STOHL ENVIRONMENTAL, LLC

Environmental – Asbestos, Lead and Mold Consultants

4169 Allendale Pkwy., Suite 100
Blasdell New York 14219

☎ (716) 312-0070
(716) 312-8092

September 2, 2008

Cattaraugus County
C/O Pan American Environmental LLC
ATTN: Peter Gorton
2390 Clinton Street
Buffalo, New York 14227

Re: Project & Air Monitoring for Asbestos Abatement
Former Randolph Foundry
2-8 Sheldon Street
Randolph, New York 14755

Dear Mr. Gorton:

Enclosed please find the Project and Air Monitoring Report for the above referenced project. A copy of this report should be kept with other abatement projects documentation for a minimum of 30 years.

Should you have any questions regarding this report, please do not hesitate to call. Thank you for the opportunity to be of service to Cattaraugus County.

Sincerely,

Stohl Env. LLC

Christopher C. Stohl
Managing Partner

enc.

Stohl Env File # 2005-729

Project and Air Monitoring Report

for

Asbestos Abatement

Located At

Former Randolph Foundry
2-8 Sheldon Street
Randolph, New York 14755

STOHL ENVIRONMENTAL, LLC

Environmental – Asbestos, Lead and Mold Consultants

4169 Allendale Pkwy., Suite 100
Blasdell, New York 14219

☎ (716) 312-0070
(716) 312-8092

August 2, 2008 Through August 27, 2008

STOHL
ENVIRONMENTAL, LLC

Environmental – Asbestos, Lead and Mold Consultants
4169 Allendale Pkwy., Suite 100
Blasdell New York 14219

☎ (716) 312-0070
(716) 312-8092

TABLE OF CONTENTS

1. INTRODUCTION

Stohl Environmental, LLC was contracted by Cattaraugus County to provide Project and Air Monitoring Services for a large asbestos abatement project located at the Former Randolph Foundry. The project began on August 12, 2008 and received final clearance air sampling results on August 27, 2008.

A Large Project is defined as the removal of greater than one hundred and sixty (160) square feet or two hundred and sixty (260) linear feet of Asbestos Containing Material. A Small Project is defined as the removal of greater than ten (10) square feet but less than one hundred and sixty (160) square feet, or greater than twenty five (25) but less than two hundred and sixty (260) linear feet of ACM. A Minor Project is defined as the removal of less than ten (10) square feet, or less than twenty-five (25) linear feet of ACM.

Air sampling is required on all large and small abatement projects. "Background", "Pre-Abatement", "Abatement", and "Post-Abatement" sampling is required for large abatement projects, and "Background", "Pre-Abatement", and "Post-Abatement" sampling is required for small projects.

Background Sampling is conducted prior to any abatement activity. It is used to determine existing conditions before the start of the project; Pre-Abatement sampling is conducted during the preparation of the work area to determine if any Asbestos Material was disturbed during area preparation; Abatement sampling is conducted while the abatement is being performed to determine whether any airborne asbestos is escaping the contained work area; and Post-Abatement sampling is conducted after the completion of abatement activity to determine that the area abated is safe for re-occupancy. Post-Abatement Sampling is also referred to as Final or Clearance Air Monitoring.

Asbestos air samples are analyzed under Phase Contrast Microscopy (PCM) using the NIOSH 7400 methodology. This methodology is non-specific for asbestos. All fibers and fiber-like particles having a length greater than 5 micrometers and a length to width ratio of 3:1 must be counted.

Area clearance is obtained when all post abatement sample levels are less than 0.01 fibers/cubic centimeter or the background level, whichever is greater.

In October, 1987, the United States Environmental Protection Agency promulgated the Asbestos Hazard Emergency Response Act (AHERA) regulating asbestos abatement in Primary and Secondary Schools. AHERA regulations require additional clearance air sampling analyzed by Transmission Electron Microscopy (TEM) for large asbestos projects. TEM was selected as the required methodology for analysis because it is asbestos specific. Area clearance is obtained by TEM when the average of the five Inside Work Area Samples is less then (<) 70 structures per square millimeter.

2. EXECUTIVE SUMMARY

The asbestos abatement project located at the Former Randolph Foundry, 303 Court Street in Randolph, New York consisted of the removal of wall panel insulation, transite panels, rolled field felt and repair tar and is categorized as a large project as defined in NYSDOL ICR 56.

