8643 Hillcrest	Hogue	214-464-7917	02/91-08/91	02/14/91	1.005
34. Arlington '274' T30085	312 W. Abram	Hunter	817-493-5461	02/91-08/91		
35. Dallas Melrose T44035	760 Mockingbird	Carranco	214-944-6041	02/91-08/91	02/11/91	.005
36. Dallas East T43125	1130 Beachview	Dosier	214-464-7917	03/91-09/91	03/08/91	1.004
37. Dallas N. Dist Ofc T46068	1500 Preston Forest	Dosier	214-464-7917	03/91-09/91	03/07/91	.007
38. El Paso Hacienda	7945 Parrai	Marable	915-542-4674	06/91-12/91		

004786

Asbestos Air Sampling: South Texas

	Bldg Loc	Address	Ngr	Tel No.	Sched.	Comp. % Asb
1.	SA Capitol	105 Aud Cir	Gutierrez	512-226-4524	05/91-11/91	
2.	SA 4119 Broadway XI5021	4119 Broadway	Jennings	512-820-6712	05/91-11/91	
3.	SA Pershing XI2030	110 Warner	Embry	512-820-6382	05/91-11/91	
4.	AUS Grnwood XP2693	909 Colorado	Benavides	512-870-2316	05/91-11/91	
5.	AUS Hickory XP2935	201 Cumberland	Benevadies	512-870-2316	05/91-11/91	
6.	AUS Homestead XP3010	817 W. Loop	Williamson	512-870-2489	05/91-11/91	
7.	CC Tulip XI2080	406 N. Caranchua	Monroe	512-881-7930	03/91-09/91	04/09/91 1.003
8.	Seguin XI3065	403 S. River	Cariman	512-870-2900	05/91-11/91	
9.	Brownsville XI2045	735 E. Washington	Lopez	512-421-7184	04/91-10/91	04/25/91 1.003
10.	Victoria XI4209	209 N. Bridge	House	512-576-8427	03/91-09/91	04/25/91 1.002
11.	San Benito XI2056	291 Reagan	Lopez	512-421-7184	03/91-09/91	04/25/91 1.005
12.	Hou Main WK6102	3100 Main	Hernandez	713-521-7403	03/91-09/91	
13.	Harlingen XI2051	401 E. Van Buren	Lopez	512-421-7184	04/91-10/91	04/25/91 .005
14.	Houston Capitol WK6704	1121 Capitol	Brandenburg	713-520-0698	05/91-11/91	
15.	Houston Clay WK2318	1200 Clay	Brandenburg	713-520-0698	05/91-11/91	
16.	Houston Jackson WK6065	1310 Richmond	Brandenburg	713-520-0698	05/91-11/91	
17.	Houston Mission WK3110	7347 Joplin	Aragon	713-920-4974	04/91-10/91	
18.	Houston National WK6052	2310 West Lane	Gohr	713-621-0262	04/91-10/91	02/01/91 1.004
19.	Houston Oxford W78080	710 Berry	Wilson	713-863-4813	05/91-11/91	02/25/91 .004
20.	Houston Plum Creek WK4001	2922 Plum Creek	Aragon	713-920-4974	04/91-10/91	
21.	Houston Walnut WK7180	6745 Harrisburg	Brandenburg	713-520-0698	05/91-11/91	03/01/91 1.004
22.	Klein Admin Bldg. WL7054	7638 Spring Cypress	Kologinezak	713-448-9118	04/91-10/91	04/16/91 .304
23.	Orange W27270	704 W. Elm	Latino	409-839-6106	04/91-10/91	04/02/91 .004
24.	Houston Wesleyan W86481	3303 Wesleyan	Gohr	713-621-0262	04/91-10/91	04/08/91 1.004
25.	Galveston W5195	822 25th St.	Quiroga	409-763-7760	04/91-10/91	04/19/91 .009
26.	Houston Medical W82184	7380 Fannin	Hofstetter	713-790-7626	04/91-10/91	02/21/91 1.004
27.	Houston Prescott W87015	8803 Brae Acres	Wilson	713-863-4813	03/91-09/91	02/26/91 1.004
28.	Beaumont W23125	220 Main	Latino	409-839-6106	03/91-09/91	04/02/91 1.004
29.	Houston Apollo WK3042	623 El Dorado	Pasqua	713-388-3145	03/91-09/91	02/27/91 .005
30.	Beeville W89034	300 Corpus Christi	House	512-576-8427	03/91-09/91	04/09/91 1.003
31.	Houston Sunset W85012	2538 Fondren	Wilson	713-863-4813	03/91-09/91	02/25/91 1.004
32.	BELLVILLE W89034	104 W. LUHN	Holley	713-621-6182	05/91-11/91	
33.	Liberty	520 Fannin St.	Nickerson	409-291-3436	05/91-11/91	
34.	Taylor	500 Talbut	Brignan	512-841-0739	05/91-11/91	
35.	Columbus	1219 Austin	Holley	713-621-6182	05/91-11/91	
36.	Houston Republic	8301 Jutland	Aragon	713-920-4974	04/91-10/91	
37.	Waller	1318 Smith	Holley	713-621-6182	05/91-11/91	
38.	Brenham	206 N. Baylor	Holley	713-621-6182	05/91-11/91	
39.	Eagle Lake	302 W. Main	Holley	713-621-6182	05/91-11/91	
40.	SA Wetmore 494 office	17219 San Pedro				

