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 Date tested: 12/17/97

Project: 259 N. Bridge - Orange Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
06 12 1797	1st Fl mech Rm	1 718	Off 6:40 On 2:20 Elapsed 260	4.45 L/Min 1157 L			
07 12 1797	1st Fl Exam	5 9 55	Off 7:40 On 2:25 Elapsed 305	4.5 L/Min 1462 L			
			Off On Elapsed	L/Min L			
			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: _____

PLAINTIFF'S EXHIBIT

SWB-226

004024

SWL **SOUTHWESTERN LABORATORIES**

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

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

Report of test on: Asbestos Air

Date tested: 12/11/97 + 12/17/97

Project: 209 N. Bridge - Victoria TX

Lab Number: _____

Sample Number / ID	Location	Pump Number	Time	Flow and Volume	Det. Limit	Fibers per Field	Fibers per cc
01 12 11 97	Bsmt Rm 003	1 7 1 8 8	Off 11:50 On 7:30 Elapsed 240	4.75 L/Min 1140 L			
04 12 17 97	Blank		Off On Elapsed	L/Min L			
02 12 17 97	Hallway 2nd Fl	1 4 8 0 9	Off 6:10 On 2:10 Elapsed 240	4.19 L/Min 1005 L			
03 12 17 97	2nd Fl mech Rm.	1 3 2 3 8	Off 7:40 On 2:10 Elapsed 330	4.85 L/Min 1600 L			
05 12 17 97	Blank		Off On Elapsed	L/Min L			

Technician: _____ Analyst: _____ Chain of Custody:

CIH/IH: _____ Manager: _____

Type of Activity: ___Decontamination___Background___Abatement

Remarks: _____

Analysis Request and Chain of Custody Record

Page 1 of 1

MAXIM TECHNOLOGIES INC

☑ 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

Project no.: Asbestos Airsnet
Client/Project: J Tangney 209 N. Bridge Oxford
P.O.#

Field Sample No./ Identification	Date and Time	Grab	Comp	Sample Container (Size/Mat'l)	Sample Type (Liquid Sludge, Etc.)	Preservative	ANALYSIS REQUESTED	LABORATORY REMARKS
01121197	12/17/97						Sample Air for Asbestos	
02121797	↓							
03121797								
04121797								
05121797								
06121797								
07121797								

Samplers: (Print)	Relinquished by: (Signature)	Date: 12/29/97 Time:	Received by: (Signature)	Date: Time:	COC Seal No.
Affiliation	Relinquished by: (Signature)	Date: Time:	Received by: (Signature)	Date: Time:	REC'D. ON ICE Yes ___ No ___
	Relinquished by: (Signature)	Date: Time:	Received by Laboratory: (Signature)	Date: Time:	

Results by ___

Rush Charges Authorized Yes ___ No ✓

REMARKS:

Data Results To:
1.
2.

004026

CHEMTEX
Environmental & Industrial Hygiene Services

3002 25th Street, Port Arthur, Texas 77642
(409) 983-4575 FAX (409) 982-1522

Client: Southwestern Bell Telephone
555 Main Room 418
Beaumont, Texas 77701

Attn: Mr. Luke Latino, Jr.

Report Date: 4/19/96
Sample Source: Bulk
Date Collected: 4/18/96
Collected By: Client
Date Received: 4/19/96
CHEMTEX FILE #: P6040581

ASBESTOS BULK ANALYSIS AND IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY (EPA Method 600/R-93/116, July 1993.)

RESULTS OF ANALYSIS

CHEMTEX #	Sample I.D.	Asbestos(+)	Other Fibrous Material Present	Non-Fibrous Material Present
P6040581	Jasper SOC Tile White, Homogeneous	No Asbestos Detected	None	Tile
	Jasper SOC Tar Mastic Black, Homogeneous	1-3% Chrysotile	None	Tar

Tar Mastic and Tile were analysed separately, amount of Tar Mastic is around 1% of the total sample.

