Lab/Cor, Inc.
7619 6th Ave NW
Seattle, WA 98117

Analysis Report Cover

Final Report

A Professional Service Corporation in the Northwest

Phone: (206) 781-0155
Fax: (206) 789-8424
http://www.labcor.net

Job Number: 081053 **SEA**

Report Number: 081053R01

Client: ABC Environmental Company

Report Date: 6/16/2008

Address: 123 Laboratory Ave.
Anytown, WA 98000

Project Name: Test Report
Project No.: 061608
PO Number: 061608
Sub Project:
Reference No.:

Enclosed please find results for samples submitted to our laboratory. A list of samples and analyses follows:

Lab/Cor Sample #	Client Sample # and Description	Analysis	Analysis Notes	Date Received:
081053 - S1	01 - Outdoors	NV, Bulk, Fungal ID Qual.		6/15/2008
081053 - S2	02 - Bedroom	NV, Bulk, Fungal ID Qual.		6/15/2008
081053 - S3	03 - Bathroom	NV, Bulk, Fungal ID Qual.		6/15/2008

NV, Bulk, Fungal ID Qual. - Bulk samples were collected from areas of known or suspected microbial growth. If appropriate, each layer was separated and sampled to determine whether fungal colonization was present. Characteristic morphologies were observed by optical microscopy at a magnification of approximately 600x. Results are reported in relative abundance of fungal and particulate types. Minimum Reporting Limit is Trace (1-10 count in sample portion examined).

Disclaimer The results reported relate only to the samples tested or analyzed. Interpretation of these results is the sole responsibility of the client.

If further clarification of these results is needed, please call us. Thank you for allowing the staff at Lab/Cor, Inc. the opportunity to provide you with the analytical services.

Sincerely,

x Chandra Jeyabalan

Chandra Jeyabalan.
Analyst

Lab/Cor, Inc.
7619 6th Ave NW
Seattle, WA 98117

Final Report

Phone: (206) 781-0155
Fax: (206) 789-8424
http://www.labcor.net

A Professional Service Corporation in the Northwest

Nonviable Bulk

Job Number: 081053
Client: ABC Environmental Company
Project Name: Test Report
Project No.: 061608
Reference No.:

Report Number: 081053R01
Date Received: 6/15/2008

Lab/Cor ID:	S1	S2	S3
Sample No.:	01	02	03
Description:	Outdoors	Bedroom	Bathroom
Sample Measure:	1 each	1 each	1 each
Media Type:	Bulk	Bulk	Bulk
Analyst:	CJ	CJ	CJ
Analysis Date:	6/16/2008	6/16/2008	6/16/2008
Notes:			

Fungal Identification	Relative Abundance	Relative Abundance	Relative Abundance
Alternaria	Low		
Ascospores		Trace	Trace
Aspergillus/ Penicillium-like	Low		Trace
Cladosporium	Trace		
Ganoderma		Trace	
Hyphal Fragments	Moderate	Low	
Stachybotrys chartarum			Low
Unclassified	High		

Reviewed by:

Trace = <10 counts in examined area
Low = <30% coverage of examined area
Moderate = 30% - 70% coverage of examined area
High = >70% coverage of examined area