004787



SOUTHWESTERN LABORATORIES, INC.

Construction materials testing, analytical chemistry and geotechnical engineering
P.O. Box 224227 • 2575 Lone Star Drive • Dallas, Texas 75222 • 214/631-2700

May 1, 1991

File No. _____

Report of: Air Monitoring

Reported to: Southwestern Bell
Attn: Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 4/30/91

Identification: 1423 Small Street, Grand Prairie, Texas

On April 30, 1991 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 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>
043091 SWB 01	Field Blank		<0.0/100 flds.
043091 SWB 02	Field Blank		<1.0/100 flds.
043091 SWB 03	Chief Switchman's Office	1200	<0.004
043091 SWB 04	1st Floor, Switch- room	1200	<0.004
043091 SWB 05	2nd Floor Switch- room, West Side	1240	<0.004
043091 SWB 06	Basement, Boiler Room	1200	<0.004
043091 SWB 07	2nd Floor Switch- room, East Side	1200	<0.004

Lab. No. D9104282

Page 1 of 2

Samples are discarded 30 days after reports are mailed unless prior arrangements are made in writing. A storage fee will apply on samples held over 30 days. Our letters and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar products.

004788

SOUTHWESTERN LABORATORIES, INC.

Report of: Air Monitoring

Reported to: Southwestern Bell

Page 2 of 2
1423 Small St., Grand Prairie, Texas

<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
043091 SWB 08	Basement, Break- room	1270	<0.004
043091 SWB 09	1st Floor Switch- room, East Side	1230	<0.004
043091 SWB 10	Basement, South End	1200	<0.004

Method: NIOSH 7400
Analyst: DP

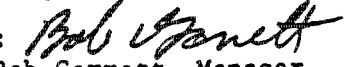
Distribution of report:
1C: Southwestern Bell

Lab. No. D9104282

Samples are discarded 30 days after reports are mailed unless prior arrangements are made in writing. A storage fee will apply on samples held over 30 days. Our letters and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar products.

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.

Per: 
Bob Garrett, Manager
Environmental and Analytical Services



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

Date: April 30, 1991
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 4/25/91

Identification: 1240 Park Place, Hurst, TX

On April 25, 1990 a representative from Southwestern Laboratories Inc., (SwL) was at the Southwestern Bell facility located at 1240 Park Place in Hurst, 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 042591	Field blank		2.0/100 flds.
SWB-02 042591	Field Blank		0.0/100 flds.
SWB-03 042591	Breakroom	1200	0.006
SWB-04 042591	Mid Cities Maintenance Center	1200	<0.004
SWB-05 042591	Directory Assistance Operator area	1200	<0.004
SWB-06 042591	Waiting Room	1200	<0.004
SWB-07 042591	NDS Conference Room	1200	<0.004

Method: NIOSH 7400
Analyst: DP

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.

Bob Garrett, Manager
Environmental and Analytical Services

Lab No. D-9104245

004790



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

Date: March 20, 1991
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 2/22/91

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

<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
SWB-01 022291	Field blank		2.0/100 flds.
SWB-02 022291	Field blank		1.0/100 flds.
SWB-03 022291	Basement, breakroom	1150	0.007
SWB-04 022291	Basement, mechanical room	1200	0.008
SWB-05 022291	Basement, boiler room	1200	<0.004
SWB-06 022291	Basement, air handler room	1083	0.005
SWB-07 022291	1st floor, billing office	1370	0.009
SWB-08 022291	2nd floor, air handler room	1026	0.016
SWB-09 022291	1st floor, breakroom	1150	0.008

Lab No. D-9102182

004791

SOUTHWESTERN LABORATORIES, INC.

