Infotox, Inc.
A California Corporation

Environmental Management Services, Inspections, Assessments, Specifications, Air Monitoring, Sampling, Analysis, Awareness Training

September 24, 2014

Mr. Jorge Duran
Code Enforcement Manager
City of Victorville
14343 Civic Drive
Victorville, CA 92392

Phone: (760) 243-6309
Fax: (760) 269-0074

Subject: Residential Structure Asbestos Survey
14499 Turner Road, Victorville, CA
Infotox, Inc. Project # 142123

Dear Mr. Duran:

On September 18, 2014, Infotox, Inc. performed asbestos surveys of the two single story residential structures and pool located at 14499 Turner Road, Victorville, CA

The surveys were conducted in accordance with CAL/OSHA, EPA AHERA and Mojave Desert Air Quality Management District sampling protocols using non-destructive representative sampling techniques.

Michael Nieuwlandt, Certified Asbestos Consultant # 92-0271, performed the asbestos survey.

The suspect bulk material samples were delivered to an independent NVLAP approved laboratory for analysis by Polarized Light Microscopy (PLM). The method of analysis used has a limit of detection of 1%. CAL/OSHA defines an asbestos containing construction material (ACCM) as a material containing greater than 1/10 of 1% asbestos. Other government agencies define an asbestos containing material (ACM) as a material containing greater than 1-% asbestos.

LA Testing, 520 Mission Street, S. Pasadena, CA, NVLAP Lab Code: 200232-0, performed the laboratory analysis. The phone number for LA Testing is (323) 254-9960.

Attached to this letter is a prepared inspection report that identifies in detail each of the collected suspect materials including sample descriptions, locations and quantities. Also included within the survey report are independent laboratory analytical results, site diagrams, photographic documentation, and inspector and laboratory qualifications.

9251 Orco Parkway, Suite J • Riverside, California 92509-0906 • (951) 685-5053 / Fax (951) 277-3543
infotox@sbcglobal.net
California Certified Asbestos Consultants
California Certified Small Business # 28476

Asbestos containing materials are not considered a health hazard until and unless asbestos fibers are released into the atmosphere.

A fiber release may occur from many causes. Common causes of fiber release include mechanical force, delamination after water damage, air movement over damaged materials, etc.

Infotox, Inc. recommends that disturbance of asbestos containing materials be avoided to prevent exposure to airborne asbestos fibers.

EPA (NESHAP) and Mojave Desert Air Quality Management District (MDAQMD) regulations require that asbestos containing materials be removed from a structure prior to demolition or renovation activities that may disturb the materials.

Asbestos related work must be performed by California Licensed and Registered Asbestos Abatement Contractors. Limited exceptions to this requirement are allowed by various regulatory agencies. Infotox, Inc. recommends that only California Licensed and Registered Asbestos Abatement Contractors be utilized to perform asbestos related work.

If you should have any questions regarding this report, please call our office at your convenience.

Thank you for the opportunity to provide you with these asbestos management services.

Sincerely,
Infotox, Inc. by

Michael A. Nieuwlandt
President
Certified Asbestos Consultant
No. 92-0271

Survey Report Instructions

How to read the "Sample Summary Reports"

This report is a composite of all of the samples collected for an Infotox, Inc. asbestos survey project.

The report heading lists the following information:

- Page Number
- Project Identification
- Date of Report Printing
- Report Title

The Page Number is the page number of the individual report.

The Project Identification is the Infotox, Inc. project number.

The Date the Report is Printed is only the date the report was printed, and does not reflect the date/s that the survey was conducted.

The Report Title identifies the scope of the report.

The words "Sample Summary Report (By Project)" mean that the report is a summary report for all of the building material samples collected on the project.

The Words " Sample Summary Report (By Area)" mean this is a survey summary report with page breaks for individual survey sample areas.

The words "Sample Summary Report (Asbestos Positive by Project)" mean that the report is a summary report for all of the building material samples collected on the project that were analyzed by the analytical laboratory to be asbestos positive.

The words "Sample Summary Report (Asbestos Positive by Area)" mean that the report is a summary report for all of the building material samples collected on the project that were analyzed by the analytical laboratory to be asbestos positive with page breaks for the individual survey sample areas.

The column headings for the Sample Summary Reports have the following meanings:

PRI
Priority codes for the individual samples where:

Zero (0) means no asbestos was detected (Non-Detect for Asbestos).

One (1) is the priority needing the most attention, and seven (7) is the priority needing the least attention for asbestos positive materials.

SAMPLE
This is the Infotox, Inc. assigned sample identification number for each collected bulk material sample.

TYP

This is a code for the type of asbestos detected in the collected bulk material sample. The code descriptions may be found in the legend at the bottom of each Sample Summary Report page.

TYPE of MATERIAL
This is a brief description of the collected bulk material sample.

%
The percent amount of asbestos determined by the laboratory sample analysis.

COND
A word identifier for the condition of the material at the sample collection location (Good, Fair, or Poor).

ACCESS
A word identifier for the ease with which the suspect material may be accessed (Easy, Overhead, or Special).

DIST
A word identifier for the potential for disturbance of the sampled material (Low, Moderate, High).

COMMENTS
A brief statement about the collected sample material that may include sample collection location, color, locations, quantities, and general notes.

