

AIR TESTING SERVICES, INC.

ASBESTOS CONSULTANTS & PROJECT MANAGERS

37 Indian Hill Street
West Newbury, MA 01985

Office (508) 499-0115
Pager: (508) 492-5246 Cellular: (508) 662-7496

Air Analysis Report

Page 1 of 2

CLIENT: City of Haverhill Public Schools
Frank Distefano
4 Summer St., Room 305
Haverhill, MA 01830

DATE: 08-30-96
A.T.S. #: 96264

JOB SITE: Consentino School, 685 Washington St., Haverhill, MA
PROJECT SCOPE: Asbestos Abatement: Boiler Room Exhaust Pipe
3 Sections - 20 LF, 10 LF, & 10 LF.

CLIENT P.O.#: Frank Distefano - #660
TYPE OF SAMPLE: Air Clearance P.C.M. Onsite Analysis (5 Samples)
CONTRACTOR CONTACT: ASAP, Inc Mark Merrick AS 50894

SAMPLE DATE: 08-30-96 Friday

COLLECTED & ANALYZED BY: A.T.S., Caesar Orlandella, PM 30840
COLLECTION FLOW RATE: 12 (+-) Liters/Minute
SAMPLE VOLUME: As Noted in Liters
ANALYZED FOR: Airborne Fibers (PCM) NIOSH 7400 Method
MICROSCOPE: Olympus CHT 2D0022, .00785mm²

CLEARANCE SAMPLES:

SAMPLE LOCATION: #01 - Inside Contained Boiler Room Adjacent to
1392 Liters Decon After Abatement of 40 LF Boiler
Exhaust

SAMPLE #: 083096 01 RESULTS: 0.004 F/CC REMARKS: PASSED

SAMPLE LOCATION: #02 - Inside Contained Boiler Room Central Area
1368 Liters After Abatement of 40 LF Boiler Exhaust

SAMPLE #: 083096 02 RESULTS: 0.005 F/CC REMARKS: PASSED

SIGNATURE: 

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DATE: 08-30-96
A.T.S. #: 96264

JOB SITE: Consentino School, 685 Washington St., Haverhill, MA
PROJECT SCOPE: Asbestos Abatement: Boiler Room Exhaust Pipe 3
Sections - 20 LF, 10 LF, & 10 LF.

CLEARANCE SAMPLES:

SAMPLE LOCATION: #03 - Inside Contained Boiler Room Adjacent to
1368 Liters 2000 CFM HEPA Trap #1 After Abatement of 40
LF Boiler

SAMPLE #: 083096 03 RESULTS: 0.007 F/CC REMARKS: PASSED

SAMPLE LOCATION: #04 - Inside Contained Boiler Room Adjacent to
1368 Liters 2000 CFM HEPA Trap #2 After Abatement of 40
LF Boiler

SAMPLE #: 083096 04 RESULTS: 0.006 F/CC REMARKS: PASSED

SAMPLE LOCATION: #05 - Inside Contained Boiler Room by Generator
1320 Liters After Abatement of 40 LF Boiler Exhaust

SAMPLE #: 083096 05 RESULTS: 0.005 F/CC REMARKS: PASSED

SIGNATURE:

