ASBESTOS INSPECTION REPORT

Buildings 3602 & 3607 Fort Chaffee, Arkansas 72917

EEG PROJECT # 05-0111-115

Prepared for:

John R. Kominsky Environmental Quality Management, Inc. 1800 Carillon Boulevard:

Under Contract to:

Mr. Glenn M. Shaul
Task Order Manager
Contract No. 68-C-00-186, TO #0019
U.S. EPA, Office of Research & Development
National Risk Management Research Laboratory
26 West Martin Luther King Drive
Cincinnati, OH 45268

August 23, 2005 (Revised November 23, 2005)

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1.0 EXECUTIVE SUMMARY

1.1 Introduction

ENVIRONMENTAL ENTERPRISE GROUP, INC. (EEG) was retained by Environmental Quality Management, Inc. (EQ) to conduct an inspection for suspect asbestos-containing materials (ACM) in Buildings 3602 and 3607 located at Fort Chaffee, Arkansas. The inspection included the assessment of suspect friable and non-friable ACM.

The purpose of this inspection was to locate, identify, sample and assess the condition of materials present in Buildings 3602 and 3607 that were suspected of containing more than one percent (1%) asbestos. The investigation was conducted at the request of Mr. John R. Kominsky of Environmental Quality Management, Inc. (EQ). The inspection was conducted by Mr. Bob E. Smith, Arkansas Department of Environmental Quality (ADEQ) Asbestos Inspector Certification No. 011927 (Appendix A) on July 21, 2005. Mr. Smith was accompanied during the inspection by Mr. John Kominsky.

Mr. Smith conducted additional testing of the window glazing compound in Building 3607 on September 16, 2005. That is, during the inspection on July 21st only four of the windows were sampled. The September 16th inspection involved sampling of the remaining windows. Accordingly, the inspection report was updated with these results on November 23, 2005.

1.2 **Building Description**

Buildings 3602 and 3607 of the Former Fort Chaffee Hospital Complex, built in the 1940s, contain approximately 4,500 square feet each and are constructed of wood with wood clapboard exterior walls and asphalt shingle roofs. The interior walls are drywall. The building sits on a pier and beam foundation. The buildings utilized window unit air conditioners with heating formerly supplied by radiant heaters. Forced hot water for the radiant heat was supplied by a central steam plant located elsewhere in the hospital complex.

1.3 Findings

As suspect ACM was identified, it was classified as either friable or non-friable. Friable materials are more hazardous than non-friable materials because they are more likely to release fibers into the air. In assessing the fiber release potential, the current condition of all suspect ACM was noted. Evidence of deterioration, physical or water damage and the potential for future disturbance were taken into consideration. The potential of erosion of the suspect ACM due to air disturbance, high vibration or contact was also noted.

The following materials were found to be asbestos containing and were present at the facility in the listed quantities and locations:



Building 3602

Sample Group	*HA 3602-	Material Description	Sample Location	Friable/ Non-Friable	Quantity	Condition
3602-RFC-02A	2	Red Multi-Colored Linoleum	Bathrooms	Non-Friable	252 ft ²	Good
3602-FT-03A	3	Brown Floor Tile	Throughout	Non-Friable	3,992 ft ²	Good
3602-WG-05C	5	Window Glazing	Windows	Friable	814 l.f.	Damaged
3602-JC-06A	6	Drywall Joint Compound	Throughout	Non-Friable	20,700 ft ²	Good

*HA = Homogeneous Area

Building 3607

Sample Group	*HA 3607-	Material Description	Sample Location	Friable/ Non-Friable	Quantity	Condition
3607-RFC-02A	2	Red Multi-Colored Linoleum	Bathrooms	Non-Friable	252 ft ²	Good
3607-FT-03A	3	Brown Floor Tile	Throughout	Non-Friable	3,992 ft ²	Good
3607-WG-05C	5	Window Glazing	Windows	**Friable	814 l.f.	Good
3607-JC-06A	6	Drywall Joint Compound	Throughout	Non-Friable	20,700 ft ²	Good

^{*}HA = Homogeneous Area

In accordance with the asbestos NESHPA, the window glazing compound and drywall must be removed prior to demolition activities. However, for purposes of this research project, the removal action will be limited to Building 3602. ACM should be removed in accordance with local, state and federal regulations.

It is important to note that non-friable materials may become friable when being removed or demolished. The condition of these materials must be monitored when they are being disturbed. In the event that non-friable asbestos containing materials become friable during removal or demolition, there may be regulatory issues that must be addressed.

According to the Arkansas Pollution Control and Ecology Commission Regulation 21 – Arkansas Abatement Regulation, effective July 15, 1997, all demolitions and renovations of regulated asbestos containing materials (RACM) must provide a written notice of intent (NOI) to the Arkansas Department of Environmental Quality (ADEQ). The NOI provides detailed information concerning renovations of RACM and all demolitions. A copy of the ADEQ NOI form is included in Appendix B.

^{**} The friability of this material is highly variable.

2.0 MATERIAL ASSESSMENT & RECOMMENDATIONS

2.1 Asbestos Containing Materials

As a result of the inspection conducted by EEG, the following materials were classified as asbestos-containing.

HA: 3602-2

Material Description: Red Multi-Colored Linoleum

Material is located in Building 3602 - Bathrooms.

The material is a non-friable, miscellaneous material and is in good condition.

EEG recommends that the ACM identified be left in place. According to Arkansas Department of Environmental Quality Regulation 21, Section 9.2, non-regulated ACM in good condition may remain in place during demolition activities as long as NESHAP requirements are met.

Priority Level: Low

HA: 3602-3

Material Description: Brown Floor Tile

Material is located throughout Building 3602.

The material is a non-friable, miscellaneous material and is in good condition.

EEG recommends that the ACM identified be left in place. According to Arkansas Department of Environmental Quality Regulation 21, Section 9.2, non-regulated ACM in good condition may remain in place during demolition activities as long as NESHAP requirements are met.

Priority Level: Low

HA: 3602-5

Material Description: Window Glazing

Material is located throughout Building 3602.

The material is a friable, miscellaneous material and is in damaged condition.

EEG recommends that the ACM identified be removed prior to planned demolition activities. All identified ACM should be removed accordance with local, state and federal regulations.

Priority Level: High: Building is scheduled for demolition.

HA: 3602-6

Material Description: Drywall Joint Compound

Material is located throughout Building 3602.

The material is a non-friable, surfacing material and is in good condition.

EEG recommends that the ACM identified be removed prior to planned demolition activities. All identified ACM should be removed accordance with local, state and federal regulations.

Priority Level: High: Building is scheduled for demolition.



ASBESTOS INVESTIGATION • FORMER FORT CHAFFEE HOSPITAL COMPLEX – BUILDINGS 3602 & 3607 FORT CHAFFEE, ARKANSAS • EEG PROJECT # 05-0111-115

HA: 3607-2 Material Description: Red Multi-Colored Linoleum

Material is located in Building 3607 - Bathrooms.

The material is a non-friable, miscellaneous material and is in good condition.

EEG recommends that the ACM identified be left in place. According to Arkansas Department of Environmental Quality Regulation 21, Section 9.2, non-regulated ACM in good condition may remain in place during demolition activities as long as NESHAP requirements are met.

Priority Level: Low

HA: 3607-3 **Material Description:** Brown Floor Tile

Material is located throughout Building 3607.

The material is a non-friable, miscellaneous material and is in good condition.

EEG recommends that the ACM identified be left in place. According to Arkansas Department of Environmental Quality Regulation 21, Section 9.2, non-regulated ACM in good condition may remain in place during demolition activities as long as NESHAP requirements are met.

Priority Level: Low

HA: 3607-6 Material Description: Drywall Joint Compound

Material is located throughout Building 3607.

The material is a non-friable, surfacing material and is in good condition.

EEG recommends that the ACM identified be removed prior to planned demolition activities. All identified ACM should be removed accordance with local, state and federal regulations.

Priority Level: High: Building is scheduled for demolition.



3.0 ESTIMATED COST FOR REMOVAL

*HA 3602-	Material	Location	Quantity	Estimated Removal Cost
2	Red Multi-Colored Linoleum	Building 3602 – Bathrooms	252 ft ²	\$1,260.00
3	Brown Floor Tile	Building 3602 – Throughout	3,992 ft ²	\$ 11,976.00
5	Window Glazing	Building 3602 – Throughout	814 l.f.	\$ 2,035.00
6	Drywall Joint Compound	Building 3602 – Throughout	20,700 ft ²	\$ 41.400.00
*HA 3607-	Material	Location	Quantity	Estimated Removal Cost
2	Red Multi-Colored Linoleum	Building 3607 – Bathrooms	252 ft ²	\$1,260.00
3	Brown Floor Tile	Building 3607 – Throughout	3,992 ft ²	\$ 11,976.00
5	White Window Glaze	Building 3607 – Windows	814 l.f.	\$ 2,035.00
6	Drywall Joint Compound	Building 3607 – Throughout	20,700 ft ²	\$ 41,400.00
	3602- 2 3 5 6 *HA 3607- 2 3 5	3602- Red Multi-Colored Linoleum Brown Floor Tile Window Glazing Drywall Joint Compound HA 3607- Red Multi-Colored Linoleum Red Multi-Colored Linoleum Brown Floor Tile White Window Glaze	Material Location 2 Red Multi-Colored Linoleum Building 3602 – Bathrooms 3 Brown Floor Tile Building 3602 – Throughout 5 Window Glazing Building 3602 – Throughout 6 Drywall Joint Compound Building 3602 – Throughout *HA Material Location 2 Red Multi-Colored Linoleum Building 3607 – Bathrooms 3 Brown Floor Tile Building 3607 – Throughout 5 White Window Glaze Building 3607 – Windows	3602- Material Location Quantity 2 Red Multi-Colored Linoleum Building 3602 – Bathrooms 252 ft² 3 Brown Floor Tile Building 3602 – Throughout 3,992 ft² 5 Window Glazing Building 3602 – Throughout 814 l.f. 6 Drywall Joint Compound Building 3602 – Throughout 20,700 ft² *HA 3607- Material Location Quantity 2 Red Multi-Colored Linoleum Building 3607 – Bathrooms 252 ft² 3 Brown Floor Tile Building 3607 – Throughout 3,992 ft² 5 White Window Glaze Building 3607 – Windows 814 l.f.

**Total Estimated Removal Cost

\$113,342.00



^{*}HA = Homogeneous Area

^{**}Total Estimated Removal Cost is based on all asbestos-containing materials being removed at the same time. Total Estimated Removal Cost <u>does not</u> include project management and air monitoring consultant fees.

4.0 METHODOLOGY

The Asbestos Hazard and Emergency Response Act (AHERA) Section 203 of Title II of TSCA, is a Federal law that describes standard methods for asbestos inspections. The AHERA addresses the hazard of asbestos in schools, and grants no jurisdictional powers to any branch of government for the regulation of asbestos in any facility other than a school. This asbestos investigation satisfies the inspection requirements outlined in the Occupational Safety and Health Administration (OSHA) 29 CFR 1910.1001 and 1926.1101. This asbestos investigation also satisfies requirements specified under the Environmental Protection Agency (EPA) National Emission Standards for Hazardous Air Pollutants (NESHAPS) 40 CFR Part 61 and Arkansas Pollution Control and Ecology Commission Regulation 21 – Arkansas Abatement Regulation, effective July 15, 1997 that states a survey must be performed identifying friable and non-friable ACM in a building prior to renovation or demolition.

The laboratory was required to follow the analytical test method and QA/QC requirements specified in EPA Test Method; *Method for the determination of Asbestos in Bulk Building Materials:* EPA/600-93/116,1993.

4.1 Homogeneous Areas

The site was inspected for the presence of materials that may contain asbestos. These materials were then described and categorized by homogeneous area (HA). The AHERA defines "homogeneous area" as an area of surfacing material, thermal system insulation material or miscellaneous material that is uniform in color, texture and date of material application. During the building inspection, the inspector classifies all materials by "homogeneous area." Homogeneous area might be better understood as a homogeneous material, since there is no requirement that a homogeneous area be contiguous or continuous. An example of this might be a building that has a single type of floor tile. All floor tile in the building would be considered a single "homogeneous area" regardless of where it is located because it is uniform in color, texture and date of material application. During this study, a homogeneous area is considered identical in each building investigated. See Appendix C for photographs of homogeneous materials.

4.2 Inspection and Sampling Methods

4.2.1 Inspection

The building inspection was performed as follows:

- 1. A visual determination of the quantity and condition of suspect materials in each building.
- 2. A physical "hand pressure" test for determining the condition of suspect materials.
- 3. Sampling and documentation of observable suspect materials according to EPA guidelines.



within the facility. The quantity is determined by a visual inspection and/or by blueprint examination.

4. Measurement of all observable material sampled to determine the quantity existing

4.2.2 Sampling Procedures

A comprehensive inspection was conducted of the interior and exterior of the buildings in accordance with EPA's Asbestos Hazard Emergency Response Act (AHERA, 40 CFR 763) to determine the presence of RACM. The interior inspection included but was not necessarily limited to resilient flooring and wall (including applicable interstitial spaces) systems, mechanical systems (including plumbing and heating), as well as the attic space. The exterior inspection included but was not necessarily limited to roofing systems, caulking, and glazing compounds.

Collection of samples was conducted in accordance with a sampling and analysis plan entitled "Environmental Quality Management, Inc. Sampling and Analysis Plan: Pre-Demolition Asbestos and Lead Inspection of Buildings 3602, 3603, 3607, and 3608 at Ft. Chaffee, Fort Smith, AR." dated July 16, 2005. The sampling plan was prepared by John R. Kominsky (Environmental Quality Management, Inc.) and approved by EPA's Office of Research and Development (ORD) in Cincinnati, OH. Samples were collected using wet methods in order to minimize the potential for asbestos fiber release. All sampling tools were decontaminated between uses in order to prevent cross-contamination of samples. The following procedures were used in conducting the inspections of the buildings.

4.2.2.1 Identification of Homogenous Materials

Prior to sampling, each homogeneous material was categorized as surfacing material, thermal system insulation, or a miscellaneous material. The specific material in each category was identified; e.g., roofing shingles. A homogeneous material was determined by the same color, texture, size, and boundary of the building. The estimated number of samples collected by homogeneous material per building is presented in Table 1.

Table 1. Estimated Number of Bulk Samples per Homogeneous Material per Building.

	_	Number of
Homog	geneous Material	Samples
Gypsum	Joint Compound	4
Wallboard	Add-On Compound	4
Resilient Floori	ng	4
Roofing		4
Glazing Compo	ound	4 ^a
Attic Insulation		4

^a Additional sampling of Building 3607 yielded a total of 38 samples.



The sample locations were selected for each homogeneous material using a randomized stratified sampling scheme. Sampling locations were selected as follows:

- The interior of the building was separated into quadrants. Each room within the respective quadrants was numbered and the walls within each of the rooms were numbered. Note: The hallway in the respective quadrant was identified as a room. Two rooms and one wall within each room were randomly selected for sampling yielding a total of two bulk samples per quadrant and four samples per building.
- The floor and roof areas were separated into quadrants. Each quadrant was separated into four sub-quadrants. One sub-quadrant per quadrant was randomly selected for sampling yielding a total of four bulk samples of per homogeneous material per building.
- There are 34 windows and three doors (each with a window) per building yielding a total of 37 windows. The windows on each elevation (side) of the building were numbered. One window from each side of the building was randomly selected for sampling yielding a total of four bulk samples of glazing compound per building.

The location of the samples was recorded on a plan view drawing of the building contained in Appendix D. The sample number was also recorded on the plan view drawing.

4.2.2.2 Sampling of Roofing Systems

The roofing system contained multiple layers of homogeneous materials such as shingles and roofing felt. Each layer was sampled and analyzed as a discrete sample. This means that multiple layers of one sample were not composited for analysis. Each bulk sample was approximately 4 square inches in size; 2-inches by 2-inches. The samples were collected using a clean roofing knife. The knife was cleaned with a disposable wipe after each sample was collected. Each bulk sample was placed in a labeled ziplocked plastic bag (\geq 4-mil industrial weight); each sample was double-bagged. Note: After collecting each bulk sample of roofing material, the damaged areas were repaired to prevent infiltration of moisture. The area was repaired using roofing cement.

A bulk sample is a representative portion of a building material taken at one distinct location for qualitative and quantitative identification of asbestos. In a multilayered system, a discrete sample representative of each portion of each layer will be obtained.



A discrete sample is individually distinct and visually recognizable.

4.2.2.3 Sampling of Resilient Flooring Systems

The resilient flooring systems contained multiple layers of homogeneous materials such resilient flooring, paper underlayment, and mastic. Each layer was sampled and analyzed as a discrete sample; multiple layers of one sample were not composited for analysis. The samples were collected using a clean roofing knife or similar tool. Each bulk sample was approximately 4 square inches in size; 2-inches by 2-inches. The tool was cleaned with a disposable wipe after each sample was collected. Each bulk sample was placed in a labeled ziplocked plastic bag (>4-mil industrial weight); each sample was double-bagged.