C N Reddy

Dr. C. N. Reddy, Ph.D, CIH, ASP
Director

AIHA Accredited

Facilities are also available at:

APR 23 '96 11:11

004027

PAGE.006
TO SA-SFTY
FROM HUMAN RESOURCES
DEC 29 '97 12:26

Maxim Technologies, Inc. – Airborne Sample Analysis Form

004028

Sampler & Date: J HEROLD 09/17/97 — Client: SWBT

Analyst & Date: AREGBE H.A. 09/25/97 H.A. — Project: 3100 GULF FRWY LAMARQUE

QA/QC Check & Date: B.E. WEAVER 09/25/97 — Project No.:

Field No.	Sample Information Type		Location	Total Time (min)	Total Vol (Liters)	Reported Fibers/CC	Time Start		Time Stop		Flow Rate (LPM)	Fibers/ Field	Fibers in Blank	Concentration Fibers/CC	Quantification Limit (Fibers/CC)
1			OPR SVCS–EAST PUMP # 15955	252	1144.08	< 0.0024	16	12	20	24	4.54	2 100	1 100	0.0004	0.0024
2			OPR SVCS–WEST PUMP # 17186	246	1104.54	< 0.0024	16	12	20	18	4.49	2.5 100	1 100	0.0007	0.0024
3			MECH ROOM – 106N PUMP # 17188	240	1048.8	< 0.0026	16	15	20	15	4.37	1 100	1 100	0.0000	0.0026
4			MECH ROOM – 106S PUMP # 17183	240	1048.8	< 0.0026	16	16	20	18	4.37	1.5 100	1 100	0.0002	0.0026
5		BL	OPR. SVC–WEST BLANK	N/A	N/A	N/A	N/A				N/A	N/A	1 100	N/A	N/A
6		BL	MECH ROOM – 106S BLANK	N/A	N/A	N/A	N/A				N/A	N/A	1 100	N/A	N/A

Times which pass midnight are entered as time plus 24.

General Information

Field Area: 0.00785 Sq MM
Filter Area: 385 Sq MM
Microscope:

Sample Type

PL = Prevelant Level
PR = Prep
AB = Abatement
CC = Containment Clearance
FC = Final Clearance
PS = Personal
BL = Blank

Sample Location

IC = Inside Containment / Work Area
OC = Outside Containment or Glove Bag Work Area
HE = HEPA Exhaust
EX = Building Exterior
CR = Decon Clean Room
IG = Inside Glove Bag Work Area

Maxim Technologies, Inc. — Airborne Sample Analysis Form

Sampler & Date: 09/16/97 Client: SWBT

Analyst & Date: AREGBE H.A. 09/25/97 H.A. Project: 555 MAIN BEAUTMONT

QA/QC Check & Date B.E. WEAVER 09/25/97 Project No.:

Field No.	Sample Information Type		Location	Total Time (min)	Total Vol (Liters)	Reported Fibers/CC	Time Start		Time Stop		Flow Rate (LPM)	Fibers/ Field	Fibers in Blank	Concentration Fibers/CC	Quantification Limit (Fibers/CC)
1			1ST FLOOR MECH ROOM PUMP # 16843	255	1147.5	< 0.0024	7	0	11	15	4.5	2 100	0 100	0.0009	0.0024
3			BSMT MECH ROOM PUMP # 17186	255	1224	< 0.0022	7	0	11	15	4.8	1 100	0 100	0.0004	0.0022
5			2ND FLOOR MECH ROOM PUMP # 13241	245	1127	< 0.0024	7	15	11	20	4.6	1 100	0 100	0.0004	0.0024
6			3RD FLOOR MECH ROOM PUMP # 15955	250	1125	< 0.0024	7	15	11	25	4.5	0 100	0 100	0.0000	0.0024
7			3RD FLOOR MECH ROOM PUMP # 16842	250	1125	< 0.0024	7	20	11	30	4.5	1 100	0 100	0.0004	0.0024
2		BL	BLANK	N/A	N/A	N/A	N/A				N/A	N/A	0 100	N/A	N/A
4		BL	BLANK	N/A	N/A	N/A	N/A				N/A	N/A	0 100	N/A	N/A

Times which pass midnight are entered as time plus 24.

General Information

Field Area: 0.00785 Sq MM

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HE = HEPA Exhaust
EX = Building Exterior
CR = Decon Clean Room
IG = Inside Glove Bag Work Area

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