DEMOLISH BLDGS # 48/53

environmental analytics, inc.

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BLDG # 53 & 48 SAMPLES

REPORT #5

PHASE CONTRAST MICROSCOPY ANALYTICAL REPORT

CLIENT: GILMAN INSULATION
ATTN: CLIFTON LANGSTON
P.O. BOX 474
CHORPUS CHRISTI, TX. 78469

DATE RECEIVED: 09/21/89
DATE ANALYZED: 09/21/89
DATE SUBMITTED: 09/21/89
TOTAL SAMPLES: 14
JOB ID #: EA172

* Samples analyzed by Phase Contrast Microscopy in accordance with the NIOSH 7400 Method utilizing the "A" Counting Rules. Results of this report are for the sole use of this laboratory and its clients. Any reproduction is not allow without prior written consent. Results are an estimation and represent only the portion of the sample analyzed.

* Environmental Analytics is solely responsible for analysis. Samples are retained for six months after date of receipt and disposed of accordingly thereafter. If sample returned desired please give notice at time of submittal.

SUMMARY OF DATA

SAMPLE ID	JOB ID #	VOLUME LITERS	FIBERS PER mm2	FIBERS PER cc
VAL010	172.000	260	418.0	.619
VAL011	172.001	1800	N/D	N/D
VAL012	172.002	150	2.5	.006
VAL013	172.003	1560	N/D	N/D
VAL014	172.004	120	3.8	.012

ANALYST: Harry W Peterson CH LAB. MGR. Harry W Peterson CH

PLAINTIFF'S EXHIBIT
VRC-21

SAMPLE ID	JOB ID #	VOLUME LITERS	FIBERS PER mm2	FIBERS PER cc
VAL015	172.005	1860	9.6	.002
VAL016	172.006	140	2.5	.007
VAL017	172.007	90	3.2	.014
VAL018 DAMAGED CASSETTE	172.008			
VAL019	172.009	120	2.4	.008
VAL020	172.010	1650	3.1	.001
VAL021	172.011	120	3.8	.012
VAL022	172.012	1440	4.5	.001
VAL023	172.013	2400	N/D	N/D

ANALYST: Harry W Petersen CH LAB. MGR. Harry W Petersen CH

Norman,
Oshea is .2 TWA
(8 hour Time Weighted).
We are Checking W/ Gillman to
see what type of protection
this individual was wearing.

Ed Lorraine