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-10 022291	2nd floor, new order business office	1100	0.022
SWB-11 022291	Air Handling Room	1000	<0.005
SWB-12 022691	Second floor, air handler room	1026	*
SWB-13 022691	Second floor, new orders business office	1000	*

* These two samples were analyzed by Transmission Electron Microscopy. These two samples were recollected and analyzed due to the previous results obtained on February 22, 1991. No asbestos structures were observed on these samples.

Method: NIOSH 7400

Analyst: DP

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.


Bob Garrett, Manager
Environmental and Analytical Services

Lab. No. D-9102182

Samples are discarded 30 days after reports are mailed unless prior arrangements are made in writing. A storage fee will apply on samples held over 30 days. Our letters and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar products.



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

Date: February 27, 1991

Report of: Air Monitoring

Reported to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 2/21/91

Identification: 2513 Sherman, Grand Prairie, Texas

<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
SWB-01 022191	Field blank		2.0/100 flds.
SWB-02 022191	Field blank		3.0/100 flds.
SWB-03 022191	Basement, mechanical room	1050	<0.005
SWB-04 022191	Basement, Lounge area	1050	0.008
SWB-05 022191	1st floor, Switch room	1150	<0.004
SWB-06 022191	1st floor, Room 103	1200	<0.004
SWB-07 022191	1st floor, Air handler room	1200	<0.004
SWB-08 022191	2nd floor, Business office	1000	<0.005
SWB-09 022191	2nd floor, Lounge area	1000	<0.005

Method: NIOSH 7400

Analyst: DP

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.

Bob Garrett, Manager
Environmental and Analytical Services

Lab No. D-9102175

:kz

004793

SOUTHWESTERN LABORATORIES

PREVALENT AIR MONITORING

FOR

**1116 HOUSTON STREET
FORT WORTH, TEXAS**

FOR

**SOUTHWESTERN BELL TELEPHONE
ONE BELL PLAZA
DALLAS, TEXAS 75202**

Prepared by

**Southwestern Laboratories, Inc.
2575 Lone Star Drive
Dallas, Texas 75212**

SOUTHWESTERN LABORATORIES

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004795

SECTION 1: REPORT

004796

SOUTHWESTERN LABORATORIES

**PREVALENT AIR MONITORING
for
Southwestern Bell Telephone
One Bell Plaza, Room 910
Dallas, Texas**

INTRODUCTION

Prevalent level air monitoring for Southwestern Bell Telephone is designed to evaluate the existing air quality in the area sampled in the building located at 601 N. Lincoln, Odessa, Texas. Air monitoring was conducted to establish prevalent fiber levels in the building. The procedure used to evaluate the air samples collected is an established procedure developed by NIOSH.

PROCEDURES

Prevalent level air monitoring was performed in accordance with procedures contained in the National Institute for Occupational Safety and Health's (NIOSH) "Manual of Analytical Methods, Third Edition, Method No. 7400", and recommendations contained in "Guidance for Controlling Asbestos-Containing Materials in Buildings", EPA 560/5-85-024, June, 1985. The analyses were performed by Phase Contrast Microscopy (PCM).

Prevalent level air samples were obtained by means of high flow sample pumps equipped with a critical orifice to control air flow rate. Samples were collected on open faced cassettes containing 25 millimeter (mm) diameter cellulose ester membrane filters equipped with extension cowls. The high flow rate samplers (10 liters per minute) were utilized to enable a large volume of air to be sampled within the designated sample period, thus yielding a lower reliable quantitation limit.

The pump/filter arrangement enabled SwL to achieve a Reliable Quantitation Limit of 0.005 fibers per cubic centimeter of air sampled. "Aggressive Sampling" (as contained in the aforementioned EPA Guidance document) was not utilized during this test program, however, normal air flow from air conditioning units was not restricted.

The sampling protocol followed was designed to test at least 50% of the building (ie: one-half of the total number of floors). In addition, air samples were collected in areas where previous abatement had occurred or potentially damaged ACM was located.

004797

SOUTHWESTERN LABORATORIES

At the conclusion of the sampling periods, each filter was sealed and carefully labeled. The air samples obtained and the blank filters were submitted to SWL's accredited laboratory in Dallas, Texas, for analysis utilizing Phase Contrast Microscopy (PCM) at 400 X magnification by an analyst who has completed the NIOSH (582) training course for evaluation of airborne asbestos dust. SWL participates in the Proficiency Analytical Testing (PAT) program for airborne asbestos by PCM, sponsored by NIOSH. The PCM technique (utilizing NIOSH methods) does not distinguish asbestos fibers from other fibrous particulate (ie. fiberglass, cellulose).

