

RESOURCE LABORATORIES LLC.

Client Name: Purifan

Analyst: Robert O. Blanchard, Ph. D.

Date of Report: 6-28-07

Lab #	01	02		
Sample ID	Pre-test	Post-test		
Sample type	Cassette	Cassette		
Date collected	6-23-07	6-26-07		
Date received	6-26-07	6-26-07		
Date analyzed	6-26-07	6-26-07		
Collection type	Cyclex-d	Cyclex-d		
Vol. of air	100 L	100 L		
Multiplier	8	8		
Organisms	Spore Count	Spores /m³	Spore Count	Spores /m³
<i>Cladosporium</i> sp.	1	80	1	80
<i>Stachybotrys</i> sp.				
<i>Gilmaniella</i> sp.	1	80		
Ascomycete	4	320		
Unidentifiable	55	4400		
TOTAL	61	4880	1	80
	Moderate to heavy debris.		Light debris.	

Microbial Ratings: 1) Extensive= sample covered nearly exclusively with microbial matter; 2) abundant= most microscopic fields of sample exhibit microbial material along with debris; 3) scattered= microbial material present on several areas of sample, but not all areas; 4) present= microbial material observed, but in small numbers. Ratings 1, 2, and 3 indicate active growth at some point in time.

Debris ratings: minimal= 1) <1% of sample; 2) light= 1-5% of sample; 3) moderate= 5-20% of sample; 4) heavy= 20-50% of sample; 5) extremely heavy= levels that limit visibility of distinguishable microbial material.

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