4.2.2.4 Sampling of Glazing Compound

One sample was collected from a window located at each of the north, south, east, and west elevations of the building. Each bulk sample was approximately 2 square inches in size; e.g., approximately 0.5 inch by 4 inches. The samples were collected using a clean roofing knife or similar tool. The tool was cleaned with a disposable wipe after each sample was collected. Each bulk sample was placed in a labeled ziplocked plastic bag (>4-mil industrial weight); each sample was double-bagged.

4.2.2.5 Sampling of Wallboard Systems

The gypsum wallboard system was sampled in accordance with the supplementary guidance on bulk sample collection and analysis offered by EPA on September 30, 1994 entitled "Asbestos Sampling Bulletin." This guidance bulletin offers a suggested strategy for distinguishing between joint compound found at joints in wallboard systems or when the material was applied as a skim coat over the wall surface.

4.2.2.6 Sampling of Joint Compound

Bulk samples were collected at wallboard joint intervals (*Figure 1*). Depending on the placement of the wallboard and stud spacing, the joint intervals were located approximately 4-feet from corners on wall stud or approximately 4-feet above the floor line. (*Note:* Sampling was not performed at the inside or outside of wall corners due the presence of metal lathe.)

At each location a 2-inch diameter full-depth bulk sample was collected of the wallboard using a hole-saw (*crown saw*³) attached to an electric powered variable speed drill (see photograph in Appendix C). (*Note:* If the 2-inch diameter bulk sample crumbles or broke down at the time of sample collection, a 3-inch diameter sample was collected.) Sufficient care was exercised by the inspector to remove the bulk sample intact from the hole-saw. Prior to sampling, the interior surface of the hole-saw was sprayed with a silicone lubricant to increase the releasability of the intact bulk sample. The tool was cleaned with a disposable wipe after each sample was collected. Each bulk sample was placed in a labeled ziplocked plastic bag (\geq 4-mil industrial weight); each sample was double-bagged.

A saw with a hollow rotating cylinder that has teeth around the edge for drilling round holes in building materials.



Each sample was packaged to ensure that it remained intact until it reached the analytical laboratory. In the laboratory the full-depth core sample was separated into its discrete layers (*Figure 1*) for analysis.

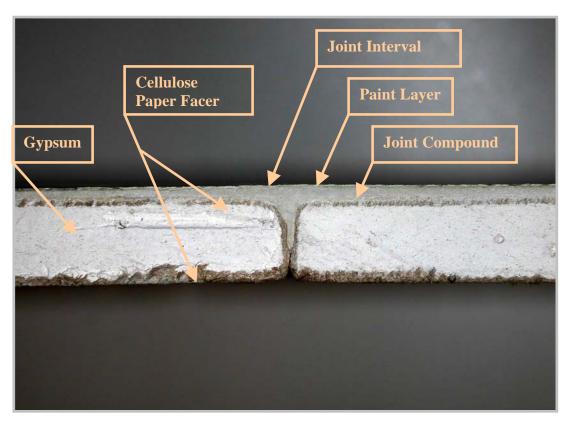


Figure 1. Section of ½-inch gypsum wallboard showing a multi-layered joint interval. Wallboard was obtained from Building #3607.

4.2.3 Chain of Custody Procedures

A copy of the chain of custody that accompanied the samples is supplied in the Analytical Results. The inspector filled out the chain of custody form after all samples were collected and prior to shipping samples. When the laboratory received the samples, the chain of custody was transferred to the laboratory.

4.2.4 Analytical Results

The samples of suspect ACM's were analyzed by Reservoirs Environmental, Inc. The analyses (PLM and TEM) are contained in the laboratory analytical reports in Appendix E.

4.3 Assessment Logic

4.3.1 Priority Level Determination

As a result of the inspection and laboratory analysis of the bulk samples collected, EEG has generated a priority level for ACM that follows AHERA guidelines. The AHERA guidelines recognize seven levels of hazard associated with asbestos based on six primary variables: material condition; water damage; exposed surface area; accessibility; activity/movement; and air plenum/direct air stream.

The *Decision Logic Flow Chart for Hazard Assessments*, located in **Appendix F** of this report, shows the decision logic used to classify ACM by AHERA guidelines.



APPENDICES

Appendix A

Inspector Certificates



State of Arkansas Pepartment of Environmental Quality



011927 ROBERT E. SMITH

II and the Arkansas Pollution Control and Ecology Commission's Regulation 21 and is hereby certified in having satisfied the requirements necessary to meet the provisions of AHERA/ASHARA under TSCA Title the State of Arkansas in the discipline(s) of Asbestos

Air Monitor 02/28/2006

Contractor/Supervisor 02/28/2006

Inspector 02/28/2006

Issue Date:11-Mar-2005

Project Designer 02/28/2006

Agency Program Coordinator
Air Division - Asbestos Program



State of Arkansas Bepartment of Environmental Quality



EEG, INC.

is a licensed

Asbestos Abatement Consultant

having qualified as required by law in accordance with the regulations adopted by the Arkansas Pollution Control and Ecology Commission's Regulation 21 pursuant to Arkansas Code Annotated §20-27-1001 et seq., relative to abatement of asbestos-containing material within the state of Arkansas.

License Number: 000234

Issue Date: 2004 November 09

Expire Date: 2005 December 31

Agency Program Coordinator Air Division - Asbestos Program

Appendix B

ADEQ Notice of Intent

P. O. BOX 8913

LITTLE ROCK, AR 72219-8913 ATTN: ASBESTOS SECTION

ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY

ASBESTOS NOTICE OF INTENT

Department Use Only

Postmarked

Date received

Priority

County

PHONE NUMBER: 501-682-0718	CSN Point source
1) GYPGY OVE	
1)CHECK ONE DEMOLITION*6.1 ORDERED DEMOLITION*6.2 RENOVATION*6.3	ANNUAL NOTICE*6.4 EMERGENCY NOTICE*6.5
2) WORK SCHEDULE *6.6H (ABATEMENT DATES)	3) ABATEMENT WORK HOURS *6.6H (Weekdays) A.M./P.M. to A.M./P.M (Weekends) A.M./P.M. to A.M./P.M
START	DAYS OF WEEK REMOVAL WILL OCCUR (CIRCLE EACH) SUN MON TUE WED THURS FRI SAT
4) DEMOLITION DATES *6.6I START	5) WORK HOURS *6.6H (Weekdays) A.M./P.M. to A.M./P.M (Weekends) A.M./P.M. to A.M./P.M
END	DAYS OF WEEK WORK WILL OCCUR (CIRCLE EACH) SUN MON TUE WED THURS FRI SAT
6) CONTRACTOR/CONSULTANT*6.6B	
	STATE ZIP CODE
CONTACT PERSON:	TELEPHONE

7) FACILITY OWNER *6.6B
ADDRESS
CITY ZIP CODE
CONTACT PERSON TELEPHONE
8) NAME OF STRUCTURE(S)*6.6G
ADDRESS
CITY STATE ZIP CODE
NUMBER OF FLOORS
PRIOR USE PRESENT USE
9) PROJECT DESIGNER (NEEDED IF 3 SQ/3 LN RACM IS INVOLVED)*5.2, *5.3D & *6.6R
NAME
ADDRESS
CITY STATE ZIP CODE
LICENSED FIRM
$(EMPLOYMENT\ WITH\ LICENSED\ FIRM\ REQUIRED\ IF\ NOT\ WORKING\ AS\ FULL-TIME\ EMPLOYEE\ OF\ FACILITY.)$
10) INSPECTOR (NEEDED FOR ALL PROJECTS) *5.1, *6.3B & *6.6R
10) INSPECTOR (NEEDED FOR ALL PROJECTS) *5.1, *6.3B & *6.6R NAME
NAME AR CERTIFICATION #
NAME
NAME AR CERTIFICATION # ADDRESS CITY STATE ZIP CODE
NAME AR CERTIFICATION # ADDRESS CITY STATE ZIP CODE LICENSED FIRM AR LICENSE #
NAME AR CERTIFICATION # ADDRESS CITY STATE ZIP CODE LICENSED FIRM AR LICENSE # DATE OF ASBESTOS SURVEY USED FOR RENO/DEMO PROJECT
NAME
NAME AR CERTIFICATION # ADDRESS CITY STATE ZIP CODE LICENSED FIRM AR LICENSE # DATE OF ASBESTOS SURVEY USED FOR RENO/DEMO PROJECT AREA TO BE DISTURBED INCLUDED IN SURVEY? YES NO (AS OF JANUARY 15, 1998, SURVEYS ARE TO BE PREPARED BY AR CERTIFIED INSPECTOR WORKING AS FULL-TIME
NAME
NAME
NAME
NAME

12) (A) APPROXIMATE AMOUNT AND TYPE OF RACM TO BE REMOVED: *6.6F
(B) IF PROJECT IS DEMOLITION, LIST TYPE AND AMOUNT OF CATEGORY I AND
CATEGORY II ACM BEING LEFT IN PLACE: *6.6F
(C) PROCEDURE, INCLUDING ANALYTICAL METHODS, EMPLOYED TO DETECT THE
PRESENCE OF RACM AND CATEGORY I AND CATEGORY II NONFRIABLE ACM: *6.6E
13) DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK TO BE PERFORMED
AND METHODS(S) TO BE EMPLOYED, INCLUDING DEMOLITION OR RENOVATION
TECHNIQUES TO BE USED AND DESCRIPTION OF AFFECTED FACILITY COMPONENTS: *6.6J
14) DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO
PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE: *6.6K
15) DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED
ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES
CRUMBLED, PULVERIZED OR REDUCED TO A POWDER: *6.6P
16) If demolition ordered by a government agency, please identify the agency below: *6.2 & 6.6N
NAME OF INDIVIDUAL
ADDRESS
CITY ZIP CODE
AUTHORITY
DATE OF ORDER DATE ORDERED TO BEGIN
METHOD OF DEMOLITION
(COPY OF ORDER MUST BE ATTACHED)

17) FOR EMERGENCY RENOVATIONS *6.5 & 6.60
DATE OF EMERGENCY HOUR OF EMERGENCY
DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT
EXPLANATION OF HOW THE EVENT CAUSED UNSAFE CONDITIONS OR WOULD CAUSE
EQUIPMENT DAMAGE OR UNREASONABLE FINANCIAL BURDEN:
(18) WASTE TRANSPORTER *6.6Q
NAME OF TRANSPORTER
ADDRESS CITY
STATE ZIP CODE TELEPHONE
19) WASTE DISPOSAL SITE *6.6L
NAME OF LANDFILL
ADDRESS
STATE ZIP CODE TELEPHONE
20) If abatement is involved, I certify that at least one Contractor/supervisor trained in the provisions of Regulation 21 will be on site during the abatement process and will supervise the abatement. *6.6M
I certify that the information contained in this Notice of Intent (NOI) is true and correct. I understand that falsification or omission of relevant information shall be grounds for enforcement action by the Department of Environmental Quality or Environmental Protection Agency.
SIGNATURE DATE
(Signatures must be original signatures-no photocopies or rubber stamps.)
MAKE CHECKS PAYABLE TO: AR DEPARTMENT OF ENVIRONMENTAL QUALITY
SEND TO: ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ)
ASBESTOS/LEAD SECTION
P O BOX 8913
LITTLE ROCK, AR 72219-8913

ASB-NOI November 1999

Appendix C

Photographs



Asbestos Containing Multi-Colored Linoleum



Asbestos Containing 9" x 9" Brown Floor Tile

FORMER HOSPITAL COMPLEX BUILDINGS 3602 and 3607 FORT CHAFFEE, ARKANSAS

EEG Project #05-0111-115



www.eegonline.com



Asbestos Containing Drywall Joint Compound



Asbestos Containing Window Glazing

FORMER HOSPITAL COMPLEX BUILDINGS 3602 and 3607 FORT CHAFFEE, ARKANSAS

EEG Project #05-0111-115



www.eegonline.com

Appendix D

Sample Location Drawings

Appendix E

Analytical Results



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

United States Environmental Protection Agency

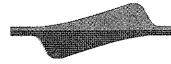
Final Report

August 17, 2005

RES 114158

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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Laboratory Code:

Laboratory Report:

Project Description:

RES

Project

RES 114158 USEPA Building

Demolition Evaluation

August 17, 2005

Glenn M. Shaul

_

US EPA 26 W Martin Luther King Dr. MS 445 Cincinnati OH 45268

Dear Mr. Shaul,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code # 101896 and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 114158 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer Orr

President



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Analyst Signature Page

RES 114158

PLM Analyst:

Michael Scales

Rul D Lo Donlyo

TEM Analyst:

Paul D. LoScalzo



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Case Narrative

RES 114158

Samples were relinquished to the laboratory in appropriately sealed containers. The customer Chain of Custody containing all client information is signed upon receipt, then transferred to Reservoirs Environmental, Inc Chain of Custody. The sample set was assigned a unique batch RES job number and EM sample number respectively. Client data information was entered into the Laboratory's Information Management System.

PLM Analysis was conducted in accordance with "Method for the Determination of Asbestos in Bulk Building Materials" EPA 600/R-93/116.Samples received for PLM analysis were examined by stereo microscopy at 6 to 60X magnification. The analyst determined the general description of the sample, the number and percent of separable layers and then determined the percent asbestos by layer if it was visible by stereo microscopy. The analyst then prepared multiple slides of each individual layer in the appropriate refractive index oil for examination in the polarized light microscope. The optical properties of the minerals present were used to identify the type of asbestos present in the sample. A combination of the amount of asbestos observed in the stereo microscope and the amount of asbestos observed in the slide preparations was compared to known standards, reference charts and analyst experience to define a range of asbestos observed in that layer. For example, if the analyst recorded an asbestos range of 1-5% and an estimate of 4%, this means that the layer definitely contained above 1% and the best estimate was 4%. The method provides a calibrated visual estimate, not an exact result.

The PLM method was designed to determine if asbestos was in a building material above the 1% level. Building materials, especially compounds applied wet such as joint compound and ceiling spray-on can vary tremendously from sample to sample. It is not unusual for two samples of the same material to vary in visual estimate by 50% or more when the actual asbestos content is below 10%. For that reason multiple samples are required of the sampling team and the analysts record a concentration range. Individual asbestos fibrils are not visible by PLM and will not be detected by this method.

Each sample was analyzed by layer and the layers were reported separately. Paint and plaster were reported as one layer if the two could not reasonably be separated. The visual range of asbestos present and the analyst's visual estimate were recorded and results are presented in Table 1. Selected samples were point counted (400 points) using a cross hair and random selection of the fields. Gravimetric reduction was not done on the point count samples prior to the point count analysis. Results are presented in Table 2.

EPA 600/R-93/116 allows for the compositing of layers of drywall and joint compound but does not define a method for sampling. For the purposes of this study, drywall and joint compound were sub-sampled for consistency and direct comparison according to the following: Drywall was sub sampled equal to the width of the seam from both sides of the seam. Joint compound and tape above the seam were observed and included in the sub-sample. In this way, 58-63% of the sample was drywall, 35-40% of the sample was joint compound and 2-5% of the sample was tape and/or paint. Layers were analyzed separately.

Gravimetric TEM analysis was performed on selected samples and analyzed in accordance with EPA 600/R-93/116. A portion of asbestos containing layer was removed from the sample, weighed then ashed overnight at 480°C to remove any organic matrix. The ashed residue was acidified to remove carbonaceous material then collected on a filter and weighed. The gravimetric reduction ratio was calculated. The starting weights and gravimetric reduction data are included in Table 3. The residue was examined by TEM and a visual estimate of the asbestos present in the residue was recorded.

All fiber sizes are visible by TEM allowing the detection of individual fibrils that are not visible by PLM. The visual estimate was based on standards, reference charts and analyst experience. The asbestos concentration range was calculated from the gravimetric reduction data and is included in Table 1. Composite results were calculated based on the sub-sample proportions and are included in Table 1.

References:

Method for the Determination of Asbestos in Bulk Building Materials, EPA/600/R-93-116.

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE I PLM/TEM BULK ANALYSIS

RES Job Number:

Client Project Description: Date Samples Received: Date Samples Collected:

RES 114158
US EPA
USEPA Building Demolition Evaluation Project
March 18, 2005
March 8, 2005
EPA 600/R-93/116
Standard
March 22, 2005, August 11, 2005

Analysis Type:	EPA 600/R-93/116	116										
Date Analyzed:	March 22, 2005, August 11, 2005	5, Aug	gusť 11, 2005									
Client	Lab				PLM Asbestos Content	estos Cont	jua	TEM Asbestos Content	os Content	Non		
Sample	ID Number	∢ >		qn t		, the same	Nieura)	Overall	70	Asbestos	Non-	
jagrija.		≻шк	Ē	(%)	Mineral	Range (%)	Estimate (%)	Reduction		nts	Components (%)	
3707-1A	EM 953231	∢	Gray fibrous insulation	100			QN	AN	ΑN	06	10	
3707-1B	EM 953232	∢	Gray fibrous insulation	100			Q	N A	N A	06	£	
3707-1C	EM 953233	∢	Gray fibrous insulation	100			9	NA	ď V	06	10	
3707-2A *	EM 953234	4 m O D	White textured paint White joint compound White tape White/tan drywali	2 G G	Chrysotile Composite	5-	8 % & 8	N 0.27 N N A	NA NA NA NA 8 - 5	0 0 0 15	100 96 10 85	
3707-2B *	EM 953235	∢	White joint compound w/ white textured paint	37 C	Chrysotile	1 .	4	0.26	4-6	TR	96	
****		<u>ш</u> О	White tape White/lan drywall	. დ ა	Composite		8 g	Y Y	NA NA 1.2	90	10 85	
3707-2C *	EM 953236	∢	White joint compound w/ white textured paint	37 C	Chrysotile	,	ю	0.25	5-8	0	26	
		മഠ	White tape White/tan drywall	_ო დ	Composite		<u> </u>	A A A	NA NA 2.3	15	10 85	
3707-2D *	EM 953237	<	White joint compound w/ white textured paint	37	Chrysotile	1. 5	4	0.25	12 - 15	꼰	96	
		шU	White tape White/tan drywall	ر 90	Composite		S S	A A A	AN A 4 - 6	15	85.0	
3707-2E*	EM 953238	∢	White joint compound w/ white textured paint	37	Chrysotile	1-5	S	0.33	10 - 13	TR	92	
		<u>в</u> О	White tape White/tan drywall	_{က 0}	Composite		22	A A	AN A	90	10	
3707-2F *	EM 953239	∢	White joint compound w/ white textured paint	37 (Chrysotile	1-10	4	0.52	16 - 21	0	96	
		മഠ	White tape White/tan drywall	၈ မ	Composite		<u> </u>	N N A	NA NA 6-8	90	10 88	



NA = Not Analyzed Trem-Act = Tremolite-Actinolite

ND = None Detected TR = Trace, < 1% Visual Estimate

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE I PLM/TEM BULK ANALYSIS

RES Job Number:

Client:

RES 114158
US EPA
US EPA
USEPA Building Demolition Evaluation Project
March 18, 2005
March 8, 2005
EPA 600/R-93/116
Standard
March 22, 2005, August 11, 2005 Client Project Description: Date Samples Received: Date Samples Collected: Analysis Type; Turnaround; Date Analyzed;

Client	Lab			7727	PLM As	PLM Asbestos Content	teni	TEM Asbestos Content	os Content	Non	
Sample	ID Number		-	gnp				Overall		Asbestos	Non-
Number		: >	Physical	Part		Visual	Visual	Gravemetric	Calculated	Fibers	Fibrous
		ши	L	(%)	Mineral	Range (%)	Estimate (%)	Reduction Ratio		뙫	8 1
3707-2G*	EM 953240	∢	White joint compound w/ white textured paint	37 6	Chrysotile	1-5	ю	0.23	9 - 12	0	97
		മഠ	White/tan drywall	ون 90	Composite		Q Q	A A	NA NA 3-4	90	10
3708-3A *	EM 953241	∢	White joint compound w/ white textured paint	37	Chrysotile	1-5	4	ΑN	A A	TR	96
		ထပ	White tape White/tan drywall	° 9			99	A A	A A A	90 15	10
3708-3B *	EM 953242	∢	White joint compound w/ white textured paint	37	Chrysotile	1.5	ın	Ą	Ψ	0	92
		മഠ	White tape White/tan drywall	₀ 9			S S	A A	A A	90	10
3708-3C *	EM 953243	< m 0	White joint compound w/ white paint White tape White/tan drywall	37 60	Chrysotile	1-5	∾ Q Q	N N N N A A	4 4 4 2 2 2	TT 80	97 10 88
3708-3D *	EM 953244	< m ∪	White joint compound w/ white paint White tape White/tan drywall	37	Chrysotile	ر ځ	4 N N	N N N N A A	4 4 4 2 2 2	TR 90 15	96 10 85
3708-3E*	EM 953245	∢ ໝ ∪	White joint compound w/ white paint White tape White/tan drywall	37	Chrysotile	1-10	æ Q Q	N N N A A A	4 4 4 2 2 2	1 90 15	94 10 85
3708-4A	EM 953246	∢	Gray fibrous insulation	100			2	Ā	AN	06	10
3708-4B	EM 953247	۷.	Gray fibrous insulation	100			Q	Ą	AN	06	10
3708-5A	EM 953248	< m O	Red/tan grit shingle Gray/red grit shingle Biack felt	25 35 40			222	A A A	4 4 4 2 2 3	12 10 75	88 52 22
3708-5B	EM 953249	< m ∪	Black tar mastic Red/tan grit shingle Black felt	38 59			222	A A A	4 4 4 2 2 2	0 10 75	100 90 25
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^{*} Sub sample percent is controlled for samples.

NA = Not Analyzed Trem-Act = Tremolite-Actinolite



RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Lab 1896

TABLE II PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY POINT COUNT

RES Job Number:

RES 114158

Client:

US EPA

Client Project Description:

USEPA Building Demolition Evaluation Project

Analyst: MS

Date Samples Received:

March 18, 2005

Date Samples Collected

March 8, 2005

Analysis Type:

PLM, Point Count

Turnaround¹

3-5 Day

Date Analyzed:

March 26, 2005

				Analyst. Ivio			
Client Sample Number		Lab ID Number	LAYER ANALYZED	ASBESTOS MINERAL	ASBESTOS CONTENT Point Count (%)		
3707-2A	EM	953234	В	Chrysotile	3.50		
3707-2B	EM	953235	Α	Chrysotile	1.25		
3707-2C	EM	953236	Α	Chrysotile	175		
3707-2D	EM	953237	Α	Chrysotile	3.50		
3707-2E	EM	953238	Α	Chrysotile	1.75		
3707-2F	EM	953239	Α	Chrysotile	3.75		
3707-2G	EM	953240	Α	Chrysotile	1.25		
3708-3A	EM	953241	Α	Chrysotile	4 25		
3708-3B	EM	953242	Α	Chrysotile	3 50		
3708-3C	EM	953243	Α	Chrysotile	3.75		
3708-3D	EM	953244	. A	Chrysotile	7 50		
3708-3E	EM	953245	Α	Chrysotile	6.25		

ND = None Detected

Trace = Asbestos observed but not counted under point count protocol, less than 0.25%

Point Count Analysis was performed only on the asbestos containing layer.

Gravemetric Reduction Analysis was not performed before point count analysis.

GRAVIMETRIC REDUCTION DATA SHEET

Lab Name: Reservoirs

TABLE III

Lab Job No.: 114158

Final Calculated Percent Range in Original Layer		11.0 - 13.7	3.8 - 6.4	5.0 - 7.5	12,4 - 14.9	9.8 - 13.1	15.5 - 20.7	9.3 - 11.6	
Final Perce Orig		11		5	12	69	£.	8	
TEM Visual Estimate (Range %)		40 - 50	15 - 25	20 - 30	50 - 60	30 - 40	30 - 40	40 - 50	
Overall Grav, Reduction Ratio (GRR)		0.27	0.26	0.25	0.25	0.33	0.52	0.23	
ilon	RR from Acid grinding		0.30	0.29	0.28	82.0	96.0	0.57	92.0
Acid Grinding followed by Filtration Weight (g. to the nearest 0.01g)	st 0.01g)	Filtered Residue	20.0	0:03	0.05	0.03	0.07	0.14	0.04
	, to the neares	Filter + Dish + Residue	0.08	0.05	0.06	0.04	60.0	0.15	0.05
Acio	Acid Weight (g.	Filter + Dish	0.02	0.02	0,02	0.02	0.02	0.02	0.02
		GRR from Ashing	0:91	68.0	68'0	88.0	0.90	06:0	06.0
Sample Ashing Weight (g, to the nearest 0,01g)		Ashed	0.23	0.12	0,16	60'0	0.20	0.24	0.14
	est 0,01g)	Crucible + Ashed Sample	16.78	16.01	17.01	17.41	16.97	17.06	17.56
	, to the near	Original Sample Mass	0.25	0.13	0.18	0.11	0.22	72'0	0.16
	Weight (g	Crucible + Sample	16.80	16.02	17.03	17.42	16.99	17,09	17.58
		Crucible	16,55	15.89	16.84	17.31	16,77	16.82	17.42
Lab Sample Number		953234	953235	953236	953237	953238	953239	953240	
EPA Sample Index Number		2A	28	2C	20	2E	2F	56	

Calculations:

GRR from ashing = Ashed residue / Original Sample Mass

GRR from Acld grinding = Filtered Residue / Ashed residue

Overall Grav. Reduction Ratio (GRR) = GRR from Ashing X GRR from Acid grinding

Final Calculated Percent Range in Original Layer = TEM Visual Estimate (Range%) X Overall Grav. Reduction Ratio (GRR)

National Voluntary Laboratory Accreditation Program, Lab Code #101896

APPENDIX A

QC Results Summary

RES 114158

Quality Control Analyses were conducted in general accordance with Reservoirs Environmental, Inc's established program Quality control samples are listed below. Sample Quality Control Data was acceptable within the laboratory's statistical acceptance / rejection criteria.

QC Results Tally

Client Sample ID	REI EM Number	Layer	Original Count	QC Count
2C	953236	Å	ND	ND
		В	3	3
		С	ND	ND
4A	953246	Α	ND	ND

RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS - LAB BLANK/RECOUNT

LAB SAMPLE #		RES#:	EPARED:	3/22/0	
ASBESTOS FIBE	SUB-PART: PERCENT:	<u> </u>	B 37	<u> </u>	
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RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS - LAB BLANK/RECOUNT

LAB SAMPLE #: PREPARED BY:	953246	ontonissassa,	RES #:	EPARED:	114 151 3/22/0	
ASBESTOS FIBE	rei i i i i i i i i i i i i i i i i i i	B-PART: RCENT:	100	And the second s	Annual Control of the	
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National Voluntary Laboratory Accreditation Program, Lab Code #101896

Appendix B

Chain of Custody and Count Sheets

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GRAVIMETRIC REDUCTION DATA SHEET

Reservoirs 11-41-8-2 Lab Job No.

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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Environmental Quality Management

Final Report

August 19, 2005

RES 118328

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Chain of Custody and Count Sheets	Appendix B



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

August 19, 2005

Laboratory Code: RES Subcontract Number: NA

Laboratory Report: RES 118328

Project Description: USEPA Build

Project Description: USEPA Building
Demolition Evaluation

Project

John Kominsky
Environmental Quality Management
1800 Carillon Blvd.
Cincinnati OH 45240

Dear Mr. Kominsky,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code # 101896 and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office

RES 118328 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer Orr

President

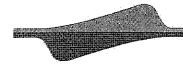


2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Analyst Signature Page

RES 118328

PLM Analyst:	Lul Swaggy
•	Richard S. Wegryzn
PLM Analyst:	Faul 7- Kangger
TEM Analyst:	Bul D Delcalgo
	Paul D. LoScalzo



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Case Narrative

RES 118328

Samples were relinquished to the laboratory in appropriately sealed containers. The customer Chain of Custody containing all client information is signed upon receipt, then transferred to Reservoirs Environmental, Inc Chain of Custody. The sample set was assigned a unique batch RES job number and EM sample number respectively. Client data information was entered into the Laboratory's Information Management System.

Samples were prepared in general accordance with EPA 600/R-93/116. The soil samples were dried in a drying oven then were examined by stereo microscopy at 6 to 60X magnification. The analyst determined the general description of the sample and picked through the soil particles in the stereo microscope. The analyst then prepared multiple slides of each soil in the appropriate refractive index oil for examination in the polarized light microscope. The optical properties of the minerals present were used to identify the type of asbestos present in the sample. A combination of the amount of asbestos observed in the stereo microscope and the amount of asbestos observed in the slide preparations was compared to known standards, reference charts and analyst experience to define a range of asbestos observed in the soil. Trace amounts of asbestos were detected by PLM in some of these samples. Trace, for these analyses, is defined as at least one bundle detected large enough to observe optical properties but not enough asbestos present to be quantified. A trace result is well below 1%. The method provides a calibrated visual estimate, not an exact result. PLM results are presented in Table I.

TEM soil samples were prepared in general accordance with EPA 600/R-93/116. The soil samples were dried in a drying oven overnight then coned and quartered. One quarter of the original sample was ground with mortar and pestle to disaggregate any clumps and thoroughly mix the soil. Approximately one gram of the ground sample was weighed into a crucible and ashed overnight. The sample was reweighed. Acid was added to the ashed soil to dissolve any calcareous material. The residue was washed with filtered DI water onto a weighed polycarbonate filter. The gravimetric reduction data is presented in Table III.

Approximately 100mg of treated soil was dispersed in 100ml filtered DI water. Aliquots were deposited on 0.22µm MCE filters and prepared for analysis by TEM. Filter preparations were analyzed by TEM. The lengths and widths of all asbestos fibers detected were recorded. The mass of asbestos in the soil was calculated based on the density of the asbestos mineral if present.

The size population of asbestos fibers associated with this project is not known. If the population were known, the analytical sensitivity would have been calculated using the average fiber mass. The analytical sensitivity for this study has been calculated using one PCM equivalent amphibole fiber (5 μ m length and 0.25 μ m diameter) detected. The actual sensitivity could be higher or lower than this calculation. This calculation is more conservative than using the smallest fiber that would have been counted (0.5 μ m length and 0.05 μ m width, chrysotile fiber). TEM results are presented in Table II.

References:

EPA 600/R-93/116, Method for the Determination of Asbestos in Bulk Building Materials

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE! PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES 118328 RES Job Number:

Environmental Quality Management

USEPA Building Demolition Evaluation Project Client Project Description:

Date Samples Received:

Date Samples Collected:

July 25, 2005 July 21, 2005 PLM, EPA 600/R-93/116

Standard August 15, 2005

Date Analyzed:

Analysis Type: Turnaround:

Client	Lab					Asbestos Content	intent	Non	Non-
Sample	ID Number	∢ :			qns d	-		Asbestos	Fibrous
Number		> п	1	Physical	7 87 8 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8	Minoral	Visual	Visual Components	onents Components (%)
		ו ת	-				Estimate (%)	(%)	(0)
3602-S-E-A-1	EM 986149	∢	Brown soil		100	100 Chrysotile Amosite	TR	TR	100
3602-S-C-A-2	EM 986150	⋖	Brown soil		100	100 Chrysotile Amosite	X X	π.	100
3602-S-W-A-3	EM 986151	∢	Brown soil		100	100 Chrysotile Amosite	H H	TR	100
3603-S-E-A-1	EM 986152	∢	Brown soil		100	100 Chrysotile Amosite	A H	T.	100
3603-S-E-A-2	EM 986153	∢	Brown soil		100	100 Chrysotile Amosite	H H	T	100
3603-S-W-A-3	EM 986154	∢	Brown soil		100	100 Chrysotile Amosite	A L	T.	100
3607-S-E-A-1	EM 986155	∢	Brown soil		100	100 Chrysotile Amosite	T T	TT	100
3607-S-C-A-2	EM 986156	∢	Brown soil		100	100 Chrysotile Amosite	TR	TR	100

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE! PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES 118328 Environmental Quality Management RES Job Number: Client:

USEPA Building Demolition Evaluation Project Client Project Description:

Date Samples Received:

PLM, EPA 600/R-93/116 July 25, 2005 July 21, 2005 Date Samples Collected:

Standard August 15, 2005

Date Analyzed:

Analysis Type: Turnaround:

	במב	_			Asbestos Content		Non	Non-
	ID Number	٨		qns	•	Asb	Asbestos	Fibrous
Number		> ш	Physical Description	Part (%)	Mineral	Comp	ibers Conents	Fibers Components onents (%)
		2			Estimate (%)	e (%)	(%)	
3607-S-W-A-3	EM 986157	⋖	Brown soil	100	100 Chrysotile Amosite	1 T R R	H K	100
3608-S-E-A-1	EM 986158	4	Brown soil	100		Q	က	97
3608-S-E-A-2	EM 986159	⋖	Brown soil	100	100 Chrysotile Amosite	꿈꿈	က	26
3608-S-W-A-3	EM 986160	⋖	Brown soil	100	100 Chrysotile	TR.	T.	100
P-S-N-A-3	EM 986161	⋖	Brown soil	100		Q	10	06
P.S-E-A-1	EM 986162	⋖	Brown soil	100		Q.	15	85
P-S-S-A-4	EM 986163	∢	Brown soil	100		ND	5	85
P.S.W.A.2	EM 986164	4	Brown soil	100		Q	Ŋ	95



NVLAP: #101896; TDH: #30-0015

TABLE IIA TEM SOIL SAMPLE ANALYTICAL RESULTS

RES 118328 RES Job Number:

Client:

Environmental Quality Management

USEPA Building Demolition Evaluation Project Client Project Description:

July 25, 2005 Date Samples Received:

July 21, 2005 Date Samples Collected:

TEM, Soil, EPA-LIBBY-03 (Revision 1)

Standard Analysis Type: Turnaround:

July 29, 2005 Date Samples Analyzed:

Client	Lab		Mass of	Aliquot C	Aliquot Gravemetric	Total	Total	Analytical	Analytical	Total
ID Number	Q.	ID Number	Suspended D	Deposited	Reduction Suspension	uspension	Number of	Sensitivity	Sensitivity	Asbestos
			Soil	on Filfer	Ratio		Asbestos	Structures	Mass	Concentration
			(mg)	(mL)		(mL)	Detected	(6/s)	*(%)	(%)
3602-S-E-A-1	EM	986149	98.1	0.2	0.94	100		8.75E+06	0.001	BAS
3602-S-C-A-2	M	986150	106.0	0.2	96.0	100	~	8.27E+06	0.001	BAS
3602-S-W-A-3	E	986151	102.2	0.2	0.94	100	₹-	8.40E+06	0.001	BAS
3603-S-E-A-1	E	986152	106.1	0.2	0.96	100	ო	8.27E+06	0.001	BAS
3603-S-E-A-2	E	986153	101.6	0.2	0.96	100	-	8.63E+06	0.001	BAS
3603-S-W-A-3	EM	986154	108.9	0.2	0.96	100	₹"	8.05E+06	0.001	BAS
3607-S-E-A-1	E	986155	108.2	0.2	96'0	100	7	8.11E+06	0.001	0.005
3607-S-C-A-2	Ш	986156	98.1	0.2	96.0	100	7	8.94E+06	0.001	BAS
3607-S-W-A-3	M	986157	105.9	0.2	0.95	100	QN	8.20E+06	0.001	BAS
3608-S-E-A-1	Ē	986158	105.5	0.2	0.97	100	9	8,40E+06	0.001	BAS
3608-S-E-A-2	M	986159	101.0	0.2	0.96	100	Q	8.68E+06	0.001	BAS
3608-S-W-A-3	Ш	986160	100.8	0.2	0.95	100	30	8.61E+06	0,001	BAS
P-S-N-A-3	Σ	986161	101.5	0.2	0.89	100	7	8.01E+06	0.001	BAS
P-S-E-A-1	E	986162	103.0	0.2	0.92	100	QN	8.16E+06	0.001	BAS
P-S-S-A-4	E	986163	100.4	0.2	0.89	100	Q	8.10E+06	0.001	BAS
P-S-W-A-2	M	986164	103.1	0.2	0.89	100	Q	7.89E+06	0.001	BAS

ND = None Detected

BAS = Below Analytical Sensitivity

Aliquot = Amount of suspension redeposited in lab on 201 mmfilter.

Suspension created from original filter and rinsing cassette with filtered de-lonized water.

* Mass calculation is based on smallest amphibole structure that would have been detected by PCM Equivalent (5.0µm x 0.25µm). This number may be bias based on actual fiber population. Dimensions of fiber population if present are not known.

RESERVOIRS ENVIRONMENTAL SERVICES, INC.

NVLAP: #101896; TDH: #30-0015

TABLE IIB SUMMARY OF ANALYTICAL DATA

RES Job Number:

RES 118328 Environmental Quality Management USEPA Building Demolition Evaluation Project July 25, 2005 July 21, 2005 Client Project Description: Client:

Date Samples Received:

TEM, Soil, EPA 600/R-93/116 Date Samples Collected: Analysis Type:

Standard Turnaround:

July 29, 2005 Date Samples Analyzed:

Client	Lab		Asbestos					Structures	**Excluded	Asbestos
ID Number	ΣΩ	ID Number	Mineral					>5 Microns	Structures	Structures
				As	bestos Str	Asbestos Structure Types*	*s	in Length		for
			•	Fibers	Bundles	Clusters	Matrices			Concentration
3602-S-E-A-1	E	986149	Chrysotile	1	0	0	0	0	0	_
3602-S-C-A-2	Ш	986150	Chrysotile	_	0	0	0	0	0	•
3602-S-W-A-3	Ш	986151	Chrysotile	0	0	0	_	0	0	_
3603-S-E-A-1	Σ	986152	Chrysotile	N	0	0	_	0	0	က
3603-S-E-A-2	EZ	986153	Chrysotile	~~	0	0	0	0	0	~
3603-S-W-A-3	EM	986154	Chrysotile	J	0	0	~	_	0	*-
3607-S-E-A-1	Σ	986155	Chrysotile	_		0	0	0	0	2
			Amosite	_		0	0	_	0	
3607-S-C-A-2	EM	986156	Chrysotile	_		0	0	0	0	•
			Anthophyllite	_		0	0	0	0	_
3607-S-W-A-3	E	986157	S	J	0	0	0	0	0	0
3608-S-E-A-1	∑	986158	2	J	0	0	0	0	0	0
3608-S-E-A-2	Ш	986159	2	Ų	0 (0	0	0	0	0
3608-S-W-A-3	E	986160	Chrysotile	29	7	0	0	2	0	30
P-S-N-A-3	Ē	986161	Amosite	_	0	0	0	0	0	2
			Anthophyllite	_	0	0	0	0	0	
P-S-E-A-1	Ш	986162	<u>N</u>)	0	0	0	0	0	0
P-S-S-A-4	Ξ	986163	2	J	0	0	0	0	0	0
P-S-W-A-2	Ξ	986164	ΩN	J	0 (0	0	0	0	0

^{*}See Analytical Procedure for definitions

ND = None Detected

TABLE III GRAVIMETRIC REDUCTION DATA SHEET
Lab Name: Reservoins
Lab Job No.: 118228

_		~ I		5 - 53771				e	F 1							gree d			
Overall	Grav.	Ratio (GRR)	0,94	0.96	0.94	96'0	96'0	96:0	96'0	96'0	96.0	76.0	96.0	0.95	0.89	0.92	0.89	0.87	
		Date	7/27/05	7/27/05	7/27/05	7/27/05	7127/06	7/27/05	7/27/05	7/27/05	7127/05	7/27/05	7/27/05	7/27/05	7/27/05	7/27/05	7/27/05	7/27/06	
		Initials	OSI	JSO	OSC	Sc	OSC	JSO	OSC	osr	osr	osr	OSF	OSI	OSI	OSf	OSI,	SO	
by Filtration	7000	Acid grinding	7:00	66.0	66.0	1.00	1,00	1.06	1.00	1,00	1.0.1	1,00	1.00	1.00	1.00	1.00	1.00	0.98	
Acid Grinding followed by Filtration	st 0,01g)	Filtered Residue	86.0	0.96	0.96	66:0	66.0	76,0	0.98	0.98	26'0	66.0	96.0	96.0	0.90	6,93	0.89	0.83	
Acid G	Weight (g, to the nearest 0,01g)	Filter + Dish + Residue	0.99	0.98	0.97	1,01	1,00	0.98	0.99	0.99	0,98	1.00	0.99	26.0	0.91	0.94	06.0	68'0	
	Weight	Filter + Dish	0.01	0.01	0,01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	10:0	0.01	0.01	0.01	
		Date	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	7/28/05	7/26/06	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	7/26/05	
		Initials	osr	OSf	OSf	OSC	SC	OSC	OSC	OSf	osr	osr,	OSI,	osi,	osr	osr	OSf	osr	
		GKR from Ashing	0.94	96.0	0.94	96 0	96.0	96.0	0.96	96.0	0.95	76.0	0.96	96.0	0.89	0.92	0.89	69.0	
shing		Ashed	0.98	76.0	26.0	0.99	0:99	. 26.0	0.98	0.98	0.96	.66 0	0.98	96.0	06.0	0.93	0.89	06:0	
Sample Ashing	st 0.01g)	Crucible + Ashed Sample	10,48	9.29	9.31	8.56	9.48	9.05	9.40	10.36	89.6	11.59	10.36	9.05	9.32	9.27	10,39	9.61	
	Weight (g, to the nearest 0.01g)	Original Sample Mass	1,04	1.01	1.02	1:03	1.03	1.01	1.02	1,02	1,02	1.02	1.02	1.01	1.01	1.01	1.00	1,01	
	Weight (ç	Crucible + Sample	10.54	9.33	9.36	8.60	9.51	8:09	9.44	10.40	9.73	11.61	10.40	9.10	9.43	9.35	10.51	8,72	
		Crucible	9.50	8.32	8,34	7.57	8,49	8.09	8.42	9:38	8.74	10.50	9.38	8.09	8.42	8.34	9.50	8.71	
	Lab Sample Number		986149	986150	986151	986152	986153	986154	986155	986156	986157	986158	986158	986160	986161	986162	986163	986163	
	EPA Sample Index	BOWEN	3602-S-E-A-1	3602-S-C-A-2	3602-S-W-A-3	3603-S-E-A-1	3603-S-C-A-2	3603-S-W-A-3	3607-S-E-A-1	3607-S-C-A-2	3607-S-W-A-3	3608-S-E-A-1	3608-S-C-A-2	3608-W-A-3	P.S.N.A-3	P-S-E-A-1	P.S-S-A-4	P-S-W-A-2	Notes:

GRR from ashing = Ashed residue / Original Sample Mas

GRR from Acid grinding = Filtered Residue / Ashed residu-

Overall Grav. Reduction Ratio (GRR) = GRR from Ashing X GRR from Acid grindin

Final Calculated Percent Range in Original Layer = TEM Visual Estimate (Range%) X. Overall Grav. Reduction Ratio (GRI

National Voluntary Laboratory Accreditation Program, Lab Code #101896

APPENDIX A

QC Results Summary

RES 118328

Quality Control Analyses were conducted in general accordance with Reservoirs Environmental, Inc's established program Quality control samples are listed below. Sample Quality Control Data was acceptable within the laboratory's statistical acceptance / rejection criteria.

PLM QC Results Tally

Client Sample ID	REI EM Number	Layer	Original Count	QC Count
3602-S-C-A-2	986150	A	TR	TR
P-S-E-A-1	986162	A	ND	ND
	TEM QC Re	sults Tally		
Client Sample ID	REI EM Number		Original Count	QC Count
3607-S-E-A-1	986155		2	2
3608-S-C-A-2	986159		ND	ND
3608-S-W-A-3	986160 Water Blank		ND	ND

RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS - LAB BLANK/RECOUNT

LAB SAMPLE#	986157		RES#:		(1834		
PREPARED BY:		······································	DATE PR	EPARED: _		The second contract c	
ASBESTOS FIBE	RS	SUB-PART: PERCENT:	<u></u>	constant and const		D.	
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PART:	PHYSICAL DESCI						
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QC ANALYZED	BY:	XX-	DATE AN	ALYZED:	e/is/e	25	
			PART & LOC B	RESULTS FYPEISI Clave Almid		ASHESTOS	

RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS - LAB BLANK/RECOUNT

LAB SAMPLE #:	98616	2	RES#:	Sentimen	11832	
PREPARED BY:	And the second s		DATE PRE	PARED:		· · · · · · · · · · · · · · · · · · ·
ASBESTOS FIBERS		SUB-PART: PERCENT:				
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PART: B C C B ORIGINAL ANALYZ		SPTION:	DATE ANA	LYZED:	E/i-	de la constitución de la constit
QC ANALYZED BY:			DATE ANA ORIGINAL PART 4 's A MOS B C C F	remar	8/5/	ASSESTION OF THE PROPERTY OF T

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National Voluntary Laboratory Accreditation Program, Lab Code #101896

Appendix B

Chain of Custody and Count Sheets

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RES 118328

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Enterprise Crusp, Inc.

Asbestos Sampling Chain of Custody Field Data Sheet

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$O_{\mathcal{C}}$		Pai	nt Count To	tat:	

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RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS - SHORT REPORT		PUEDATE OUETIME
RES#: + 1/2 328		
EM#: 986/6/		Storage Box# $8/1/05$ Client Sample #: $1/95-N-9-3$
Sub-Part	Andrew Andrews	
Percent:	MO	
ASBESTOS FIBERS	**·	
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AMOSITE CROCIDOLITE	AND THE PROPERTY OF THE PROPER	
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	FRIER'S AND COMPANIES AND A PROPERTY OF THE PR	The state of the s
Physical Description:		
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		Fibr Mi Re Gr CaCO CaSO OT
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		Point Count Total
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general Advantage Laboratory and Control of		lient Sample #: P-S-E-A-1
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(record on first analysis form in series)

RESERVOIRS ENVIRONMENTAL SERVICES, INC. PLM ASBESTOS ANALYSIS SHORT REPORT	DUE DATE DUE TIME:
RESH + 118 328	Storage Box# 8/n/kg/€
EM#: 986163	Client Sample #: $\rho + \xi - \chi = \chi$
Sub-Part;	
Percent: 44	
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NON-HBROUS CONSTITUENTS BE	
ART: Ar Physical Description:	
AN SOLL	
	Fibr Mi Pe(G) CaCO CaSO OT . Fibr Mi Pe Sr CaCO CaSO OT
	Fibr Mi Pe Gr CaCO CaSO OT Fibr Mi Pe Gr CaCO CaSO OT
oint Count	Point Count By:
	Point Count Total
MH: 986164	Client Sample #: P-S-W-A-2
Sub-Part	
Parant	<u> </u>
SBESTOS FIBERS - 105	
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CROCIDOLITE	
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ON-FIBROUS CONSTITUENTS	the same of the sa
was here	Carlotte Committee Committ
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int Count	Point Count By
	In the second se
MA	Point Count Total
ALYZED BY DATE ANALYZED B 150	5 BASIC SCOPE CAL 9154

(record on fest analysis form in series)

EQM Fort Charles Source Sour Sop Epa-liaby 03 (Soli by ERA 600).

	Reservoirs	EPA Sample Number	2000 W. W. A. A.	Analyzed by	Os.
The second of th	JEOL 105 CX	Sales of the first	\$0 <u>0</u>		7/20/2005
VORES (KV)		Forestein to supervisors removed deliate (CONTRACTOR ALBROOK) CONTRACTOR (SECTION), we work through a parameter of the respect		Method (SOP)	EPA-CIBBY-03
Management of the Control of the State of th	201CX	Cate veceived by tab	7/23/2000		TO THE PROPERTY OF THE PROPERT
Cold Goothig St98	O OT	Lab Job Number	16328	Gild storage tecanor	116,128
Scale, 1. cc.	88.0		950149		
Souther 110 m	0.056	PAINTE OF FILES, DISEASON	**	Mass of residue suspended (mg)	*
CONTROL OF THE CONTRO	The second reserve interference and the second reserve in the seco	Ад реденальный меня выпавления вы	3 09,	Volume of water (mit.)	-Communicacy
Gravintems Reduction Ratio (GRM)	***	Preparation date	7/24-29/05	Volume applied in illier (mil.)	Š
Calegory (Field, Rep., Dup., Blank)	TO THE	EPA COC Number	2.1.2	ла станали выда да на пред на На пред на пре	aciausistikimaskisina aloitekkiläinerusteesi en entä et johtuva vaks
Primary filter pore size (4m)	0.22	Secondary Mor pore size (um)	nore-size (um) 0.22	CA Type (NA CA, Percunt Same, Rescunt Off, Reprise, Verlad Avel, Rescutt, Lab Blink,	Annual And State Conference on the Conference on
64 rg in maries parameter resembles and describe a violence control of production of the control					

E-37 Type	Section of the last of the section o	Structure	No. of Structures	dctures	i i	Dimensions	Menoral	Wineral Class (see below)	ss (see below)		Wet.	1 = yes, blank = no	9
Š		2ype	Crumary.	1	Length	CHILL MICH	Š	Š	Ü		i Jak	74 0	EDS
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10 to the epitors manufacturers to		V.		·•—	-3	****			7				
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C = Chysotta

QA = Other from Libby type) amplitible

LA = Libby-type aniphibote

EDM Fort Charles Soil TEM Asbestos Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 600)

Laboratory name	y name	Kesa	Réservoirs		EPA Sample Number	o Number	•	3602-S-C-A-2	C-8-2	Arrahyzod tw		OS,	Ger
instiumed)		8	JECH, 100 CX		Sample Type		,	So	-	Anthropology delice	Stad hells the relation well-devices on re	7,2962,0015	902
Voltage (KV)	ŚŊ	T.	for.					VIII) Avido an parion action en un ne qui	DAN Barada sama na Papagang na da	Welling (SCP)	magnesseen on our magnetic top description of the manuscription of the m	CFA-1BBY-03	BY-403
Magriffication	ion	0.0	20KX		Date received by lab	hate received by Jab		772322006	2005	i bel hallow befolkshow bet anterpromiserer o	METERS FOR A SERVICE MANAGEMENT MANAGEMENT AND ADMINISTRATION OF STREET	Morren en santa en santa porta de caracidado	
Grid opening area (mint)	ling area	Ď,Č	0.01+		Lab Job Number	mber	der eigiligen der kraufstätter i vergelige opgen og	1103.20	275	CIU S RESERVATION PROPERTIES	di dia periodi de periodi de periodi de la compresión de la compresión de la compresión de la compresión de la	118328	118328
Scale 1.	***	ď	82.0		Lat. Sample Number	S. Numbrier		9861.50	9				
### ##################################	*	0.0	9300		Number of s	Number of grids prepared	4300	\$\forall \(\forall \)	ندن	Mess of residue suspended (mg)	d Imagi	\$0;	
Primary fill (mm2)	Primary filter area mm2)	#	388		Prepared by	· .	art details (a details of demands) dependent or a	N CO	-	Volume of water (mt.)	Server are an amendesce are an excess of 500 files	(0)	
Gravanet Ratio (GR	Gravimetric Reduction Ratio (GRR)		0,86		Pruparation data	dale		7/24/29/06	SOLOS	Value applet to file (m.)	-	Q.2	October 10 to 10 t
Category Oup., Blar	Category (Fleits, Rep., Dup., Blank)		Field		EPA COS Number	łumber:		050111-115	10 10 10 10 10 10 10 10 10 10 10 10 10 1	deliman delimination delimante delim	pikanoonanasoonaliko Kakukaooonaliko Kib	Been-particularies construction of the state	
Printary fit (um)	Primary filter pore size (um)	ē	0,22		Secondary	Secordary filter pore size (um)	, Kurs)	0.22	0.22	OA Type (flot) DA, Recipint Spire, Recount Dill, Riv pred, Verefra Anial, Reconct, Lub Black)	Corre, Psecuri Fectorel, Lab	den ille eke limite derhei ine e det en errie	Control (Control on the Control on t
20	Gracing Structure	Structure	No. of Structures	ctures	OUR	Ombrasions.	Mineral	Mineral Class (see below)	Çwaya.	and an analysis of the control of th	35, 14	1 = yes, thank = no	9
j			Primaly	Toral	ND 1	Well:	ξ.	ð	Ü		Skerch	Photo	EDS
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		Ş					799						
	Š Š	Ş			***************************************	***************************************			***************************************			·	

EQN Port Charlos Soil TEM As busitos Structure Count for SOP EPA-LIBBY: 03 (Soil by EPA 600).

