



Reservoirs Environmental, Inc.

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

April 27, 2006

Laboratory Code:	RES
Subcontract Number:	NA
Laboratory Report:	RES 126672-1
Project Description:	6332-010 Landfill 11

Robert Slaughter
Walsh Environmental - (Colo. Springs)
130 E. Kiowa Suite 509
Colorado Springs CO 80903

Dear Customer,

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 126672-1 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

Analyst(s): _____
Paul D. LoScalzo Wenlong Liu
Paul F. Knappe Rich Wegrzyn
Michael Scales

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory # 101896

TDH Licensed Laboratory # 30-0136

TABLE PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 126672-1**
 Client: **Walsh Environmental - (Colo. Springs)**
 Client Project Number / P.O.: **6332-010**
 Client Project Description: **Landfill 11**
 Date Samples Received: **April 27, 2006**
 Analysis Type: **PLM, Short Report**
 Turnaround: **24 Hour**
 Date Analyzed: **April 27, 2006**

Analyst: LW

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibers Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
042606-47-01	EM 631601	A	White plaster	100		ND	0	100
042606-47-02	EM 631602	A	Tan granular plaster	100		ND	0	100
042606-47-03	EM 631603	A	Black mastic	3	Chrysotile	TR	0	100
		B	Gray tile	97	Chrysotile	8	0	92
042606-47-04	EM 631604	A	White transite	100	Chrysotile	15	0	85
042606-47-10	EM 631605	A	Brown soil	100		ND	TR	100
042606-48-01	EM 631606	A	White plaster	100		ND	0	100
042606-48-02	EM 631607	A	White brick	100		ND	0	100
042606-48-03	EM 631608	A	Black mastic	3	Chrysotile	TR	0	100
		B	Gray tile	97	Chrysotile	8	0	92
042606-48-04	EM 631609	A	White/gray transite	100	Chrysotile	10	0	90
042606-48-05	EM 631610	A	White transite	100	Chrysotile	25	0	75
042606-48-06	EM 631611	A	White debris	1	Chrysotile	10	0	10
		B	Black tar w/ brown pebbles	99	Amosite	10	ND	2

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

Trem-Act = Tremolite-Actinolite

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Analyst: LW

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibers Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
042606-48-07	EM 631612	A	Gray fibrous plaster	100	Amosite	17	0	83
042606-48-08	EM 631613	A	White fibrous plaster	100	Chrysotile Amosite	10 10	0	80
042606-48-09	EM 631614	A	Pink fibrous material	100	Amosite	75	0	25
042606-48-10	EM 631615	A	Brown soil	100	Chrysotile Amosite	1 1	TR	98

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

Trem-Act = Tremolite-Actinolite

Reservoirs Environmental, Inc.

RES 126672

Due Date: 4-28-06
 Due Time: 9:07 AM

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Page 1 of 2

INVOICE TO: (IF DIFFERENT)

SAMPLES SUBMITTED BY:

Company: Walsh Environmental Scientists & Engineers, LLC.
 Address: 130 E. Kiowa St. Suite 509
 Colorado Springs, CO 80903

CONTACT INFORMATION:

Contact: Robert Slaughter
 Phone: 1-719-227-0999
 Cell/Fax: 1-719-338-5488
 Final Data Deliverable Email Address: rslaughter@walshenv.com

Project Number and/or P.O. #: 6332-010
 Project Description/Location: LAWFULL

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm; Saturday: 8am - 5pm

PCM/PLM/TEM RUSH X 24 hr. 3-5 day (Rush PCM/PLM = 2hr, TEM - 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Metal(s) RUSH 24 hr. 3-5 Day
 RCRA 8/Metals Scan RUSH 5 day 10 day
 TCLP/Welding Fume Scan RUSH 24 hr. 3-5 Day
 Dust RUSH 24 hr. 3 day 5 Day
 Organics RUSH 24 hr. 3 day 5 Day

Prior notification is required for RUSH turnarounds.

Analysis turnarounds are subject to laboratory sample volume and are not guaranteed. You will be notified if delays are expected. Additional fees apply for afterhours and holidays for all analysis types.

Special Instructions:

Client sample ID number (Sample ID's must be unique)

1	042606-	47-01
2		47-02
3		47-03
4		47-04
5		48-02
6		48-03
7		48-10
8		48-02
9		48-03
10		48-02
11		48-03
12		48-05
13		48-06

Number of samples received: 13

(Additional samples shall be listed on attached long form.)

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days.

Relinquished By: *[Signature]*

Laboratory Use Only

Date/Time: 4/27/06 9:10 AM
 Carrier: FedEx

Results: Contact

Page Phone Email Fax Date
 Page Phone Email Fax Date

Initials Initials

Contact Contact

Page Phone Email Fax Date
 Page Phone Email Fax Date

Time Time

Sealed Y/N

Intact Y/N

Initials Initials

Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected m/d/yyyy	Time Collected hh:mm alp	VALID MATRIX CODES				LAB NOTES:
					Air = A	Bulk = B	Dust = D	Paint = P	
B-1	B-1	1	4/26/06	VARIOUS					EM Number (Laboratory Use Only) 631601
B-1	B-1	1							02
B-1	B-1	1							03
B-1	B-1	1							04
B-1	B-1	1							05
B-1	B-1	1							06
B-1	B-1	1							07
B-1	B-1	1							08
B-1	B-1	1							09
B-1	B-1	1							10
B-1	B-1	1							11
B-1	B-1	1							12
B-1	B-1	1							13

REQUESTED ANALYSIS

PLM - Short report, Long report, Point Count
 TEM - AHERA, Level II, 7402, ISO, +/-, Quant, Semi-quant, Micro-vac, ISO-Indirect Preps
 PCM - 7400A, 7400B, OSHA
 DUST - Total, Respirable
 METALS - Analyte(s)
 RCRA 8, TCLP, Welding Fume, Metals Scan
 ORGANICS - BTEX, MTBE, GRO, DRO
 OTHER -

VALID MATRIX CODES

Air = A Bulk = B
 Dust = D Paint = P
 Soil = S Wipe = W
 Drinking Water = DW
 Waste Water = WW
 Other = O

ASTM E1792 approved wipe media only

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RES Job # 126672

Page 2 of 2

SAMPLES SUBMITTED BY:

WALSH ENV. COLO. SPRINGS

Client sample ID number (Sample ID's must be unique)

14 042606-48-07
 15 |
 16 48-08
 17 48-09
 18 48-10
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REQUESTED ANALYSIS		VALID MATRIX CODES				LAB NOTES:
PLM - Short report, Long report, Point Count	Air = A	Bulk = B				
TEM - AHERA Level II, 7402, ISO, +/-, Quant.	Dust = D	Paint = P				
Semi-quant, Micro-vac, ISO-Indirect Preps	Soil = S	Wipe = W				
PCM - 7400A, 7400B, OSHA	Drinking Water = DW					
DUST - Total, Respirable	Waste Water = WW					
METALS - Analyte(s)	Other = O					
RCRA 8, TCLP, Welding Fume, Metals Scan	**ASTM E1792 approved wipe media only**					
ORGANICS - BTEX, MTBE, 8260, GRO, DRO	Sample Volume (L) / Area	Matrix Code	Date Collected (m/d/yyyy)	Time Collected (hh:mm:ap)	EM Number (Laboratory Use Only)	
OTHER -	B 1	B	4/26/06	Various	6310	
	B 1	B			80	
	B 1	B			1375	
	S 1	S			1416	
					1511	