NYC 9/11 Public Portal Document

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Project: **01-2084-004 / DEP/ Pedneault Associate Inc. / Susan Wagner High School**

Customer ID: PEDN50
Customer PO
Received: 09/17/01 6:35 PM
EMSL Order: 030104382
EMSL Project ID:
Analys's Date: 9/17/01

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	*Location*	*Sample Date*	*Volume*	*Fibers*	*Fields*	*LOD (f/cc)*	*Fibers/ mm²*	*Fibers/ cc*	*Notes*
01 *030104382-0001*	Ambient / Roof with antinnas on top N /with exh.	9/17/01	1888.00	6.0	100	0.001	7.64	0.002	
02 *030104382-0002*	Ambient / Roof with antinnas on top N /with exh.	9/17/01	1888.00	<5.5	100	0.001	<7.0	<0.001	
03 *030104382-0003*	Ambient / Roof with antinnas on top N /with exh.	9/17/01	1888.00	12.0	100	0.001	15.29	0.003	
04 *030104382-0004*	Field Blank	9/17/01	0.00	<5.5	100		<7.0		Field Blank

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm². The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
Analysis performed by EMSL Manhattan (NY State ELAP #11506)

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