Laboratory name	Foseroire	VOITE	Rest. Colonia	EFA Sample Number	Number	STOP (CE S), be be at what the cor an assessmen	3802-5-W-A-3	V.A.3	Analyzed by		RESIDENCE OF THE PROPERTY OF T	(1841)	0
Instrument	JEOL 100 CX	X0.00	2	Sample Type			80	-	Arralysis date	9	inter-thrack by business the periods	772,042005	\$002
Valtage (KV)	964	٥							Method (Sc)P)	di jara din managan pangan	more the city with the province	EPA-LIBBY-03	807.408
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School 1 L	And the second of the second o	0	myetiggi ver yésseséysé	Lan Sample Number	Number		1385151	ŝ	Avoided no horizontationation of the physical designation	man with and primate count of Mr. (An advantage of the second of the sec	efektorskrade merkst tid tids van det ners er om	MENCACONEDICATION AND AND AND AND AND AND AND AND AND AN	ACCOMPANY OF THE PROPERTY OF T
Scale, 1D =	0.058	26		Number of grids propared	rids proper	ÿ	6		Mass W resi	Mass of residue suspended (mg)	(A)	102.2	¢ž.
Primary filter area (mns2)	Co. In and the submark of contract to state of the submark of the	the fact of the fa	\$-a	Prepared by	CONTRACTOR		087	JSOMH	Volume of water (m.)	ake (mil.)	ericonal formación de companyon de la	(B)	9
Gravimetric Reduction Ratio (GRR)	\$60	7 7	A	Proparation date	9		7/24 28/05	8/02	Volume app	Volume applied to filter (ml.)	Signatura de la constanta de l		
Category (Field, Rep., (Dup., Blank)	Field	꼬	<u> </u>	EPA COC Number.	umber.		04111115	115					
Primary (iller pore size (um)			Bernarauraa maaf	Secondary, filter pore size (um)	that poesis	(111)	72.0.	2	CAT Type (Mail Off, Maryrop, Right)	OA Type, Moi OA, Recumi Sama, Recumi OM, Re-prep, Vertfed Amel, Recucal, Lab Bank)	Ressurement	gidkhidaudh e ead riosann te	Proposition and the second
	Ú)		nchures	Dimen	Dimensions) leveniky	Mineral Class (see below)	(mojec	er comenza representa construente construente se estado en estado en estado en estado en estado en estado en e Estado en estado en e	empolybytes on reconstruction and consideration to an analysis and a second construction and a s		1 = yes, blank = no	O
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EQM Fort Chartee Soil
TEM Asbestos Structure Count for SOP EPA-JBBY-03 (Soil by EPA 600)

087	YZWZQOS	CFA-LIBEYAL		118328		1.00.1	40			
Analyzed by	Amalysis date	Walthow (SOP)		Grid storage totalion		Mass of residue suspended (mg)	Volume of water (m.)	Volume applied to mor (mL)	NO PORTO CONTRACTOR CO	CAType (Not CA, Nessett Some, Recount Diff, Re-prep, Vested Anal, Recount, Lab. Bishi)
3602-S-E-A-1	lio e		Y/23/2006	1,832.8	2,916,986		14/097	24.25.42V	0,00114-415	25.0
EPA Sample Mumbar	Sample Type		Data received by tab	Late Job Number	Lab Semple Number	Wimber of grids prepared	Properties by	Proparation date.	EPA COC Membrer	Secondary filter pone size (um)
Tecatoria	IECH, 100 CX	900	20KK	0.01	0,26	O.O.		0,98		0.22
abonitory name	inedskin			Control of the state of the sta			1	Sravimetric Reduction Ratio (GRR)	Calegory (Field, Rep., Cup., Blank)	Primary filter pore size (sm)

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1 = yes, hank = no	cloud										
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(MON)	U					7	7	X		*****	
Mineral Class (see below)	ð			(*************************************			702701 4999 89444				
Mineral C	<u> </u>	Accommission Constitution				***************************************				MAMPISSION (2012) 100-2	N. C. S.
Drughskens	•	***********				***************************************		*****			
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ections:	Total					٠,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ŋ	₹()			
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C Participant			TYP TO		3		Ž,	30	2000	3	
Ţ		<u></u>				Africa	Q				

EOM For Count for SOP EPA-LIBBY 03 (Soit by EPA-500)

Laboratory name		EPA Sample Number		Analyzed by	S
inskiinen.	JEOL 100.0X	Sample Type	188	AUSIVERSITÄLE.	7,629/2003
Vollage (KV)	.00.	THE	A complete A response consequence of the state of the sta	Metrica (SOF)	EPA-LIBBY-03
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Grid opening area (minz)		Lak Joh Manifor	2363	Grid storage location	18328
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Primary (lincares (mm2)	13.00 12.00 13.00 10.00	Prepare by	NOSC	Volume of water (mt.)	8
Gravimetric Reduction Ratio (GRR)	Ġ.ĐŒ.	Preparation date	7/24-20VOS	Volume applied to filter (mt.)	**
Category (Fierd, Rep., Dub., Blenk)	9	EPA COC Namber	10.00		
Primary filter prate size (out)		Secondary filter pore size (um) 6.22	0.22	CA: Type: (Not OA: Recibinh Same, Recibinh Diff; Repres): Verified Amil; Records, Lab. Blank).	

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EOM Fort Chaffee Soil
TEM Asbestos Structura Count for SOP EPA-LIBBY, 03 (Soil by EPA 600).

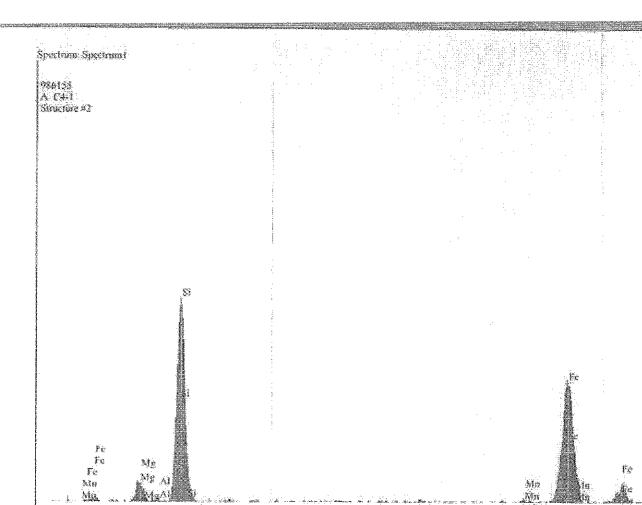
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EQM For Chaffe Soil
TEM Asbestos Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 600)

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EQM Fort Chaffee Soil
TEM Asbestos Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 600)

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Cursor 2.855 keV | cm | 10 = Ra lbl Ru lb2 Pd lp2 Hg mc Ra ma1 Pd laj Mo lg3 Mo lg2 Po mg2 Vert 500 Window 0.005 - 40.955 = 8764 cat

E.L.	Line	Intensity (c/s)	Error 2-sig	Conc		
Mg	Ka	3.93	0.512	0.000	WLW.	
Al	Ka	0.46	0.175	0.000	wt.%	
Sï	Ka	45.06	1.733	0.000	wt.06	
Mn	Ka	0.56	0.192	0.000	Wt.%	
Fe	Ka	36,87	1.568	0.000	wt.%	
				0.000	wt.%	Total

kV 100.0 Takeoff Angle 90.0° Elapsed Livetime 60.0 Page 1 of

EQM For Chiffee Soil
TEM Asbestos Structure Count for SOP EPA-LIBBY-01 (SOIL by EPA 600).

Lahovslory rante	Reservoirs	EPA Sample Number	3007-9-CA-2
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TEM Asbertos Structure Count for SOP EPA-LIBBY OX (Soit by IEPA 600)

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LA = Libby-type amphibles

OA = Other (non-Libby type) amphibole

C = Chrysolia

EQM Fort Chaffee Soil
TEM Asbestos Suncture Count for SOP EPA LIBBY: 03 (Soil by EPA 800)

Laboratory Bares	Kerender	***	- XOR	EPA Sample Mumber	Number	A the second sec	3807-5-34-8-3	W-A-3	South.	annumerous en conserver es en set en circa circa de sector de sector en conserve en conserve en conserve en co	o do Janus Y de de de de desperçularies en seus	8	
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Primary filter place size (um)	0.22		<u> </u>	Secondary Blet pote size (um)	thor ports siz	e (um)	0.22		<u> </u>	OM, Type (Not Op., Receint Sants, Recourt, Odf., Re-prep. Medind: Anal., Receind, Lab. Blink)	ins, 19ecount. andi, 1.3ec		
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EQN For Chaire Soil. TEM Asbastos, Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 609)

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C.=. Chrysodile

CA = Other (non-Libby typia) amphibola

LA = Libby-type amphibole

EQM Fort Charles Soil by EPA 600), TEM Asbestos Structure Count for 80P EPA-LIBBY 03 (Soil by EPA 600).

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LA = Lilliby-type ampliable

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EQM Fort Charles Sch. Soft Specific Soft by EPA-1888 Y-03 (Soft by EPA-600)

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EQM Fort Chaffee Soil
TEM Asbestos Structure Count for SOP-EPA-LIEB 7:03 (Soil by EPA-600)

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EQM Fort Chaffee Soft
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EQM Fort Charles Soil TEM Asbestos Structure Count for SOP EPA-LIBBY-03 (SOILBY, EPA 500)

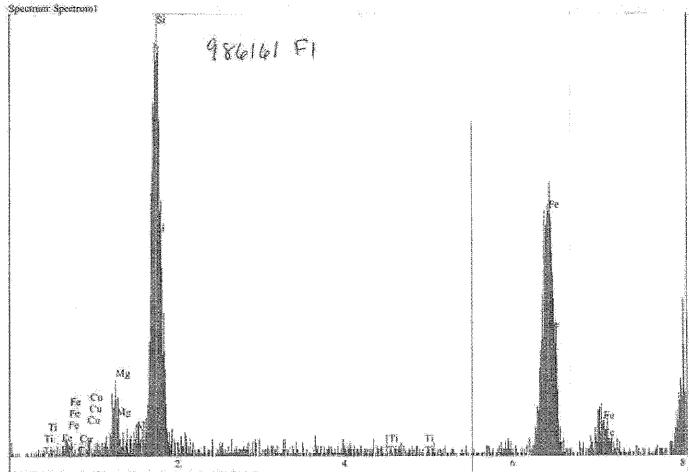
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LA * Libby-type amphibole

CA. * Offier (non-Libby type) amphibale

C = Chrysolife

4. 0 20-21/2 Stars



2 Curson-8.025 keV 27 cm H)>Tor fb4 Cu ka2 ir iii Cu kai Vante 126 Window 0.005 - 40:955= 5912 cm

Elte	Line	Intensity (c/s)	Error 2-sig	Conc		
Mg	Ka	1.21	0.283	0.000	wt.%	
Al	Ka	0.26	0.133	0.000	wt.%	
Si	Ka	9.98	0.816	0.000	wt.%	
Ti	Ka	0.13	0.093	0.000	wt.%	
Fe	Ka	7.97	0.729	0.000	wt.%	
Cu	Ka	9,33	0.789	0.000	wt.%	
				0.000	wt %	Total

kV 100.0 Takeoff Angle 90.0° Elapsed Livetime 37.6

EGM Fort Chaffer Soll TEM Asbostos Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 800)

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LA = Libby-type amphibote

C = Chrysolile

OA = Other (non-Libby type) amphibule

20-20/0 dans

EOM Fort Chaffee Soil TEM Asbestos Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 800)

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C .. Chrysolle

OA = Other (non-Libby type) amphibate

LA = Libby-type amphibole.

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TEM Asbestos: Structure Count for SOP EPA-LIBBY-03 (Soil by EPA 600)

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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Environmental Quality Management

Final Report

September 8, 2005

RES 118329, 118327

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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

September 8, 2005

John Kominsky Environmental Quality Management 1800 Carillon Blvd. Cincinnati OH 45240

Dear Mr. Kominsky,

Laboratory Code: RES

Laboratory Report: RES 118329, 118327
Project Description: USEPA Building

Demolition Evaluation Project Building 3602

and 3607

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code # 101896 and the American Industrial Hygiene Association (AlHA), Lab ID 101533 - Accreditation Certificate #480. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 118329, 118327 is a revised job number assigned to this study. The revised report includes additional analyses per the clients request. This report is considered highly confidential and the sole property of the customer Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer Orr

President



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Analyst Signature Page

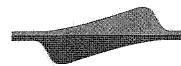
RES 118329, 118327

PLM Analyst:

TEM Analyst:

Liu Wenlong
Raul D La Roalgo

Paul D. LoScalzo



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Case Narrative

RES 118329, 118327

Samples were relinquished to the laboratory in appropriately sealed containers. The customer Chain of Custody containing all client information is signed upon receipt, then transferred to Reservoirs Environmental, Inc Chain of Custody. The sample set was assigned a unique batch RES job number and EM sample number respectively Client data information was entered into the Laboratory's Information Management System

PLM Analysis was conducted in accordance with "Method for the Determination of Asbestos in Bulk Building Materials" EPA 600/R-93/116.Samples received for PLM analysis were examined by stereo microscopy at 6 to 60X magnification. The analyst determined the general description of the sample, the number and percent of separable layers and then determined the percent asbestos by layer if it was visible by stereo microscopy. The analyst then prepared multiple slides of each individual layer in the appropriate refractive index oil for examination in the polarized light microscope. The optical properties of the minerals present were used to identify the type of asbestos present in the sample. A combination of the amount of asbestos observed in the stereo microscope and the amount of asbestos observed in the slide preparations was compared to known standards, reference charts and analyst experience to define a range of asbestos observed in that layer. For example, if the analyst recorded an asbestos range of 1-5% and an estimate of 4%, this means that the layer definitely contained above 1% and the best estimate was 4%. The method provides a calibrated visual estimate, not an exact result.

The PLM method was designed to determine if asbestos was in a building material above the 1% level. Building materials, especially compounds applied wet such as joint compound and ceiling spray-on can vary tremendously from sample to sample. It is not unusual for two samples of the same material to vary in visual estimate by 50% or more when the actual asbestos content is below 10%. For that reason multiple samples are required of the sampling team and the analysts record a concentration range. Individual asbestos fibrils are not visible by PLM and will not be detected by this method.

Each sample was analyzed by layer and the layers were reported separately. Paint and plaster were reported as one layer if the two could not reasonably be separated. The visual range of asbestos present and the analyst's visual estimate were recorded and results are presented in Table 1. Selected samples were point counted (400 points) using a cross hair and random selection of the fields. Gravimetric reduction was not done on the point count samples prior to the point count analysis. Results are presented in Table 2

EPA 600/R-93/116 allows for the compositing of layers of drywall and joint compound but does not define a method for sampling. For the purposes of this study, drywall and joint compound were sub-sampled for consistency and direct comparison according to the following: Drywall was sub-sampled equal to the width of the seam from both sides of the seam. Joint compound and tape above the seam were observed and included in the sub-sample. In this way, 58-63% of the sample was drywall, 35-40% of the sample was joint compound and 2-5% of the sample was tape and/or paint. Layers were analyzed separately.