The abatement was conducted within the conditions outlined in New York State Industrial Code Rule 56 and any Specific and/or Applicable Variance(s) granted by the New York State Department of Labor.

Optech Environmental performed the asbestos abatement, under separate contract with the client.

A total of 84 PCM air samples were taken throughout the course of the project.

- 8 of the 84 were analyzed on a RUSH turnaround time.
- 76 of the 84 were analyzed on a standard turn around.

Background samples taken prior to the commencement of abatement activities indicated ambient levels of less than .01 fibers per cubic centimeter.

Final clearance air sampling was performed and all work areas were cleared with sample results of below 0.01 fibers per cubic centimeter (0.01 f/cc) or background levels, the threshold for work area clearance (whichever is greater).

3. GENERAL CONDITIONS OF REPORT

MS Analytical, LLC performed the analysis on the air sampling cassettes provided to them by Stohl Environmental, LLC personnel. Stohl Environmental, LLC neither accepts nor implies any responsibility for the analysis performed by the aforementioned laboratory. The results of this analysis are based on the expertise and knowledge of the laboratory and its employees.

4. DAILY PROJECT LOGS

STOHL ENVIRONMENTAL

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL PROJECT DAILY REPORT

DATE: 8/12/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County Panamerican Env. John Beery

OTHER:

TYPE/PHASE OF WORK: Backgrounds

WORK METHODS: ICR-56

CONTRACTOR: Upteck Env. SUPERVISOR:

PROJECT/AIR MONITOR: Mike Myl otte

PAPER WORK POSTED	MEETING W/SUPERVISOR	LICENSED LABOR
FIT TEST PAPERS	MEDICAL PAPERS	NUMBER OF WORKERS
DECON O.K.	CRITICAL BARRIERS CHECKED	CONTAINMENT CHECKED
NEG. PRESSURE O.K.	WASTE CONTAINERS CHECKED	DUMPSTER/TRAILER O.K.
PERSONNEL MONITORS	SIGN IN LOG COMPLETED	AIR SAMPLE TAKEN B P E F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.)

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES:
- Project monitor on site
- Meeting with Dave Szymanski from DEC about suspected ashestos inside oven that was uncovered
- Called Pat Holden about it, he will send someone out to sample material this afternoon
- Demo crew removing clean scrap metal today
- P/A monitor sets up generator and background air samples
- P/A monitor collects air samples and offsite to lab
- Debris from collapsed roof that was on floor was removed from site before P/A was on site
- Brasch Const. has been on site for 4 days removing scrape from site
- Suspect material was examined by Patt Wells who visited site and determined to be fiber glass
- Because notifications were already changed abatement will begin on Monday 8/18/08
- Brasch supervisor Pete Stumpf would not wait for Pat Wells before making phone calls to change schedule

STOHL ENVIRONMENTAL

4169 ALLENDALE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL PROJECT DAILY REPORT

DATE: 8/18/08 STOHL JOB# 2005 - 729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican John Berry

TYPE/PHASE OF WORK: Prep / Abatement

WORK METHODS: ICR - 56 AN - A - 1

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Myette

OTHER: 1 of 2

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	OS sub	MEDICAL PAPERS	OS sub	NUMBER OF WORKERS	6
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	—	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	—	DUMPSTER/TRAILER O.K.	—
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) Wall panel insulation, Transite panels rolled felt, repair tar

PROJECT SIZE: ____ MINOR ____ SMALL ✓ LARGE

NOTES:
- P/A monitor on site
- Pete Stumpf of Bausch Const. on site 0700 fueling / greasing equip.
- Kevin from DEC on site at 0815
- Optech env. on site at 0845
- John Berry on site from Panamerican to check on sub
- Crew begins setting up decon trailer and establishing work area with boundary tape and signage, talked with neighboring home owner can run fence through yard to get 25 foot buffer from building, created trenches to keep water on site
- P/A collects / checks hard cards
  - Brian Hutzler # 90-14114 08/09
  - Decatur Hewett 02-20465 05/09
  - Linda Parker 06-08323 03/09
  - Bernard Smigarski 08-10975 01/10
  - Michael Wrobel 01-01760 07/09
  - Michael Cluckey 07-15779 11/08

(cont)