Sample Summary Report (By Project)

Project Id: 142123 A

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, STRUCTURE 1 plan/sheet ref N/A /B 1								
0	1 NOTE-01	PHOTOGRAPH ONLY		0.00	POOR	EASY	HIGH	PHOTO OF STRUCTURE 1(EAST STRUCTURE). WOOD FRAMED STUCCO ON SLAB. DAMAGE & DEBRIS ARE THROUGHOUT & AROUND.
0	1-01	FLOOR TILE MASTIC	ND	0.00	GOOD	EASY	LOW	COLLECTED FROM AREA 2 FLOOR @ N/W. BLACK MASTIC ON CONCRETE. FROM PAST 9" TILE. AREAS 1, 2, 3, 4.
0	1-02	WALL PLASTER	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 5 WEST WALL. TYPICAL OF WALLS THROUGHOUT. STUCCO TEXTURE PLASTER. DAMAGE & DEBRIS.
0	1-03	PAPER	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 5 WEST WALL BEHIND -02 PLASTER.
1	1-04	DRYWALL AND JOINT COMPOUND	C	2.00	POOR	OVERHEAD	HIGH	COLLECTED FROM AREA 1 CEILING @ EAST CENTER. DAMAGE & DEBRIS. ASBESTOS DETECTED IN JOINT COMPOUND. APPROX. 500 SFT.
0	1-05	FLOOR TILE MASTIC	ND	0.00	GOOD	SPECIAL	LOW	COLLECTED FROM AREA 1 FLOOR @ N/W CORNER. APPEARS TYPICAL OF -01.
0	1-06	WALL PLASTER	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 1 NORTH WALL @ CENTER. APPEARS TYPICAL OF -02 PLASTER.
0	1-07	WALL PLASTER	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 3 NORTH WALL EAST OF ENTRY. APPEARS TYPICAL OF -02 & -06.
0	1-08	12" FLOOR TILE	ND	0.00	FAIR	SPECIAL	LOW	COLLECTED FROM AREA 3 FLOOR @ EAST ENTRY. WHITE W/BLACK SELF-STICK TILE. OVER CONCRETE & -09 MASTIC. AREA 3 ONLY.
0	1-09	FLOOR TILE MASTIC	ND	0.00	GOOD	SPECIAL	LOW	COLLECTED FROM AREA 3 FLOOR UNDER -08 TILE. BLACK MASTIC.
0	1-10	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM SOUTH EXTERIOR WALL @ AREA 4.

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (By Project)

Project Id: 142123 A

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
0	1-11	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM NORTH EXTERIOR WALL EAST OF ENTRY.
0	1-12	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM WEST EXTERIOR WALL @ AREA 3.
0	1-13	PAPER	ND	0.00	POOR	EASY	MOD	COLLECTED FROM WEST EXTERIOR WALL BEHIND -12 STUCCO.
0	1-14	WINDOW GLAZING COMPOUND	ND	0.00	POOR	EASY	LOW	COLLECTED FROM AREA 2 NORTH WINDOW. <1 SFT. 2 WINDOWS ONLY AREA 2.
4	1-15	ROOF MASTIC	C	8.00	FAIR	SPECIAL	LOW	COLLECTED FROM ROOF @ S/W VENT PIPE. GREY/BLK APPROX 3 SFT @ 2 VENT PIPES & CHIMNEY FLASHING.
0	1-16	ROOF MATERIAL	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ S/W. TOP LAYER. WHITE ROLLED ROOFING. MISSING, DAMAGE & DEBRIS.
0	1-17	ROOFING FELT	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ S/W. UNDER -16 ROOFING.
0	1-18	ROOF MATERIAL	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ S/W. 2ND LAYER GREEN ROLLED ROOFING. NOT NOTED AT ENTIRE ROOF.
0	1-19	ROOFING FELT	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ S/W UNDER -18 ROOFING.
0	1-20	ROOF MATERIAL	ND	0.00	POOR	EASY	MOD	COLLECTED FROM GROUND @ S/W. TARS & FELTS W/ ROCK FINISH. APPEARS TO BE DEBRIS FROM ELSEWHERE. EST @ 75 SFT OVER A 25 SFT AREA.
0	1-21	ROOF MATERIAL	ND	0.00	POOR	EASY	MOD	COLLECTED FROM GROUND @ S/W. TYPICAL OF -16 & -20.
1	1-22	DRYWALL AND JOINT COMPOUND	C	-1.00	POOR	OVERHEAD	HIGH	COLLECTED FROM AREA 3 CEILING @ N/W. APPEARS TYPICAL OF -04 DRYWALL & JOINT. SEE -04 FOR

Asbestos 'TYP' code legend: 'C' - chrysotile; 'A' - amosite; 'CR' - crocidolite; 'TR' - tremolite; 'AN' - anthophyllite; 'AC' - actinolite; 'ND' - not detected

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (By Project)

Project Id: 142123 A

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
								QUANTITY.

Number of Samples Reported in this 3 page report is ------> 23 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (By Project)

Project Id: 142123 B

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, STRUCTURE 2 plan/sheet ref N/A /B 1								
0	2 NOTE-01	PHOTOGRAPH ONLY		0.00	POOR	EASY	HIGH	PHOTO OF STRUCTURE 2. WOOD FRAMED STUCCO ON SLAB. DAMAGE & DEBRIS THROUGHOUT & AROUND.
0	2-01	DRYWALL AND JOINT COMPOUND	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 5 WALL @ N/E CORNER. TYPICAL OF PARTIAL WALLS & CEILINGS IN AREAS 1, 2,4,5. APPROX 900 SFT. -01,-02,-03 APPEAR TYPICAL.
0	2-02	DRYWALL AND JOINT COMPOUND	ND	0.00	POOR	OVERHEAD	HIGH	COLLECTED FROM AREA 4 CEILING @ NORTH CENTER.
0	2-03	DRYWALL AND JOINT COMPOUND	ND	0.00	POOR	EASY	HIGH	COLLECTED FROM AREA 1 WALL @ N/W CORNER.
0	2-04	PAPER	ND	0.00	POOR	EASY	MOD	COLLECTED FROM EAST EXTERIOR WALL NORTH OF AREA 4 ENTRY. BEHIND EXTERIOR STUCCO.
0	2-05	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM EAST EXTERIOR WALL NORTH OF AREA 4 ENTRY. -05,-06,-07 APPEAR TYPICAL.
0	2-06	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM EXTERIOR WALL @ N/E CORNER.
0	2-07	STUCCO	ND	0.00	POOR	EASY	MOD	COLLECTED FROM WEST EXTERIOR WALL NORTH OF AREA 6.
1	2-08	ROOF MASTIC	C	15.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ WEST CENTER VENT PIPE. TYPICAL OF 3. APROX 2 SFT.
0	2-09	ROOF MATERIAL	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ WEST CENTER. WHITE ROLLED ROOFING.
0	2-10	ROOFING FELT	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ WEST CENTER. BELOW -09 ROOFING.

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (By Project)

Project Id: 142123 B

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
0	2-11	ROOF MATERIAL	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ N/W. TYPICAL OF -09 ROOFING.
0	2-12	ROOFING FELT	ND	0.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ N/W. TYPICAL OF -10 FELT.

Number of Samples Reported in this 2 page report is ------> 13 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (By Project)

Project Id: 142123 C

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, POOL plan/sheet ref N/A /B 1								
0	P NOTE-01	PHOTOGRAPH ONLY	ND	0.00	POOR	EASY	LOW	PHOTO OF POOL 3' @ SHALLOW END 5' @ CENTER 10' @ DEEP END.
4	P-01	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ EAST STEPS. -01,-02,-03 APPEAR TYPICAL. APPROX. 3,600 SFT. POOL IS APPROX. 30' X 75', 3' DEEP AT SHALLOW, 5' DEEP AND CENTER, AND 10' DEEP AT DEEP END.
4	P-02	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ WEST STEPS.
4	P-03	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ WEST WALL @ CENTER.

Number of Samples Reported in this 1 page report is ------> 4 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (Asbestos Positive)

Sample Summary Report (Asbestos Positive By Project)

Project Id: 142123 A

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, STRUCTURE 1 plan/sheet ref N/A /B 1								
1	1-04	DRYWALL AND JOINT COMPOUND	C	2.00	POOR	OVERHEAD	HIGH	COLLECTED FROM AREA 1 CEILING @ EAST CENTER. DAMAGE & DEBRIS. ASBESTOS DETECTED IN JOINT COMPOUND. APPROX. 500 SFT.
4	1-15	ROOF MASTIC	C	8.00	FAIR	SPECIAL	LOW	COLLECTED FROM ROOF @ S/W VENT PIPE. GREY/BLK APPROX 3 SFT @ 2 VENT PIPES & CHIMNEY FLASHING.
1	1-22	DRYWALL AND JOINT COMPOUND	C	-1.00	POOR	OVERHEAD	HIGH	COLLECTED FROM AREA 3 CEILING @ N/W. APPEARS TYPICAL OF -04 DRYWALL & JOINT. SEE -04 FOR QUANTITY.

Number of Samples Reported in this 1 page report is ------> 3 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (Asbestos Positive By Project)

Project Id: 142123 B

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, STRUCTURE 2 plan/sheet ref N/A /B 1								
1	2-08	ROOF MASTIC	C	15.00	POOR	SPECIAL	MOD	COLLECTED FROM ROOF @ WEST CENTER VENT PIPE. TYPICAL OF 3. APROX 2 SFT.

Number of Samples Reported in this 1 page report is ------> 1 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Sample Summary Report (Asbestos Positive By Project)

Project Id: 142123 C

Report Date: 09/24/14

PRI	SAMPLE	TYPE OF MATERIAL	TYP	%	COND	ACCESS	DIST	COMMENTS
Area ID: 14499 TURNER, POOL plan/sheet ref N/A /B 1								
4	P-01	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ EAST STEPS. -01,-02,-03 APPEAR TYPICAL. APPROX. 3,600 SFT. POOL IS APPROX. 30' X 75', 3' DEEP AT SHALLOW, 5' DEEP AND CENTER, AND 10' DEEP AT DEEP END.
4	P-02	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ WEST STEPS.
4	P-03	PLASTER	C	-1.00	FAIR	EASY	LOW	COLLECTED FROM POOL @ WEST WALL @ CENTER.

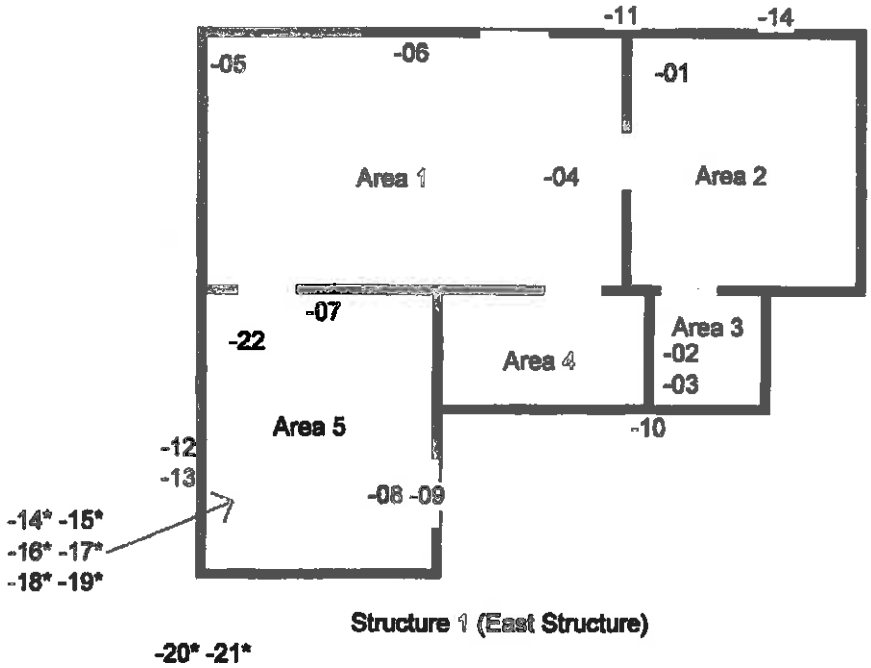
Number of Samples Reported in this 1 page report is ------> 3 .