Gravimetric TEM analysis was performed on selected samples and analyzed in accordance with EPA 600/R-93/116 A portion of asbestos containing layer was removed from the sample, weighed then ashed overnight at 480°C to remove any organic matrix. The ashed residue was acidified to remove carbonaceous material then collected on a filter and weighed. The gravimetric reduction ratio was calculated. The starting weights and gravimetric reduction data are included in Table 3. The residue was examined by TEM and a visual estimate of the asbestos present in the residue was recorded.

All fiber sizes are visible by TEM allowing the detection of individual fibrils that are not visible by PLM. The visual estimate was based on standards, reference charts and analyst experience. The asbestos concentration range was calculated from the gravimetric reduction data and is included in Table 1. Composite results were calculated based on the sub-sample proportions and are included in Table 1.

References:

Method for the Determination of Asbestos in Bulk Building Materials, EPA/600/R-93-116.

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE | PLM/TEM BULK ANALYSIS

RES Job Number:

Client:

RES 118329, 118327 Environmental Quality Management USEPA Building Demolition Evaluation Project Building 3602 and 3607

Client Project Description:

Date Samples Received: Date Samples Collected: Analysis Type: Turnaround:

July 25, 2005 July 21, 2005 EPA 600/R-93/116

Standard July 26, 2005, August 16, 2005, August 18, 2005

Date Analyzed:	July 26, 2005,	ətanuaru July 26, 2005, August 16, 2005, August 18, 2005								
Client Sample	Lab 1D Number	- N	Sub	PLM AS	PLM Asbestos Content	tent	TEM Asbestos Content	os Content	Non Asbestos	Non- Fibrous
Number		Physical Description	Part (%)	Mineral	Visual Range (%)	Visual Estimate (%)	Gravemetric Reduction Ratio	Calculated Range (%)	ts	Components (%)
3602-RS-01A	EM 986208	A Red/orange shingle B Black/multi-colored shingle	50			8 8 8	NA AN	A A	ഹഹ	95 95
3602-RS-01B	EM 986209	A Red/orange shingle Black/multi-colored shingle	50			22	A A	A A	ഹ ഹ	95 95
3602-RS-01C	EM 986210	A Red/orange shingle Black/mutit-colored shingle	50			22	A A	A A	ເດ ເດ	9 9 5
3602-RS-01D	EM 986211	A Red/orange shingle Black/multi-colored shingle	50			S S	A A	A A	மம	95
3602-RF-01A	EM 986212	A Black felt	100			Q.	ΑN	Ą	20	20
3602-RF-01B	EM 986213	A Black felt	100			Š	Ą	ΑN	20	20
3602-RF-01C	EM 986214	A Black felt	100			Q	ΑN	ΝΑ	20	20
3602-RF-01D	EM 986215	A Black felt	100			Q.	Ą Z	Ν	20	20
3602-RFC-02A	EM 986216	A Brown mastic B Tan mastic C Black felt D Red/multi-colored linoleum	30 30 65 Ch r	2 3 30 65 Chrysotile	15-25	8 B B 8	A A A A	4 4 4 4	2000	00 00 00 00 00 00 00 00 00 00 00 00 00
3602-RFC-02B	EM 986217	A Brown mastic B Tan mastic C Black felt D Red/multi-colored linoleum	2 7 90 Chr	1 2 7 90 Chrysotile	15-25	0 0 0 8 0 0 0 8	A A A A	& & & & &	2 20 0	95 5 8 95 5 8
3602-RFC-02C	EM 986218	A Brown mastic B Black felt C Red/multi-colored linoleum	93 Chr	2 5 93 Chrysotile	15-25	8 B 8	4 4 4 4 7 7 7	4 4 4 2 2 2 2 3 2	0 50 2	100 80 80
3602-RFC-02C	EM 986219	A Brown mastic B Red/multi-colored linoleum	1 99 Ch	1 99 Chrysotile	15-25	ND 18	N N	A N	2	100 80



NA = Not Analyzed Trem-Act = Tremolite-Actinolite

ND = None Detected TR = Trace, < 1% Visual Estimate

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE! PLM/TEM BULK ANALYSIS

RES Job Number: Client:

RES 118329, 118327 Environmental Quality Management USEPA Building Demolition Evaluation Project Building 3602 and 3607 Client Project Description:

Date Samples Received:

Date Samples Collected:

Analysis Type: Turnaround: Date Analyzed:

July 25, 2005
July 21, 2005
EPA 600/R-93/116
Standard
July 26, 2005, August 16, 2005, August 18, 2005

•	•										
Clent	Lab		_		PLM Asbestos Content	estos Cont	ent	TEM Asbestos Conten	as Content	Non	Non-
Number	in Namper		A Sub Y Physical Part	<u> </u>		Visual	Visual	Overall Gravemetric	Calculated	Aspesios	Components
			Description	(6	Mineral	Range (%)	Estimate (%)	Reduction Ratio	Range (%)	Components (%)	(%)
3602-FT-03A	EM 986	986220	A Black mastic	2			QN	ΑN	AN	0	100
			B Brown file	88 CF	98 Chrysotile	10-20	15	0.22	17 - 20	0	85
3602-FT-03B	EM 986	986221	A Black mastic w/ tan leveler B Brown tile	96 Ch	4 96 Chrysotile	10-20	DN 25	NA 0.22	NA 17 - 20	00	100
3602-FT-03C	EM 986	986222	A Brown tile w/ black mastic	100 Ch	100 Chrysotile	10-20	15	0.22	18-20	꿈	85
3602-FT-03D	986 ME	986223	A Black mastic B Brown tile	98 Ch	2 98 Chrysotile	10-20	ON 55	NA 0.22	NA 18 - 20	0 22	95
3602-B1-04A	EM 986	986224	A Brown insulation	100			Q	A	ΑN	80	20
3602-B1-04B	EM 986	986225	A Brown insufation	100			Q	Ą	ΝΑ	80	20
3602-B1-04C	EM 986	986226	A Brown insulation	90			Q	Ą	AN A	80	20
3602-B1-04D	EM 986	986227	A Brown insulation	100			Q	¥	Ϋ́	80	20
3602-WG-05A	EM 98(986228	A White glaze w/ tan paint	100 CP	100 Chrysotile		Q Q	0.03	TR < 0.03	0	100
3602-WG-05B	EM 986	986229	A White glaze w/ tan/yellow paint	100 Trem-Act	m-Act.		2	0.21	TR < 0.21	0	100
3602-WG-05C	EM 986	986230	A White glaze w/ tan paint	100 Ch	100 Chrysotile	ТR	Ħ	0.11	7.9 - 9.0	TR	100
3602-WG-05D	EM 986	986231	A White glaze w/ tan paint	100 CP	100 Chrysotile		ð	0.03	TR < 0.03	0	100
3602-JC-06A*	EM 986	986232	A White tape B White joint compound w/ white/green paint C Tan/white drywall	35 Ch	2 35 Chrysotile 63	ر ة	9 ∾ 8	0.18 NA 8	AN 4 - 6	95 0 10	5 97 90
				ပိ	Composite				1-2		
3602-JC-06B*	EM 98(986233	A White tape	7			Q	ΨN	Ą	92	ಬ
			B White joint compound w/ white/green paint	35 Ch	35 Chrysotile	ر ٠	ო	0.27	6-7	0	6
			C Tan/white drywall	63			9	Ą V	Ϋ́,	2	6
				<u>S</u>	Composite				2-3		



NA = Not Analyzed Trem-Act = Tremolite-Actinolite

NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE | PLM/TEM BULK ANALYSIS

RES Job Number: Client:

RES 118329, 118327 Environmental Quality Management USEPA Building Demolition Evaluation Project Building 3602 and 3607 July 25, 2005 July 21, 2005 EPA 600/R-93/116

Client Project Description: Date Samples Received: Date Samples Collected: Analysis Type:

			į
		Non	
		TEM Asbestos Content	
		PLM Asbestos Content	
	, August 18, 2005		
	July 26, 2005, August 16, 2005,	, ,	
Standard	July 26, 2005,	Lab	
Turnaround:	Date Analyzed:	Client	

Sample	Lab ID Nimber		ere.	FLW Aspestos content		Overall	os coluent	Ashestos	Fibrous
Number		y Physical	Part	Visual	Visual	Gravemetric	Calculated		Components
		Description	(%) Mineral	Range (%)	Estimate (%)	Reduction Ratio	İ	# 1	(%)
3602-JC-06C*	EM 986234	A White tabe	- 2		Q	Ϋ́	ΝA	96	S
		B White joint compound w/ white/green paint	35 Chrysotile	1-5	ന	0.26	8 - 10	0	97
		C Tan/white drywall	63		9	ΑN	Ψ,	£	ဝွ
			Composite				4- 5		
3602-JC-06D*	EM 986235	White tape	8		2	ΑN	A	92	ĸ
	•	B White joint compound w/ white/pink paint C Tan/white downal	35 Chrysotile	<u>۔</u> بڻ	ო 🗜	0.23 NA	8 · 10	0 5	97
			Composite		2	<u> </u>	3.4	2	}
3602-SC-07A	EM 986236	A White/pink paint w/ tan paint	5 Chrysotile	TR	X.	0.36	TR - < 0.4	0	100
-		B Tan/white drywall	92		2	ď Z	Ą	10	 OS
3602-SC-07B	EM 986237	A Tan/white drywall w/ white/green paint	100		Q		TR - < 0.3	10	06
3602-SC-07C	EM 986238	A White/green paint w/ tan plaster	5 Chrysotile	ቸ	¥ 5	0.36	0.4 - 2	0 5	100
		D Tallwine drywaii	<u>, , , , , , , , , , , , , , , , , , , </u>		2	<u>Ç</u>	<u>(</u>	2	9
3602-SC-07D	EM 986239	A Tan/white drywall w/ white/green paint	100		QN	0.30	TR - < 0.3	10	06
3607-RS-01A	EM 986240		50		2 2	Y Z	A A	សេដ	95
		b black/mun-colored smrigne	nc C		Ž	<u>{</u>	Ç	9	8
3607-RS-01B	EM 986241	A Black/multi-colored shingle	50		Ω	Ą	NA	ഗ	92
		B Black felt	20		2	Ϋ́	AA	20	20
3607-RS-01C	EM 986242	A Red/orange shingle	20		Q	ĄN	AN	വ	95
		B Black/multi-colored shingle	20		Q	ΑN	NA	က	32
3607-RS-01D	EM 986243	A Red/orange shingle	20		QN	Ą	Ą	ß	95
			50		Ω	Ϋ́	ΑN	ಬ	92



NA = Not Analyzed Trem-Act = Tremolite-Actinolite

ND = None Detected TR = Trace, < 1% Visual Estimate

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE | PLM/TEM BULK ANALYSIS

RES Job Number: Client:

Client Project Description:

Date Samples Received: Date Samples Collected:

Analysis Type:

Turnaround:

RES 118329, 118327
Environmental Quality Management
USEPA Building Demolition Evaluation Project Building 3602 and 3607
July 25, 2005
July 21, 2005
EPA 600/R-93/116
Standard
July 26, 2005, August 16, 2005, August 18, 2005

Date Analyzed:	5 🕏	July 26, 2005, A	July 26, 2005, August 16, 2005, August	ugust 18, 2005								
Client Sample	<u>ء تا</u>	Lab ID Number	A	ns		PLM Asbestos Content	iestos Conte	lu.	TEM Asbestos Content overall	s Cointent		Non- Fibrous
Number			Y Physical E Description	Part (%)	o)	Mineral	Visual Range (%)	Visual Estimate (%)	Gravemetric Reduction Ratio	Calculated Range (%)	Fibers Components (%)	Components (%)
3607-RF-01A	EN	M 986244	A Black felt		100			ON	NA	AA	20	50
3607-RF-01B	<u> ប</u> ែ	EŅ 986245	A Red/orange shingle	ingle	100			QN	Υ	AN	ß	96
3607-RF-01C	Σ	986246	A Black felt		100			Q	NA	ΝΑ	90	20
3607-RF-01D	ш	EM 986247	A Black felt		100			Q	¥ Z	NA	50	20
3607-RFC-02A	<u>N</u>	И 986248	A Brown mastic B Black felt C Red/multi-colored lino	red linoleum	8 8 90 C t	2 8 90 Chrysotile	15-25	ND W	N N N N A A	4 4 4 2 2 2	0 50 2	100 50 80
3607-RFC-02B	<u>Z</u>	M 986249	A Yellow mastic B Red/multi-colored lino	red linoleum	99 T	1 99 Chrysotile	15-25	48 48	A A	A A	2 0	100
3607-RFC-02C	亚	EM 986250	A Brown mastic B Black felt C Red/multi-colored lino	red linoteum	25 70 C F	5 25 70 Chrysotile	15-25	N W #	A N N A A	4 4 4 2 2 2	2 20	100 50 80
3607-RFC-02D	<u>N</u>	M 986251	A Brown mastic B Black felt C Red/multi-cotored lino	red linoleum	<u>;</u>	2 8 90 Chrysotile	15-25	Σ Z & Δ Δ &	A A A	4 4 4 2 2 2	2 50	100 50 80
3607-FT-03A	Ш	EM 986252	A Black mastic B Brown tile		88 64	2 98 Chrysotile	10-20	UD 15	NA 0.23	NA 18-21	0 0	98
3607-FT-03B	ញ	EM 986253	A Black mastic B Brown tile		88 5	2 Chrysotile 98 Chrysotile	TR 10-20	TR 15	NA 0.27	NA 21-24	00	100
					-							



NA = Not Analyzed Trem-Act = Tremolite-Actinolite

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE! PLM/TEM BULK ANALYSIS

RES Job Number:

RES 118329, 118327 Environmental Quality Management USEPA Building Demolition Evaluation Project Building 3602 and 3607

Client Project Description: Date Samples Received:

Date Samples Collected:

July 25, 2005 July 21, 2005 EPA 600/R-93/116 Standard July 26, 2005, August 16, 2005, August 18, 2005

Date Samples Collected. Analysis Type: Turnaround: Date Analyzed:	July 21, 2003 EPA 600/R-93/116 Standard July 26, 2005, Aug	July 21, 2003 EPA 600/R-93/116 Standard July 26, 2005, August 16, 2005, August 18, 2005								
Client Sample Number	Lab ID Number	L A Physical	duS	PLM Aspestos Content	vestos Conti	ent	TEM Asbestos Content Overall Gravemetric Calculated	ss Content	Non Asbestos Fibers	Non- Fibrous
			(%)	Mineral	Range (%)	Estimate (%)	Reduction Ratio	Range (%)	Components (%)	(%)
3607-FT-03C	EM 986254	A Black mastic	2 Chr	2 Chrysotile	X t	χ. t	A A	Ą V	00	100
			80 G	90 Chrysotile	10-20	15	0,17	14-15	00	82
3607-FT-03D	EM 986255	A Black mastic B Brown tile	2 98 C h	2 98 Chrysotile	10-20	ON 21	NA 0.23	NA 19-21	00	100 85
3607-BI-04A	EM 986256	A Brown/tan insulation	100			Q	Ą	ΑN	80	70
3607-BI-04B	EM 986257	A Brown insulation	100			2	Ą	Ā	80	20
3607-B1-04C	EM 986258	A Brown insulation	100			2	Ą	AN	80	20
3607-BI-04D	EM 986259	A Brown insulation	100			2	Ą	Ą	80	20
3607-WG-05A	EM 986260	A White glaze w/ tan paint	100 Trem-Act.	ım-Act.		2	0.14	TR < 0.14	0	100
3607-WG-05B	EM 986261	A White glaze w/ tan paint	100 Trem-Act.	em-Act.		Q	0.05	TR < 0.05	0	100
3607-WG-05C	EM 986262	A White glaze w/ tan paint	100 Ch	100 Chrysotile /Trem-Act.		Q.	0.04	TR < 0.04	0	100
3607-WG-05D	EM 986263	A White glaze w/ tan paint	100 Ch	100 Chrysotile /Trem-Act.		Ω Ž	0.02	TR < 0.02	0	100
3607-JC-06A*	EM 986264	A White tape B White joint compound w/ white/pink paint C Tan/white drowall	35 Ch	2 35 Chrysotile 63	1-5	8 ∾ 8	NA 0.45 NA	11-16 NA	95	5 97 90
			<u>8</u>	Composite				4-6		
3607~JC-06B*	EM 986265		2 5			₽,	AN S	A S	95	υ <u>ξ</u>
		S vivite joint compound w/ white/green paint C Tan/white drywall	5 6 8 8	SS Chrysotile	<u> </u>	~ 2	NA 9	N Y	o €) O6
			ვ	Composite				٥٠,		



