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"Organization is listed by the American Industrial Hygiene Association (AIHA) in the Asbestos Analytsts Registry
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FiberCom Laboratory, Inc. Analytical Request & Report

Sample for: ASBESTOS Fiber Count

Location: Raiser Site-Kingsport, Tennessee

Date Taken: 6/16/09
Date Analyzed: 6/17/09
Date Reported: 6/18/09

Submitter: John Doe

Analytical Results

Sample ID Client/Lab		Sample Type	Results (f/mm2)	Results (f/cc)	Sample ID Client/Lab		Sample Type	Results (f/mm2)	Results (f/cc)
061609-1	09999-1	OBZ	32.8		061609-1	A09999-1	Area	12.7	
061609-2	09999-2	OBZ	<7.0		061609-2	A09999-2	Area	<7.0	
061609-3	09999-3	OBZ	8.9		061609-3	A09999-3	Area	14.6	
061609-4	09999-4	OBZ	7.6		061609-4	A09999-4	Blank	<7.0	
061609-5	09999-5	OBZ	<7.0		061609-5	A09999-5	Blank	<7.0	
061609-6	09999-6	OBZ	7.6						
061609-7	09999-7	OBZ	104.6						
061609-8	09999-8	OBZ	<7.0						

Sample

ANALYTICAL METHOD NIOSH 7400 REVISION 3

Analyst: Robert Houseright AAR # 8547 FC request No. FIBL09999 DATE: 6/17/09

Sample results denoted with a "less than" (<) sign contain less than 5 fiber/100 fields which is the limit of detection (<7.0 f/mm2). Analytical results and reports are generated by FiberCom Laboratories, Inc. at the request of and for the exclusive use of the person or entity (client) named on this report. The condition of the sample analyzed was acceptable upon receipt unless otherwise noted on this report. Results on this report represent the analysis of samples submitted by the client. Sample location, description, area, volume ect. was provided by the client. If the report does not contain the result for field blank, it is due to the fact that the client did not include a field blank with their samples. This report makes no express or implied warranty or guarantee as to the sampling methodology used by the individual performing the sampling. The client is solely responsible for the use and interpretation of these test results and FiberCom Laboratories, Inc. makes no express or implied warranties as to such use or interpretations. This report shall not be reproduced, except in full, without consent of FiberCom Laboratory, Inc.

EPA CLEARANCE CONC.=0.01 F/CC	***SAMPLE TYPE:***	***RESULTS CODE:***
OSHA PEL= 0.1 f/cc 8hr TWA	**PB**=PREABATEMENT BACKGROUND	**FOL**=FILTER OVERLOADED
OSHA PEL=1.0 f/cc EXCURSION	**FC**=FINIAL CLEARANCE	**FTD**=FILTER TAMPERING OR DAMAGED
FIBER DENSITY=f/mm2	**IW**=INSIDE WORK AREA	**PF**=PUMP FAILURE
AIRBORNE FIBER CONCENTRATION=f/cc	**OW**=OUTSIDE WORK AREA ; **OBZ**-Personnnel breathing zone	**FWD=** FILTER WATER DAMAGED