Asbestos 'TYP' code legend:

'C'	- chrysotile	'A'	- amosite
'CR'	- crocidolite	'TR'	- tremolite
'AN'	- anthophyllite	'AC'	- actinolite
'ND'	- not detected		

Trace and amounts less than 1% are reported as -1%

Site Diagram / Sample Collection Locations

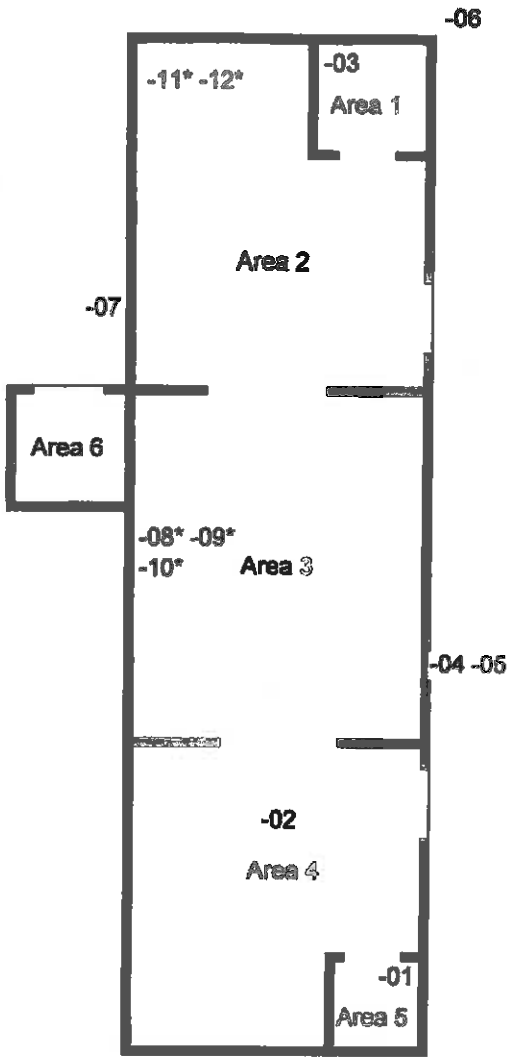


Structure 1 (East Structure)

All Dimensions are Approximate
Scale: 1/8" = 1'

10'

-XX = Sample Collection Location
-XX* = Roof Sample



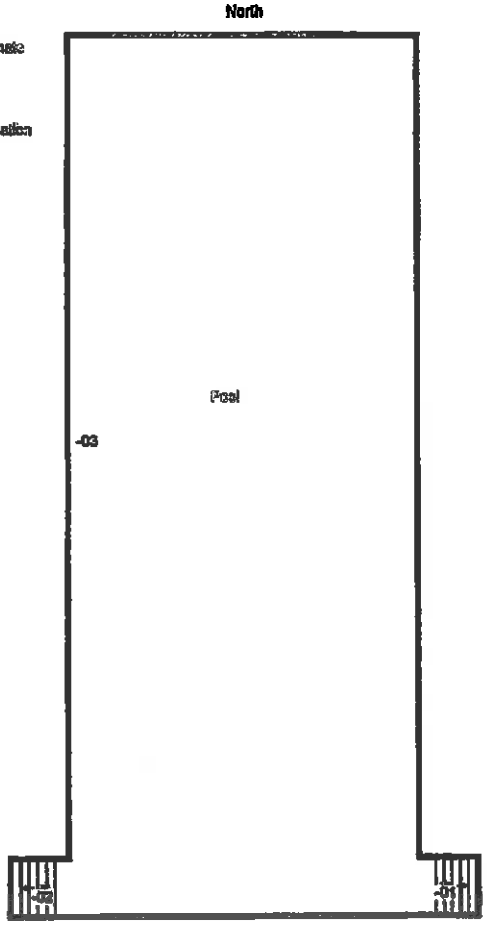
14499 Turner Road, Victorville, CA

Structure 2 (West Structure)

All Dimensions are Approximate
Scale: 1/16" = 1'

10'

-XX = Sample Collection Location



14499 Turner Road, Victorville, CA

Photographic Documentation

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Structure 1

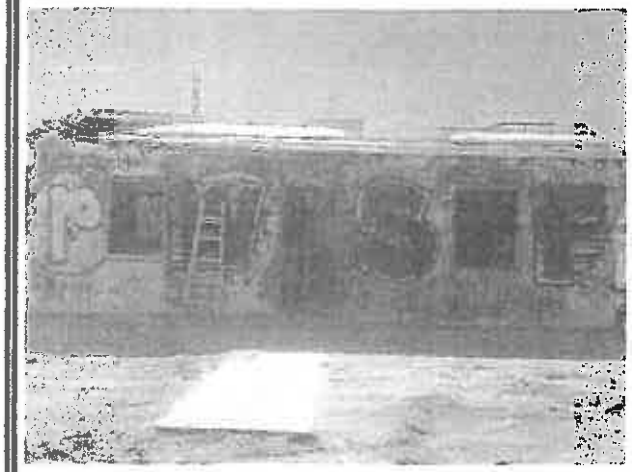


PHOTO # 1
Sample(s): 1 Note-01

PHOTO # 2
Sample(s): 1-01

PHOTO # 3
Sample(s): 1-02, 03

PHOTO # 4
Sample(s): 1-04

PHOTO # 5
Sample(s): 1-05

PHOTO # 6
Sample(s): 1-06

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Structure 1

PHOTO # 7
Sample(s): 1-07

PHOTO # 8
Sample(s): 1-22

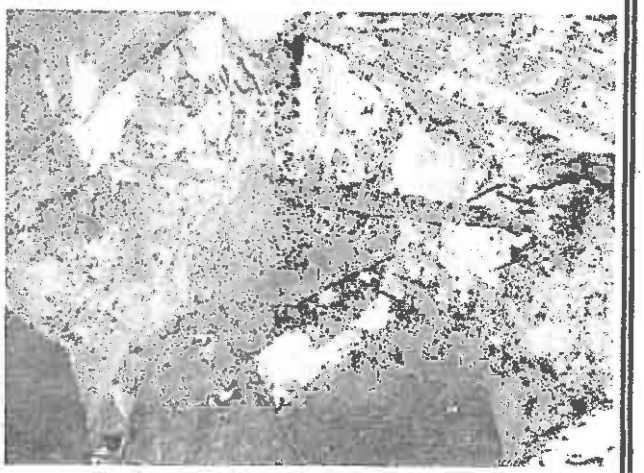


PHOTO # 9
Sample(s): 1-08, 09

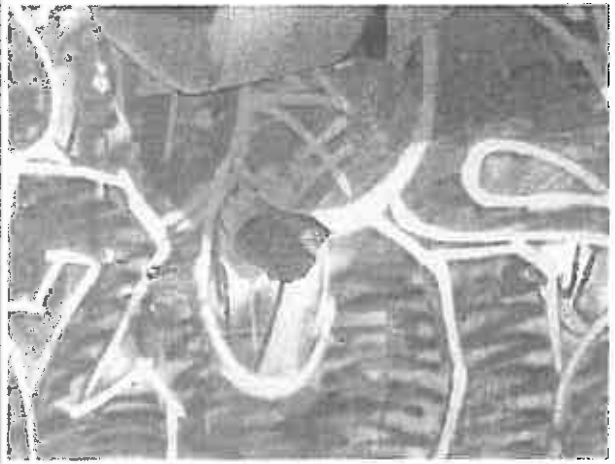


PHOTO # 10
Sample(s): 1-10

PHOTO # 11
Sample(s): 1-11

PHOTO # 12
Sample(s): 1-12, 13

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Structure 1 and 2

PHOTO # 13
Sample(s): 1-14

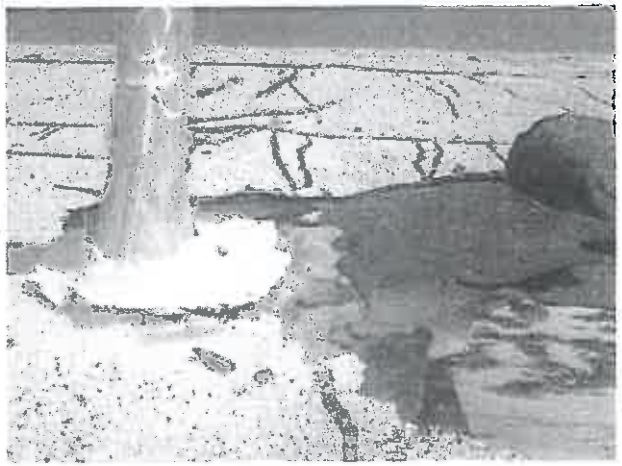


PHOTO # 14
Sample(s): 1-15

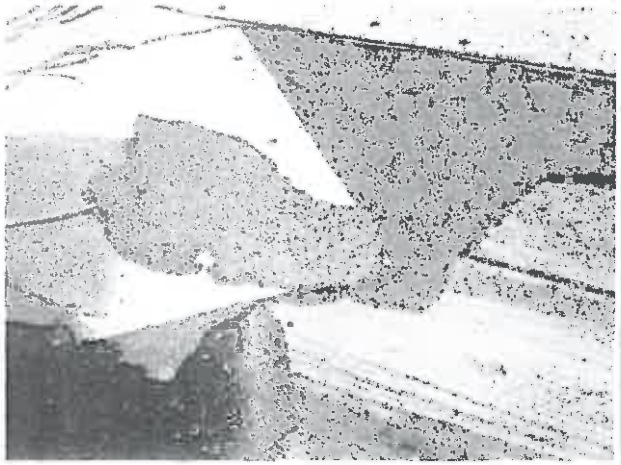


PHOTO # 15
Sample(s): 1-16, 17, 18, 19

PHOTO # 16
Sample(s): 1-20, 21

PHOTO # 17
Sample(s): 2 Note-01

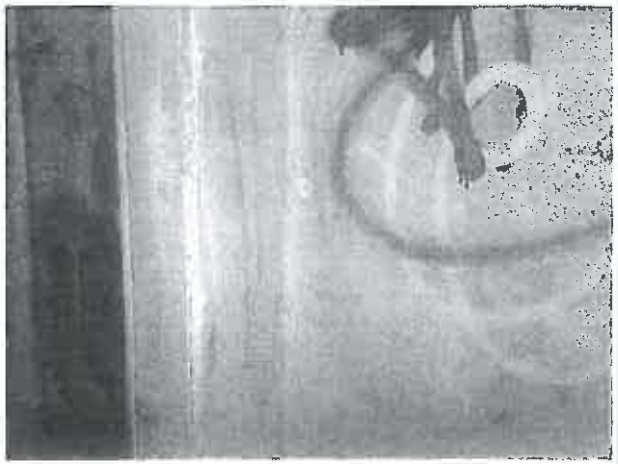


PHOTO # 18
Sample(s): 2-01

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Structure 2

PHOTO # 19
Sample(s): 2-02

PHOTO # 20
Sample(s): 2-03

PHOTO # 21
Sample(s): 2-04, 05

PHOTO # 22
Sample(s): 2-06

PHOTO # 23
Sample(s): 2-07

PHOTO # 24
Sample(s): 2-08 Through 12

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Structure 2 and Pool

PHOTO # 25
Sample(s): 2-08

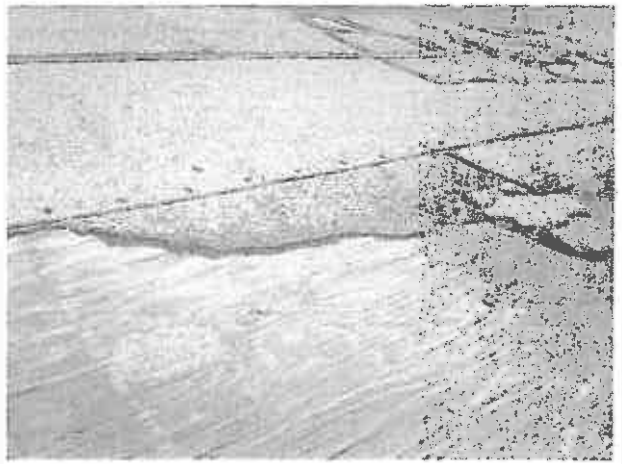


PHOTO # 26
Sample(s): 2-09, 10

PHOTO # 27
Sample(s): 2-11, 12

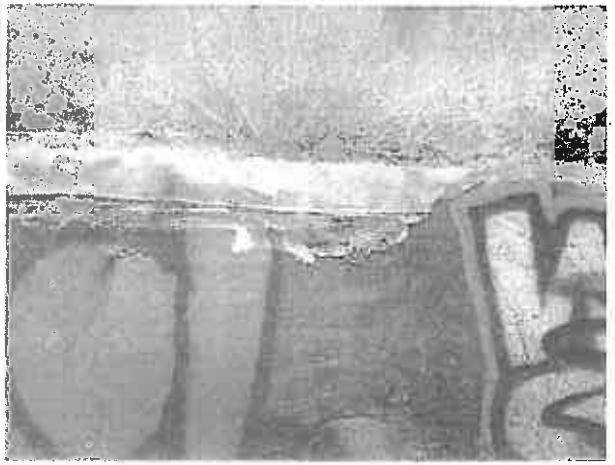
PHOTO # 28
Sample(s): P Note-01

PHOTO # 29
Sample(s): P-01

PHOTO # 30
Sample(s): P-02

Asbestos Survey Report Photographs

14499 Turner Road, Victorville, CA, Pool

	Not Used	Not Used
PHOTO # 31 Sample(s): P-03	PHOTO # 32 Sample(s):	PHOTO # 33 Sample(s):
Not Used	Not Used	Not Used
PHOTO # 34 Sample(s):	PHOTO # 35 Sample(s):	PHOTO # 36 Sample(s):

Laboratory Analysis Report

LA Testing
520 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-0880 / (323) 254-0882
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order:	321417178
CustomerID:	32INFO50
CustomerPO:	
ProjectID:	

Attn: Michael Nieuwlandt
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-5033
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14499 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
1-01 321417178-0001	Floor Tile Mastic	Gray/Black Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-02-Comp Plaster/Texture 321417178-0002	Wall Plaster	Gray/White/Yellow Non-Fibrous Heterogeneous	Unable to separate.	100% Non-fibrous (other)	None Detected
1-03 321417178-0003	Paper	Brown Fibrous Homogeneous	75% Cellulose	25% Non-fibrous (other)	None Detected
1-04-Drywall 321417178-0004	Drywall + Joint	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (other)	None Detected
1-04-Joint Compound 321417178-0004A	Drywall + Joint	Tan Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile
1-05 321417178-0005	Floor Tile Mastic (Only)	Brown/Tan/Black Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-06-Comp 321417178-0006	Wall Plaster (Composite)	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-07-Comp 321417178-0007	Wall Plaster (Composite)	Gray/Green/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected

Analyst(s)
Olivia Santiago (30)
Rosa Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2265

Initial report from 09/23/2014 15:48:28

LA Testing
520 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-9960 / (323) 254-9982
http://www.LATesting.com lapasadenalab@latesting.com

LA Testing Order:	321417178
CustomerID:	32INFO50
CustomerPO:	
ProjectID:	

Attn: **Michael Nieuwiandt**
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-5053
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14499 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
1-09-Floor Tile *321417178-0008*	12" Floor Tile	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-08-Mastic *321417178-0008A*	12" Floor Tile	Yellow/Rust Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-09 *321417178-0009*	Floor Tile Mastic	Gray/Black Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-10-Finish Coat *321417178-0010*	Stucco	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
1-10-Base Coat *321417178-0010A*	Stucco	Gray/Tan Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-11-Comp *321417178-0011*	Stucco (Composite)	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-12 *321417178-0012*	Stucco (Composite)	Gray/Blue Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
1-13 *321417178-0013*	Paper	Brown/Gray Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (other)	None Detected

Analyst(s)
Olivia Santiago (30)
Rosa Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 09/23/2014 15:48:28

LA Testing
828 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-8860 / (323) 254-8862
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order:	321417178
CustomerID:	32INFO60
CustomerPO:	
ProjectID:	

Attn: **Michael Nieuwlandt**
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-6053
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14499 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos %	Fibrous	Non-Asbestos %	Non-Fibrous	Asbestos %	Type
1-14 321417178-0014	Window Glazing	Tan/White/Green Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		None Detected
1-15 321417178-0015	Roof Mastic (Only)	Gray/Black Fibrous Heterogeneous	10%	Cellulose	82%	Non-fibrous (other)	8%	Chrysotile
1-16 321417178-0016	Roof Material	Gray/Black Fibrous Heterogeneous	15%	Glass	85%	Non-fibrous (other)		None Detected
1-17 321417178-0017	Roof Felt	Black Fibrous Homogeneous	45%	Cellulose	55%	Non-fibrous (other)		None Detected
1-18 321417178-0018	Roof Material	Black/Green Non-Fibrous Heterogeneous	15%	Cellulose	85%	Non-fibrous (other)		None Detected
1-19 321417178-0019	Roof Felt	Black Fibrous Heterogeneous	65%	Cellulose	35%	Non-fibrous (other)		None Detected
1-20 321417178-0020	Roof Material	Black Fibrous Heterogeneous	10%	Glass	90%	Non-fibrous (other)		None Detected
1-21 321417178-0021	Roof Material (Composite)	Black Fibrous Heterogeneous	12%	Glass	88%	Non-fibrous (other)		None Detected

Analyst(s)
Olivia Santiago (30)
Rosa Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2383

Initial report from 09/23/2014 15:48:28

LA Testing
620 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-8080 / (323) 254-8082
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order: 321417178
CustomerID: 32INFO50
CustomerPO:
ProjectID:

Attn: **Michael Nieuwlandt**
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-5053
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14499 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
1-22-Comp 321417178-0022	Drywall + Joint (Composite)	Brown/White Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (other)	<1% Chrysotile
			This is a composite result of wallboard, jt. compound, and tape		
2-01-Comp 321417178-0023	Drywall + Joint (Composite) Structure 2	Brown/White Non-Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (other)	None Detected
2-02-Drywall 321417178-0024	Drywall + Joint (Composite)	Brown/White Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (other)	None Detected
			No JC present for analysis.		
2-03-Drywall 321417178-0025	Drywall + Joint	Brown/White Fibrous Heterogeneous	20% Cellulose 5% Glass	75% Non-fibrous (other)	None Detected
2-03-Joint Compound 321417178-0025A	Drywall + Joint	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
2-04 321417178-0026	Paper	Brown/Gray Fibrous Homogeneous	80% Cellulose	20% Non-fibrous (other)	None Detected
2-05 321417178-0027	Stucco (Composite)	Gray/Peach Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
2-06 321417178-0028	Stucco (Composite)	Gray/White/Peach Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected

Analyst(s)
Olivia Santiago (30)
Rosa Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 09/23/2014 15:48:28

LA Testing
820 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-0960 / (323) 254-0982
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order: 321417178
CustomerID: 32INFO50
CustomerPO:
ProjectID:

Attn: **Michael Nieuwlandt**
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-5053
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14499 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
2-07-Finish Coat 321417178-0029	Stucco	White/Red Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
2-07-Base Coat 321417178-0029A	Stucco	Gray Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
2-08 321417178-0030	Roof Mastic	Gray/Black Fibrous Heterogeneous		85% Non-fibrous (other)	15% Chrysotile
2-09 321417178-0031	Roof Material	Gray/Black Fibrous Heterogeneous	30% Glass	70% Non-fibrous (other)	None Detected
2-10 321417178-0032	Roof Felt	Brown Fibrous Homogeneous	80% Cellulose	20% Non-fibrous (other)	None Detected
2-11 321417178-0033	Roof Material	White/Black Fibrous Heterogeneous	20% Glass	80% Non-fibrous (other)	None Detected
2-12 321417178-0034	Roof Felt	Black Fibrous Heterogeneous	60% Cellulose	40% Non-fibrous (other)	None Detected
P-01 321417178-0035	Plaster (Composite)	Gray/White Fibrous Heterogeneous		100% Non-fibrous (other)	<1% Chrysotile

Analyst(s)
Olivia Santiago (30)
Rose Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2285

Initial report from 09/23/2014 15:48:28

LA Testing
520 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-9980 / (323) 254-9982
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order:	321417178
CustomerID:	32INFO50
CustomerPO:	
ProjectID:	

Attn: **Michael Nieuwiandt**
Infotox, Inc.
9251 Orco Parkway
Suite J
Riverside, CA 92509

Phone: (951) 685-6053
Fax:
Received: 09/19/14 1:30 PM
Analysis Date: 9/23/2014
Collected: 9/18/2014

Project: 14489 Turner Rd. Victorville/142123

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	%	Type
P-02 321417178-0003	Plaster (Composite)	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	<1%	Chrysotile
P-03 321417178-0007	Plaster	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	<1%	Chrysotile

Analyst(s)
Olivia Santiago (30)
Rosa Mendoza (12)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 09/23/2014 15:48:28

THIS IS THE LAST PAGE OF THE REPORT.

OrderID: 321417178

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only): 321417178

LATESTING
820 MISSION STREET
SOUTH PASADENA, CA 91030
PHONE: (800)-303-0047
FAX: (323)-254-0982

Company: Infotex, Inc.	EMSL-Bill to: X Same ☐ Different If Bill to is Different note instructions in Comments*
Street: 9251 Orco Parkway, Suite J	*Will Only Bill to valid authorization from third party
City: Riverside State/Province: CA	Zip/Postal Code: 92508 Country: USA
Report To (Name): Michael A. Nieuwlandt	Telephone #: (951) 685-5053
Email Address: infotex@abcglobal.net	Fax #: (951) 277-3643 Purchase Order:
Project Name/Number: 14499 Turner Rd. Victorville/142123	Please Provide Results: ☐ Fax X Email ☐ Mail

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions found in the Analytical Price Guide.

PCM - Air ☐ Check if samples are from NY ☐ NIOSH 7400 ☐ w/ OSHA 8hr. TWA	TEM - Air ☐ 4-6 hr TAT (AHERA only) ☐ AHERA 40 CFR, Part 763 ☐ NIOSH 7402 ☐ EPA Level II ☐ ISO 10312	TEM - Dust ☐ Microvac - ASTM D 5755 ☐ Wipe - ASTM D6480 ☐ Carpet Sonication (EPA 600/J-93/167)
PLM - Bulk (according Jenkins) ☒ PLM EPA 600/R-93/116 (<1%) ☐ PLM EPA NOB (<1%) Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%) Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ NYS 198.1 (Non-friable in NY) ☐ NYS 198.6 NOB (non-friable-NY) ☐ NIOSH 9002 (<1%)	TEM - Bulk ☐ TEM EPA NOB ☐ NYS NOB 198.4 (non-friable-NY) ☐ Chatfield SOP ☐ TEM Mass Analysis-EPA 600 sec. 2.5	Soil/Miscellaneous ☐ PLM CARB 435 - A (0.25% sensitivity) ☐ PLM CARB 435 - B (0.1% sensitivity) ☐ TEM CARB 435 - B (0.1% sensitivity) ☐ TEM CARB 435 - C (0.01% sensitivity) ☐ TEM Qual. via Filtration Technique ☐ TEM Qual. via Drop-Mount Technique
	TEM - Water EPA 100.2 Fibers >10µm ☐ Waste ☐ Drinking All Fiber Sizes ☐ Waste ☐ Drinking	Other: ☐

☐ Check For Positive Stop – Clearly Identify Homogenous Group | Filter Pore Size (Air Samples): ☐ 0.8um ☐ 0.45um