RESULTS

Prevalent level air monitoring results are shown on the attached reports.

Initial analysis of sample SWB-14 (15th floor air handler room) yielded results greater than 0.01 fibers/cubic centimeter. This area and the office area which is serviced by this air handler, were resampled on 3-4-91. All of the samples collected on 3-4-91 yielded results below 0.01 fibers/cubic centimeter.

The reason for the initial, aberrantly high value (SWB-14) was found to be the result of a technician sampling error. The sampling cassette fell to the floor in the 15th floor air handler room during sample collection. Asbestos debris was noted (and confirmed by PLM analysis) in the specific area where the sample cassette had fallen. This debris originated from thermal insulation on a chill water pipe. The fiber count for this sample was therefore biased due to fiber contamination from the debris on the floor. This sample was not representative of prevalent level fiber concentrations on the 15th floor office area or air handler room.

LIMITATIONS

The prevalent level asbestos results are representative of their respective sampling period only, and there is no guarantee that the levels will not change with time and building use.

004798

SECTION 2: PREVALENT AIR SAMPLE RESULTS

004799



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

Date: March 1, 1991
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 2/27/91

Identification: 1116 Houston St., Fort Worth, Texas

<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
SWB-01 022691	Field blank		0.0/100 flds.
SWB-02 022691	Field blank		1.0/100 flds.
SWB-03 022691	Basement, Boiler Room	1000	<0.005
SWB-04 022691	Basement, Mechanical Room	1010	<0.005
SWB-05 022691	1st floor, Switch Room, Air Handler Room	940	<0.006
SWB-06 022691	1st floor, Switch room column #L9.1	970	<0.005
SWB-07 022691	2nd floor, Air handler Room 219	1070	<0.005
SWB-08 022691	5th floor, Room 538, Special Services	1020	<0.005
SWB-09 022691	7th floor, 737 Room, Storage Room	1180	0.005
SWB-10 022691	9th floor, Emergency Generator Room	1240	<0.004
SWB-11 022691	11th floor, Air handler room	1230	<0.004

Lab No. D-9102210

004800

SOUTHWESTERN LABORATORIES, INC.

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-12 022691	11th floor, #1140, Northwest corner	1110	<0.005
SWB-13 022691	13th floor, Operators Room	1190	0.006
SWB-14 022691	15th floor, Air handler room	1110	0.040
SWB-15 022691	14th floor, Air handler north side	1000	<0.005
SWB-16 022691	12th floor, North-south hallway near Room 1225	1060	0.005
SWB-17 022691	8th floor, Office 800	1000	0.009

Method: NIOSH 7400

Analyst: JG

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.

Lab. No. D-9102210

Samples are discarded 30 days after reports are mailed unless prior arrangements are made in writing. A storage fee will apply on samples held over 30 days. Our letters and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar products.

Bob Garrett, Manager
Environmental and Analytical Services

004801



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

Date: March 5, 1991
Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
Attention: Mr. Joey Grubbs
One Bell Plaza, Room 910
Dallas, Texas 75202

Date received: 3/4/91

Identification: 1116 Houston St., Fort Worth, TX

<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
SWB-01 030291	Field blank		1.0/100 flds.
SWB-02 030291	Field blank		0.0/100 flds.
SWB-03 030291	Room 1502	1545	<0.003
SWB-05 030291	Room 1509	1017	<0.003
SWB-07 030291	Room 1508	1607	<0.003
SWB-09 030291	Room 1510	1587	<0.003
SWB-11 030291	Room 1506	1779	<0.003
SWB-13 030291	Conference Room, Room 1514	1647	<0.003
SWB-15 030291	Hallway near Room 1508	1515	<0.003

Lab No. D-9102210

004802

SOUTHWESTERN LABORATORIES, INC.

Report of: Air Monitoring
Reported to: Southwestern Bell Telephone
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<u>Sample No.</u>	<u>Location</u>	<u>Volume (L)</u>	<u>Fibers per CC</u>
SWB-17 030291	Supply Room near Room 1509	1312	<0.004
SWB-19 030291	15th Floor, Air Handler Room	1638	0.005

Method: NIOSH 7400

Analyst: DP

Respectfully submitted,

SOUTHWESTERN LABORATORIES, INC.

004803

Lab. No. D-9102210

Samples are discarded 30 days after reports are mailed unless prior arrangements are made in writing. A storage fee will apply on samples held over 30 days. Our letters and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar products.