Trem-Act = Tremolite-Actinolite NA = Not Analyzed

NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE 1 PLM/TEM BULK ANALYSIS

RES Job Number:

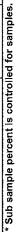
Client:

Client Project Description: Date Samples Received: Date Samples Collected:

Analysis Type: Date Analyzed: Turnaround:

RES 118329, 118327
Environmental Quality Management
USEPA Building Demolition Evaluation Project Building 3602 and 3607
July 25, 2005
July 21, 2005
EPA 600/R-93/116
Standard
July 26, 2005, August 16, 2005, August 18, 2005

Client	Lab	1		PLM Asb	PLM Asbestos Content	lua lua	TEM Asbestos Content	os Content	Non	Non-
Sample	ID Number		gns				Overall			Fibrous
		y Physical	Part		Visual	Visuat	Gravemetric	Calculated	Fibers	Components
		E Description	(%)	Mineral	Range (%)	Estimate (%)	Reduction Ratio	Range (%)	ıts	(%)
3607-JC-06C*	EM 986266	A White tape B White joint companied w/ white/press point	ر م دِ	2 40 Chaicotilo	,	<u>8</u> ~	Z Z	NA 10,01	- 82 - 82	 2 2
		C Tan/white drywall	2 89	all years	2	, <u>8</u>	Ą Z	2 M	9 9	
			<u> </u>	Composite				4-6		
3607-JC-06D*	EIV 986267	A White tape	7			Q	Ą	Ą	92	ıo
		B White joint compound w/ white/green paint	35 C	35 Chrysotile	1.	က	0.48	12-17	0	97
		C Tan/white drywall	63			2	Ą	Ϋ́	10	06
			<u>J</u>	Composite				4-6 -		
3607-SC-07A	EM 986268	A White/pink paint w/ tan plaster	5 6	5 Chrysotile	Ŧ	TR	Ą Z	A A	0	100
		B Tan/white drywall	92			g	ΑN	¥ Z	9	06
3607-SC-07B	EM 986269	A Tan/white drywall w/ white/green paint	100			Q	A	NA	10	06
3607-SC-07C	EM 986270	A White/green paint w/ tan plaster	2	5 Chrysotile	TR	Ħ	Ą	Ą	0	100
		B Tan/white drywall	95			2	Ą	Ą	9	06
3607-SC-07D	EM 986271	A Tan/white drywall w/ white/green paint	100			2	NA	ΑN	10	06





Trem-Act = Tremolite-Actinolite NA ≈ Not Analyzed

ND = None Detected TR = Trace, < 1% Visual Estimate

Analyst: LW

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Lab 1896

TABLE II PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY POINT COUNT

RES Job Number: RES 118329, 118327

Client: Environmental Quality Management

Client Project Description: USEPA Building Demolition Evaluation Project Building 3

Date Samples Received: July 25, 2005
Date Samples Collected: July 21, 2005
Analysis Type: PLM, Point Count

Turnaround: Standard

Date Analyzed: August 3, 2005

Client	Lab ID		
Sample	Number	ASBESTOS	ASBEST
		MINICOAL	CONTE

Sample Number		Number	LAYER ANALYZED	ASBESTOS MINERAL	ASBESTOS CONTENT Point Count (%)
3602-WG-05C	EM	986230	Α	Chrysotile	0.50
3602-JC-06A	EM	986232	В	Chrysotile	1 50
3602-JC-06B	EM	986233	В	Chrysotile	2.25
3602-JC-06C	EM	986234	В	Chrysotile	2 00
3602-JC-06D	EM	986235	В	Chrysotile	3 00
3602-SC-07A	EM	986236	Α	Chrysotile	< 0.25
3602-SC-07C	EM	986238	Α	Chrysotile	0.50
3607-JC-06A	EM	986264	В	Chrysotile	1.75
3607-JC-06B	EM	986265	В	Chrysotile	2.50
3607-JC-06C	EM	986266	В	Chrysotile	2 00
3607-JC-06D	EM	986267	В	Chrysotile	3 50
3607-SC-07A	EM	986268	Α	Chrysotile	< 0.25
3607-SC-07C	EM	986270	Α	Chrysotile	< 025

ND = None Detected

Trace = Asbestos observed but not counted under point count protocol, less than 0 25%

Point Count Analysis was performed only on the asbestos containing layer Gravemetric Reduction Analysis was not performed before point count analysis

Table III GRAVIMETRIC REDUCTION DATA SHEET

Lab Name: Reservoirs
Lab Job No.: 118327

				Sample	Ashing			Acit	Acid Grinding followed by Filtration	wed by Filtrati	uo	Overall		C E
EPA Sample Index	Lab Sample		Weight (g,	Weight (g, to the neare	est 0.01g)			Weight (g	Weight (g, to the nearest 0.01g)	t 0.01g)	GRR from	Grav. Reduction	TEM Visual Estimate	Final Calculated Percent Range in
ladilibe.		Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed	GKK from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	Acid grinding	Ratio (GRR)	(a) application	Original Sample
3602-FT-03A	986252	15.83	16,19	0.37	16.12	0.29	0.79	0.02	0.10	0.08	0.29	0.23	80 - 90	18,4 - 20.6
3602-FT-03B	986253	16.95	18.07	1,13	17.84	0.89	0.79	0.02	0.32	0:30	0.34	0.27	80 - 90	21.3 - 24.0
3602-FT-03C	986254	15.14	17.31	2.18	17.07	1.93	0.89	0.02	0.38	0.37	0.19	0.17	80 - 90	13.5 ~ 15.2
3602-FT-03D	986255	15.98	17.37	1.39	17.07	1.10	0.79	0.02	0.34	0.32	0.29	0.23	80 - 90	18.5 - 20.8
3602-JC-06A	986264	17.21	17.31	0.10	17.30	60.0	06.0	0.02	90:0	0.04	0.50	0.45	25 - 35	11.2 - 15.7
3602-JC-06B	986265	16.82	16.97	0,15	16.95	0.14	0.92	20'0	60:0	0.07	0.52	0,48	30 - 40	14.3 - 19.0
3602-JC-06C	986266	16.28	16.36	0.09	16.35	80'0	68.0	0.02	0.06	0.04	0.57	0.51	20 - 30	10.2 - 15.3
3602-JC-06D	986267	16.87	17.04	0.16	17.02	0.15	0.91	0.02	60'0	0.08	0.53	0.48	25 - 35	12.0 - 16.8

Calculations:

GRR from ashing = Ashed residue / Original Sample Mass

GRR from Acid grinding = Filtered Residue / Ashed residue

Overall Grav. Reduction Ratio (GRR) = GRR from Ashing X GRR from Acid grinding

Final Calculated Percent Range in Original Layer = TEM Visual Estimate (Range%) X Overall Grav. Reduction Ratio (GRR)

Table III GRAVIMETRIC REDUCTION DATA SHEET

Lab Name: Reservoirs
Lab Job No.: 118329

				Sample	Ashing			Ack	Acid Grinding followed by Filtration	wed by Filtrat	ion	Overall		
EPA Sample Index	Lab Sample		Weight (c	Weight (g, to the neare	est 0.01g)		, 0	Weight (g	Weight (g, to the nearest 0.01g)	t 0.01g)		Grav.	TEM Visual Estimate	Final Calculated Percent Pance in Orlginal Semple.
Number	Number	Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed	GRR from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	Acid grinding	Ratio (GRR)	(0/ agust)	
3607-FT-03A	986220	17.41	18.48	1.07	18.26	0,85	08'0	20'0	0.25	0.23	22'0	0.22	06 - 08	17.3 - 19.5
3607-FT-03B	986221	16.87	17.46	0.59	17.35	0.48	0.81	0.02	0.14	0.13	0.27	0.22	80 - 90	17.3 • 19.5
3607-FT-03C	986222	16.31	17,59	1,28	17.34	1.02	08:0	0.02	0.30	0.29	0.28	0.22	80 - 90	17.9 - 20.1
3607-FT-03D	986223	16.58	17.28	02.0	17.14	0.56	08'0	0.02	0,17	0.16	0.28	0.22	80 ~ 80	17.9 - 20.1
3607-JC-06A	986232	15.98	16.10	0.12	16.06	0.08	0.72	20:0	0,04	0.02	0.25	0.18	25 - 35	4,4 - 6.2
3607-JC-06B	986233	16.91	17.02	0.11	17.01	0.10	0.88	0.02	0.05	0.03	0.30	0.27	25 - 35	6.6 - 9.3
3607-JC-06C	986234	16.39	16.64	0.25	16.62	0.23	0.90	0.02	0.08	0.06	0.29	0.26	30 - 40	7,8 - 10,4
3607-JC-06D	986235	16.37	16.52	0.14	16.50	0.13	98.0	0,02	0.05	0.03	0.26	0.23	35 - 45	7.9 - 10.2
3607-SC-07A	986236	17.76	17,85	60'0	17.83	0:07	7.70	0.02	0.05	0.03	0.46	0.36	< 1	> 0.4
3607-SC-07B	986237	16,33	16.43	60.0	16.40	70:0	0.72	0.02	0,04	0.03	0.42	0:30	^	< 0.3
3607-SC-07C	986238	15.28	15.53	0.25	15.49	0.21	0.82	0.02	0.11	0.09	0.44	0.36	- 5 - 5	0.4 - 1.8
3607-SC-07D	986239	17.12	17.25	0.13	17.22	0.10	0.74	0.02	0.05	0.04	0.40	0.30	< 1	< 0.3

Calculations:

GRR from ashing = Ashed residue / Original Sample Mass

GRR from Acid grinding = Filtered Residue / Ashed residue

Overall Grav. Reduction Ratio (GRR) = GRR from Ashing X GRR from Acid grinding

Final Calculated Percent Range if) Original Layer = TEM Visual Estimate (Range%) X Overall Grav. Reduction Ratio (GRR

GRAVIMETRIC REDUCTION DATA SHEET

Reservoirs 118329/118327 Lab Job No.: Lab Name:

				Sample	Ashing			Acit	Acid Grinding followed by Filtration	wed by Filtrati	ion	Overall		
EPA Sample Index	Lab Sample.		Weight (g.	Weight (g. to the neare	est 0.01g)		,	Weight (ç	Weight (g, to the nearest 0.01g)	it 0.01g)	GRR from	Grav. Reduction	TEM Visual Estimate	rinal Calculated Percent Range in
		Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed	GRK from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	Acid	Ratio (GRR)	(a) ab (a)	Original Sample
3607-WG-05A	986228	16.33	16.71	0.38	16.68	0.35	0.14	0.02	60.0	0.01	0.21	0.03	< 1	TR < 0.03
3607-WG-05B	986229	16.32	16.41	60.0	18.38	20.0	23.19	0.02	0.03	0.02	0.01	0.21	V	TR < 0.21
3607-WG-05C	986230	18.31	18.66	0.35	18.63	0.32	0.91	0.02	90'0	0.04	0.12	0.11	70 - 80	7.9 - 9.0
3607-WG-05D	986231	16.39	16.78	0.38	16.74	0.35	0.91	0.02	0:03	0.01	0.04	0.03	ν-	TR < 0.03
3602-WG-05A	986260	17.47	17.97	0.50	17.91	0.43	0.86	20'0	60:0	0.07	0.16	0.14	< 1	TR < 0.14
3602-WG-05B	986261	16,15	16.85	0.70	16.78	0.63	06.0	0.02	0.05	0.04	0.06	0:05	۲ ۷	TR < 0.05
3602-WG-05C	986262	16.77	17.60	0.83	17.53	0.76	0.92	0.02	90'0	0.03	0.04	0,04	۸ .	TR < 0.04
3602-WG-05D	986263	17.30	18.14	0.84	18.09	0.79	0.94	0.02	0.03	0.02	0.02	0.02	· ·	TR < 0.02

Calculations:

GRR from ashing = Ashed residue / Original Sample Mass

GRR from Acid grinding = Filtered Residue / Ashed residue
Overall Grav. Reduction Ratio (GRR) = GRR from Ashing X GRR from Acid grinding
Final Calculated Percent Range in Original Layer = TEM Visual Estimate (Range%) X Overall Grav. Reduction Ratio (GRR)

National Voluntary Laboratory Accreditation Program, Lab Code #101896

APPENDIX A

QC Results Summary

RES 118329, 118327

Quality Control Analyses were conducted in general accordance with Reservoirs Environmental, Inc's established program. Quality control samples are listed below. Sample Quality Control Data was acceptable within the laboratory's statistical acceptance / rejection criteria.

QC Results Tally

Client Sample ID	RELEM Number	Layer	Original Count	QC Count
3607-RF-01D	986215	Å	ND	ND
3607-FT-03C	986222	Α	15	15
3607-WG-05C	986230	Α	TŘ	TR
3607-SC-07B	986237	Α	ND	ND
3602-RF-01C	986246	Α	ND	ND
3602-FT-03B	986253	Α	TR	TŘ
		В	15	15
3602-WG-05B	986261	Α	ND	ND
3602-SC-07A	986268	Α	TR	TR
		В	ND	ND

LAB SAMPLE #	186215	RES #		1183329	
PREPARED BY:		DATE PRE	PARED:	74	45
	SUB-PART: PERCENT:		White in the second sec		
ASPISTOS (IB)	CHRYSOTILE MOSLITE CROCLOGATE TREMOLITE-ACTINOLITE ANTHOPHYLLITE TOTAL ASBESTOS:				Sea hadrago agreement on the sea hadrago agreement of the sea hadrago agre
PAKI	PHYSICAL DESCRIPTION:				
ORIGINAL ANA QC ANALYZED		DATE ANAI	200000000	7/26/05 7/28/	0.5

	CHIGINAL	KESHÛTS		
	PART & S	- tretts i non	seros in	ASSESTOS
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	, p			
	<u>C</u>			
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	eri k ezetik			
*	9			

LAB SAMPLE #:	98422		RES #:	¥1	18329	Market State Control C
PREPARED BY:	A STATE OF THE PARTY OF THE PAR		DATE PREPARE	D:	7/44/es	Andrews of the same of the sam
		SUB-PART: PERCENT:	<u>A</u> <u>8</u>	Expressional participation representation		
ASBESTOS VIBE		1.				
	CHRYSOTILE ANOSITE		Continue Della constitutional consti			Annual my Artista (All Marian)
*	CROCIDOLITE TREMOLITE-ACTING	r Thirt	· · · · · · · · · · · · · · · · · · ·	married (married). April 1869	decessors consistence of the constitution of t	······································
*	ASTHOPHYLLITE	1.1 (£.5.)	Andrew Marketine Control of the Cont			- 4. (Algebrasso Parameter anno 1200).
	TOTAL ASBESTOS:		- Committee Comm	annia de la companya del companya de la companya de la companya del companya de la companya de l		
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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Environmental Quality Management

Final Report

RES 120037

September 29, 2005

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PLM	5
Gravimetric Reduction Data	8
QC Results	Appendix A
Chain of Custody and Count Sheets	Appendix B



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

September 29, 2005

Laboratory Code:

RES

Subcontract Number:

NA

Laboratory Report:

RES 120037 05-0111-151

Project Description:

Former Hospital Complex

John Kominsky Environmental Quality Management 1800 Carillon Blvd. Cincinnati OH 45240

Dear Mr. Kominsky,

Reservoirs Environmental, Inc is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code # 101896 and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office

RES 120037 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer Orr



2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Analyst Signature Page

RES 120037

PLM Analyst:

Full 5 Waggy

Michael Scales

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2059 Bryant St. Denver, CO 80211 (303) 964-1986 Fax (303) 477-4275 Toll Free (866) RESI-ENV

Case Narrative

RES 120037

Samples were relinquished to the laboratory in properly sealed containers. The customer Chain of Custody containing all client information was signed upon receipt, then transferred to Reservoirs Environmental, Inc Chain of Custody. The sample set and samples were assigned unique batch RES job number and EM sample number, respectively. Client data information was entered into the Laboratory's Information Management System

PLM Analysis was conducted in accordance with "Method for the Determination of Asbestos in Bulk Building Materials" EPA 600/R-93/116. Samples received for PLM analysis were examined by stereo microscopy at 6 to 60X magnification. The analyst determined the general description of the sample, the number and percent of separable layers using a stereo microscope. The analyst then prepared multiple slides of each individual layer in the appropriate refractive index oil for examination in the polarized light microscope. The optical properties of the minerals present were used to identify the type of asbestos present in the sample. A combination of the amount of asbestos observed in the stereo microscope and the amount of asbestos observed in the slide preparations was compared to known standards and reference charts. The analyst then defined a range of asbestos observed in that layer. For example, if the analyst recorded an asbestos range of 1-5% and a final estimate of 4%, the layer definitely contained above 1% and the best estimate was 4%. The method provides a calibrated visual estimate, not an exact result.

The PLM method was designed to determine if asbestos is in a building material above the 1% level. Building materials, especially compounds applied wet such as joint compound and ceiling spray-on can vary tremendously from sample to sample. It is not unusual for two samples of the same material to vary in visual estimate by 50% or more when the actual asbestos content is below 10%. For this reason, multiple samples are required from the sampling team and the analysts record a concentration range for each sample. Individual asbestos fibrils are not visible by PLM and may not be detected by the method.