Sampler Name: M. Nieuwlandt | Sampler Signature: M. A. Nieuwlandt

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1-01	FLOOR TILE MASTIC	STRUCTURE	9/18/14
-02	WALL PLASTER		
-03	PAPER		
-04	DRYWALL & JOINT		
-05	FLOOR TILE MASTIC (LAW)		
-06	WALL PLASTER (COMPOSITE)		
-07	WALL PLASTER (COMPOSITE)		
-08	12" FLOOR TILE		

Client Sample # list: 1-01 - 1-22, 2-01 - 2-12, A-01 - A-03 Total # of Samples: 37

Relinquished (Client): M. Nieuwlandt Date: 9/18/14 Time:

Received (Lab): [illegible] Date: 9/19/14 Time: 1:34pm

Comments/Special Instructions:

OrderID: 321417178

321417178

Bulk Sample Data Sheet

Company Name: *Infotox, Inc.*

Lab ID #: _____

Project Number: 142123

Number of Samples: 37

Project Reference: 14499 TURNER RD. VICTORVILLE

Contact: Mike Nieuwlandt

Phone #: (951) 685-5053 Fax # (951) 277-3543

Fax Results: Yes No

Turn-around Time: Same Day 24 Hr. 48 Hr. 3 Day 5 Day

e-mail Results: Yes No

Col. Date	Sample No.	Sample Description	Sample Location	Result
9/18/14	1-09	FLOOR TILE MASTIC	STRUCTURE 1	
	-10	STUCCO		
	-11	STUCCO (COMPOSITE)		
	-12	STUCCO (COMPOSITE)		
	-13	PAPER		
	-14	WINDOW GLAZING		
	-15	ROOF MASTIC (ONLY)		
	-16	ROOF MATERIAL		
	-17	ROOF FELT		
	-18	ROOF MATERIAL		
	-19	ROOF FELT		
	-20	ROOF MATERIAL		
	-21	ROOF MATERIAL (COMPOSITE)		
	-22	DRYWALL + JOINT (COMPOSITE)		
	2-01	DRYWALL + JOINT (COMPOSITE)	STRUCTURE 2	
	-02	DRYWALL + JOINT (COMPOSITE)		
	-03	DRYWALL + JOINT		
	-04	PAPER		
	-05	STUCCO (COMPOSITE)		
	-06	STUCCO (COMPOSITE)		
	-07	STUCCO		
	-08	ROOF MASTIC		
	-09	ROOF MATERIAL		
	-10	ROOF FELT		
	-11	ROOF MATERIAL		

Comments: _____

Relinquished By: _____ Date: _____ Time: _____

Received By: _____ Date: _____ Time: _____

OrderID: 321417178 178

Bulk Sample Data Sheet

Company Name: *Infotox, Inc.*

Lab ID #:

Project Number: 142123

Number of Samples: 37

Project Reference: 14499 TURNER RD. VICTORVILLE

Contact: Mike Nieuwindt

Phone #: (951) 685-5053 Fa# (951) 277-3543

Fax Results: Yes No

Turn-around Time: Same Day 24 Hr. 48 Hr. 3 Day 5 Day

e-mail Results: Yes No

Col. Date	Sample No.	Sample Description	Sample Location	Result
9/16/14	2-12	ROOF FELT	STRUCTURE 2	
	P-01	PLASTER (COMPOSITE)	POOL	
	-02	PLASTER (COMPOSITE)		
	-03	PLASTER		

Comments:

Relinquished By: Date: Time:

Received By: Date: Time:

Inspector and Laboratory Qualifications

STATE OF CALIFORNIA
DEPARTMENT OF INDUSTRIAL RELATIONS
Division of Occupational Safety and Health
Asbestos Unit
2424 Arden Way, Suite 495
Sacramento, CA 95825-2417
(916) 574-2993 Office (916) 483-0572 Fax
http://www.dir.ca.gov/dirdatabases.html acu@dir.ca.gov

Edmund G. Brown, Jr. *Governor*

207010271C 13

July 14, 2014

Michael A Nieuwiandt
23504 Cantara Rd.
Temescal Valley CA 92883

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. To maintain your certification, you must abide by the rules printed on the back of the certification card.

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card. [8 CCR 341.15(h)(1)].

Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification.

Certificates must be kept current if you are actively working as a CAC or CSST. The grace period is only for those who are not actively working as an asbestos consultant or site surveillance technician.

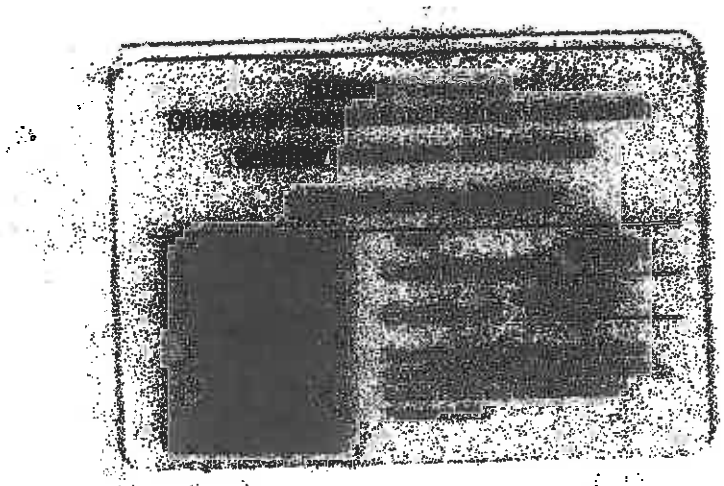
Please contact our office at the above address, fax number or email; of any changes in your contact/mailing information within 15 days of the change.

Sincerely,

Jeff Ferrell
Senior Safety Engineer

Attachment: Certification Card

cc: File



Renewal – Card Attached (Revised 10/24/2012)

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200232-0

LA Testing
South Pasadena, CA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2014-07-01 through 2015-06-30
Effective dates

For the National Institute of Standards and Technology

NVLAP-01C (REV. 2009-01-29)