Each sample was analyzed by layer and each layer was reported separately. Window glaze samples with paint were reported as one layer if the two materials could not be properly separated. The range of asbestos present as estimated by the analyst was recorded and results are presented in Table 1.

Gravimetric TEM analysis was preformed on each sample and analyzed in accordance with EPA 600/R-93/116. A portion of the window glaze with paint was weighed, then ashed overnight at 480°C to remove any organic matrix. The sample was weighed again and the ashed residue was acidified to remove any remaining carbonate minerals. The residue was then filtered and weighed. The gravimetric reduction ratio was calculated using the starting weight and final weight of the sample. The residue was examined by TEM and a visual estimate of the asbestos present in the residue was recorded. The gravimetric reduction ratio data and the asbestos concentration is included in Table 3.

All fiber sizes are visible by TEM allowing the detection of individual fibrils that are not visible by PLM. The visual estimate by TEM was based on standards, reference charts and analyst experience. The asbestos concentration range was calculated from the gravimetric reduction data and is included in Table 1

Reference:

Method for the Determination of Asbestos in Bulk Building Materials, EPA/600/R-93-116

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number:

RES 120037 Environmental Quality Management 05-0111-151

Client Project Number / P.O.: Client Project Description:

Date Samples Received;

Former Hospital Complex September 19, 2005 PLM, Short Report 2 Hour September 17, 2005

Analysis Type: Turnaround:

Analyst: RSW

Date Analyzed:	Septer	September 17, 2005	3005										
Client	Lab N	Lab D Number	<		di S.	Asb	Asbestos Content		TEM Aspesots Content	ts Content	Non Asbestos	Non- Fibrous	
Number	<u>.</u>		(> B R	Physical Description	Part (%) M	Mineral	Visual Range (%)	Visual Estimate (%)	Gravemetric Reduction Ratio	Calculated Range (%)	뿌	Components (%)	
3607-W-1	EM	EM 1001704	A	White window glazing w/ tan paint	100	Trem-Act		Q	0.07	TR < 0.1	.0	100	
3607-W-2	E	EM 1001705	∢	Cream window glazing w/ tan paint	100	Trem-Act		Q	60'0	TR < 0.1	0	100	
3607-W-3	Ξ	EM 1001706	∢	Cream window glazing w/ tan paint	100			Q	0.17	Ð	TR	100	
3607-W-4	∑	EM 1001707	∢	White window glazing w/ tan paint	100			Q.	0.19	Q.	본	100	
3607-W-5	M	1001708	∀ ₪	White window glazing w/ cream paint White window glazing w/ tan paint	35			2 2	0.12	Q Q	00	66	
3607-W-6	Ξ	EM 1001709	∢	White window glazing w/ tan paint	100			Q	0.15	Q	TR	100	
3607-W-7	Ē	EM 1001710	< m	White window glazing w/ tan paint White window glazing w/ tan paint	50			2 2	0.03	S	00	9 20	
3607-W-8	E	EM 1001711	< m	White window glazing w/ tan paint White window glazing w/ cream paint	15			2 2	90.0	Q	00	0 0 0 0	
3607-W-9	EM	EM 1001712	∢ ₪	Tan window glazing White window glazing w/ tan paint	2 88 98			98	0.05	9	o T	9 29	
3607-W-10	Ē	ÉM 1001713	∢ ₪	Tan window glazing w/ cream paint White window glazing w/ tan paint	80			22	0.05	Q	T T	100	
3607-W-11	Ш	1001714	⋖	Cream window glazing w/ tan paint	100	Chrysotile		ND	0.07	TR < 0.1	0	100	
3607-W-12	Σ	1001715	∢	White window glazing w/ tan paint	100			QN	0.01	N	0	100	
3607-W-13	Ξ	EM 1001716	∢	Cream window glazing w/ tan paint	100			2	0.07	Q.	0	100	
3607-W-14	EM	1001717	⋖	Cream window glazing w/ tan paint	100			ON	20.0	Q	0	100	
3607-W-15	<u>□</u>	EM 1001718	∢	White window glazing w/ tan paint	100			QN	0.02	QN	0	100	



NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number:

RES 120037 Environmental Quality Management

05-0111-151 Client Project Number / P.O.:

Former Hospital Complex September 19, 2005

Client Project Description: Date Samples Received:

PLM, Short Report

2 Hour

September 17, 2005

Date Analyzed: Analysis Type: Turnaround:

Analyst: RSW

Client	Lab		Ŀ			AE	spectos	Asbestos Content		TEM Asbesots Content	s Content	Non	Non-
Sample	<u>2</u>	ID Number	A		gns			and the second s		Overall		Asbestos	Fibrous
Number			>	Physical	Part		<i>\$</i>	Visual	Visual	Gravemetric	Calculated	Fibers	Components
			шк	Description	%	Mineral	<u> </u>	Range (%)	Estimate (%)	Reduction Ratio	Range (%)	Components (%)	(%)
3607-W-16	E	EM 1001719	⋖	White window glazing w/ tan paint	100				9	0.02	QN	0	100
3607-W-17	Ē	EM 1001720	⋖	Cream window glazing w/ tan paint	100				Q	0.08	QN	0	100
3607-W-18	<u>S</u>	EM 1001721	⋖	White window glazing w/ tan paint	100				Q	0.03	QN	0	100
3607-W-19	M	EM 1001722	∢ છ	Cream window glazing w/ cream paint White window glazing w/ tan paint	50 50				22	90.0	Q	00	001
3607-W-20	≅	EM 1001723	∢	White window glazing w/ tan paint	100				Q	0.16	Q	H H	100
3607-W-21	Σ	1001724	∢ ₪	White window glazing w/ tan paint Cream window glazing w/ cream paint	10				2 Z	90'0	QN	00	100
3607-W-22	Ξ	EM 1001725	∢	Cream window glazing w/ tan paint	100				2	0.03	Q	0	100

Data QA

100

0

0.07 0.08

> 100 9

Cream window glazing w/ tan paint

Cream window glazing w/ tan paint

3607-W-32 3607-W-31

Cream window glazing w/ tan paint

Cream glaze w/ tan paint

Cream window glazing w/ tan paint

⋖ ⋖

1001731

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3607-W-28 3607-W-29 3607-W-30

1001732 1001733 1001734 1001735

White window glazing w/ tan paint

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100

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0.03

9 9 9 2

100 100 100

Cream window glazing w/ cream paint

Not Analyzed - Bag Empty

1001726

3607-W-23 3607-W-24 3607-W-25 3607-W-26 3607-W-27

1001727

Ξ Σ Ξ Σ

Cream window glazing w/ tan paint

⋖ ⋖

1001728 1001729 1001730

Cream window glazing w/ cream paint

0.03 0.02

NVLAP Accredited Laboratory # 101896 TDH Licensed Laboratory # 30-0136

TABLE PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number:

RES 120037 Environmental Quality Management 05-0111-151

Client Project Number / P.O.:

Former Hospital Complex Client Project Description:

September 19, 2005 PLM, Short Report Date Samples Received: Analysis Type:

September 17, 2005 2 Hour

Turnaround:

Analyst: RSW

Fibrous Components (%) 8 8 8 Non Asbestos Fibers Components (%) 00 0 Calculated Range (%) TEM Asbesots Content
Overall 9 皇 Gravemetric Reduction Ratio 0.05 0.05 Visual Estimate 2 8 윤 8 Visual Range (%) Minera Sub Part (%) 9 9 9 Cream window glazing w/ cream paint Cream window glazing w/ tan paint White window glazing w/ tan paint Physical Description **∢** ₪ ⋖ J ∢ ≻ E C EM 1001736 EM 1001737 Lab ID Number Date Analyzed: 3607-W-33 3607-W-34 Client Sample Number

Data QA

GRAVIMETRIC REDUCTION DATA SHEET

Reservoirs 120037 Lab Name: Lab Job No.:

Table III

				Sample Ashing	Ashing			Aci	Acid Grinding followed by Filtration	wed by Filtrati	ou	Overall		
EPA Sample Index	Lab Sample		Weight (g	Weight (g, to the nearest 0.01g)	st 0.01g)			Weight (g	Weight (g, to the nearest 0.01g)	t 0.01g)		Grav.	TEM Visual Estimate	Final Calculated Percent Range in Original Sample.
adulin.		Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed residue	GKK from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	GKK from Acid grinding	Ratio (GRR)	(c) AB-1911	
1M	1001704	9.31	92'6	0.25	9,48	0,17	69.0	6.38	6.40	0.02	0.10	20.0	V	0.0 - 0.1
WZ	1001705	8.09	8.34	0.26	8.30	0.22	0.85	6.37	6.40	0.02	0.11	60'0	1	0.0 - 0.1
W3	1001706	8.49	8.74	0.25	8.69	0.20	92.0	6.38	6.42	0.04	0.22	0.17	0 - 0	0.0 - 0.0
W4	1001707	7.44	69.7	0.26	7.66	0.22	0.86	6.37	6.42	0.05	0.22	0.19	0 - 0	0.0 - 0.0
W5	1001708	8.12	8.37	0.26	8.31	0.20	0.77	6.37	6.40	0.03	0,15	0,12	0 - 0	0.0 - 0.0
W6	1001709	8.32	8.58	0.26	8.54	0.22	0.85	6.38	6.42	0.04	0.18	0.15	0 - 0	0.0 - 0.0
2M	1001710	8.30	8.56	0.26	8,53	0.23	0.88	6.37	6.38	0.01	0.03	0.03	0 · 0	0.0 ~ 0.0
W8	1001711	8.11	8.36	0.25	8.32	0.21	0.84	6,37	6:38	0.01	0.07	90.06	0 - 0	0.0 - 0.0
6//	1001712	8.79	9.04	0.25	8.96	0.17	0,69	6.38	6.39	0.01	0.07	0.05	0 - 0	0.0 - 0.0
W10	1001713	7.57	7.82	0.25	77.7	0.20	0.80	6.38	6.39	0,01	0,07	0.05	0 - 0	0.0 - 0.0
W11	1001714	8.18	8.43	0.26	8.41	0.23	68:0	6.37	6.39	0.05	0:07	0.065	V	0.0 - 0.1
W12	1001715	9,50	9.75	0.25	02'6	0.19	0.78	6.37	6.38	0.00	0.02	0.01	0 - 0	0.0 - 0.0
W13	1001716	8.68	8.93	0.26	8:90	0.23	0.89	6.38	6,40	0.02	0,07	0.07	0 : 0	0.0 - 0.0

GRAVIMETRIC REDUCTION DATA SHEET

Reservoirs 120037 Lab Name: Lab Job No.:

Table III

				Sample Ashing	Ashing			Aci	Acid Grinding followed by Filtration	wed by Filtrat	ion	Overall		
EPA Sample Index	Lab Sample		Weight (g	Weight (g, to the nearest 0.01g)	st 0.01g)		-	Weight (g	Weight (g, to the nearest 0.01g)	st 0.01g)		Grav.	TEM Visual Estimate	Final Calculated Percent Range in Original Sample
DO LOS		Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed	GRK from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	GKK from Acid grinding	Ratio (GRR)	(c) 28 (c) 1	
M14	1001717	8.34	8.59	0.25	8,56	0.22	0.89	6.38	6.40	0.02	80:0	0:07	0.0 - 0.0	0.0 - 0.0
W15	1001718	9.72	9.97	0.25	9.92	0.20	0.80	6.38	6:39	0.00	20:0	0.02	0.0 - 0.0	0.0 - 0.0
W16	1001719	8.42	8,68	0.26	8.62	0.20	0.77	6.38	6.38	00:00	0.02	0.02	0.0 - 0.0	0.0 - 0.0
W17	1001720	8.35	8.60	0.25	8.57	0.22	0:87	6.38	6.40	0.02	0:10	80:0	0.0 - 0.0	0.0 - 0.0
W18	1001721	8.65	8.90	0.26	8.84	0.20	92.0	6.37	6.38	0.01	0.04	0.03	0.0 - 0.0	0.0 - 0.0
W19	1001722	8.71	8.97	0.25	8.92	0.20	0.81	6.37	6:38	0.02	0.08	0.06	0.0 - 0.0	0.0 - 0.0
W20	1001723	8.95	9.21	0.26	9.17	0.22	\$8:0	6.37	6.41	0.04	0.19	0.16	0.0 - 0.0	0.0 - 0.0
W21	1001724	9:38	9.63	0.25	9.60	0.22	28'0	6.38	6:39	0.01	0.06	0.06	0.0 - 0.0	0.0 - 0.0
W22	1001725	8.35	8.61	0,26	8.58	0.23	68,0	6.38	6.39	0.01	0.03	0.03	0.0 - 0.0	0.0 - 0.0
W23	1001726						•	Not	Not Analyzed Sample Missing	ple Missing				
W24	1001727	8.01	8.26	0.25	8.24	0.23	06.0	6.37	6.38	0.01	0.04	0.03	0.0 - 0.0	0.0 - 0.0
W25	1001728	8.06	8.32	0.25	8.29	0.23	0.92	6.37	6.38	0.01	0.03	£0'0	0:0 - 0:0	0.0 - 0.0
W26	1001729	8.87	9.12	0.25	9.10	0.23	0.93	6.38	6.38	00:00	0.02	0.02	0.0 - 0.0	0.0 ~ 0.0

Table III

GRAVIMETRIC REDUCTION DATA SHEET

Lab Name: Reservoirs
Lab Job No.: 120037

				Sample Ashing	Ashing			Aci	Acid Grinding followed by Filtration	wed by Filtrati	ion	Overall		
EPA Sample Index	Lab Sample		Weight (g	Weight (g, to the nearest 0.01g)	sst 0.01g)			Weight (g	Weight (g, to the nearest 0.01g)	t 0.01g)		Grav.	TEM Visual Estimate	Final Calculated Percent
		Crucible	Crucible + Sample	Original Sample Mass	Crucible + Ashed Sample	Ashed	GRR from Ashing	Filter + Dish	Filter + Dish + Residue	Filtered Residue	GRR from Acid grinding	Ratio (GRR)	(יאמוושם אין)	isanga m Onginai Gampia
W27	1001730	8.10	8.35	0.25	8.29	0.20	22:0	6.38	6.38	00:00	0.02	0.02	0.0 - 0.0	0.0 - 0.0
W28	1001731	10.97	11.22	0.25	11.19	0.22	0.89	6.38	6.40	0.02	20:0	90:0	0.0 - 0.0	0.0 - 0.0
W29	1001732	10.60	10.85	0.25	10.81	0.21	0.85	6.38	6.40	0.02	0,11	0.10	0.0 - 0.0	0.0 - 0.0
W30	1001733	10.74	10.99	0.26	10,96	0.23	0.89	6.38	6.40	0.02	90.08	20:0	0.0 - 0.0	0.0 - 0.0
W31	1001734	11,01	11.27	0.26	11.24	0.23	0.89	6.37	6.39	0.02	0.08	90.0	0.0 - 0.0	0.0 - 0.0
W32	1001735	11.39	11,65	0.25	11.61	0.22	0.86	6.37	6.40	0.03	0.14	0.12	0.0 ~ 0.0	0.0 - 0.0
W33	1001736	10,93	11.18	0.25	11.15	0.22	68:0	6.38	6.39	0.01	90'0	0.05	0'0 ^ 0'0	0.0 - 0.0
W34	1001737	20.11	20.36	0.25	20.34	0.23	06.0	6.37	6.38	0.01	90:0	0.05	0.0 - 0.0	0.0 - 0.0

National Voluntary Laboratory Accreditation Program, Lab Code #101896

APPENDIX A

QC Results Summary

RES 120037

Quality Control Analyses were conducted in general accordance with Reservoirs Environmental, Inc's established program. Quality control samples are listed below. Sample Quality Control Data was acceptable within the laboratory's statistical acceptance / rejection criteria.

QC Results Tally

Client Sample ID	REI EM Number	Layer	Original Count	QC Count
3607-W8	1001708	Å	ND	ND
		В	ND	ND
3607-W12	1001715	Α	ND	ND
3607-W21	1001724	Α	ND	ND
		B	ND	ND
3607-W27	1001730	Α	ND	ND

LAB SAMPLE F	1001	70%	KLS I.	****	1203	
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Appendix B

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RESERVOIRS ENVIRONMENTAL SERVICES, IN PLM ASBESTOS ANALYSIS - SHORT REPORT	DUE DATE: 9/10/05 DUE TIME: 9:00 PM	
RES#: 120037	Storage Box#: 9/15/0:5	
EM#: 1001718	Client Sample #: W 15	
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RESERVOIRS ENVIRONMENTAL SERVICES, INC PLM ASBESTOS ANALYSIS - SHORT REPORT			DUE DATE: DUE TIME:	31.00 31.01	
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Appendix F

Decision Logic Flow Chart for Hazard Assessments

DECISION LOGIC FLOWCHART for Hazard Assessments