STOHL ENVIRONMENTAL

4169 ALLENDALE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL
PROJECT DAILY REPORT

DATE: 8/18/08 STOHL JOB# 2005-729 PROJECT TYPE:

PROJECT ADDRESS:

CLIENT/CONTACT: (cont)

TYPE/PHASE OF WORK:

WORK METHODS:

CONTRACTOR: SUPERVISOR:

PROJECT/AIR MONITOR:

OTHER: 2 of 2

PAPER WORK POSTED	MEETING W/SUPERVISOR	LICENSED LABOR
FIT TEST PAPERS	MEDICAL PAPERS	NUMBER OF WORKERS
DECON O.K.	CRITICAL BARRIERS CHECKED	CONTAINMENT CHECKED
NEG. PRESSURE O.K.	WASTE CONTAINERS CHECKED	DUMPSTER/TRAILER O.K.
PERSONNEL MONITORS	SIGN IN LOG COMPLETED	AIR SAMPLE TAKEN B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.)

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES: (cont.)
- Decon fully operational at 0945
- work area established at 1100
- P/A monitor sets up environmental air samples
- crew begins melting down structure
- 1 pressure washer connected to a 300 gallon water tank with surfactant mixed in
- 1 fire house going
- after 20 minutes of wetting tear down starts
- hoses spraying area and piles throughout all of work
- about ¼ of building knocked down
- covered piles with poly at end of day
- P/A monitor collects air samples
- P/A monitor off site and to lab

STOHL ENVIRONMENTAL

4169 ALLENDALE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL
PROJECT DAILY REPORT

DATE: 8/19/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Berry

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Mylotte

OTHER:

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	as sub	MEDICAL PAPERS	as sub	NUMBER OF WORKERS	6
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	—	DUMPSTER/TRAILER O.K.	—
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P D F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES:
- P/A monitor on site
- Optech on site
- P/A monitor sets up air samples
- Meeting with supervisor about scope of work
  - will get the rest of building on the ground today
  - and keep sorting debris and cleaning scrap metal with amended water
- Light rain helping to keep building wet also have fire hose and pressure washer running
- Crew wets everything for about 15-20 minutes before starting demolition
- 2/3 of building down on ground
- Debris well wet and covered with poly at the end of shift
- Optech offsite
- P/A monitor collects samples and offsite to lab

STOHL ENVIRONMENTAL

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL PROJECT DAILY REPORT

DATE: 4/2008 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Beers

OTHER:

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Mylotte

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	as sub	MEDICAL PAPERS	as sub	NUMBER OF WORKERS	5
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	←	WASTE CONTAINERS CHECKED	←	DUMPSTER/TRAILER O.K.	Y
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels
field felt

PROJECT SIZE: _____ MINOR _____ SMALL X LARGE

NOTES:
- P/A monitor on site
- Optech on site
- crew does equipment maintinance
- 0900 trailer arrives, crew polies trailer, loads, seals and covers, trailer offsite 1100
- crew continues building demo with fire house and pressure washer with amended water wetting everthing well
- crew hit a water pipe in building - water company came shut main off from outside containment
- Optech off site
- P/A monitor collects samples and offsite to lab

STOHL ENVIRONMENTAL

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL PROJECT DAILY REPORT

DATE: 8/21/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Cattaraugus County / Panamerican John Berry

OTHER:

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Mylotte

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	as sub	MEDICAL PAPERS	as sub	NUMBER OF WORKERS	4
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	Y	DUMPSTER/TRAILER O.K.	Y
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels
field felt

PROJECT SIZE: ____ MINOR ____ SMALL ✓ LARGE

NOTES:
- P/A monitor on site
- Optech on site
- P/A monitor sets up environmental air samples
- Crew continues wetting debris in prep for arival of dumpster/trailer this morning and continues wetting and demo of building
- Trailer on site, paled, loaded, sealed and torped offsite at 1200
- Optech offsite
- P/A monitor collects air samples and offsite to lab

STOHL ENVIRONMENTAL

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL PROJECT DAILY REPORT

DATE: 8/22/08 STOHL JOB# 2095-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Berry

OTHER:

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hurzler

PROJECT/AIR MONITOR: Mike Mylotte

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y/4
FIT TEST PAPERS	as sub.	MEDICAL PAPERS	As sub.	NUMBER OF WORKERS	
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	—	DUMPSTER/TRAILER O.K.	—
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels
field felt

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES:
- P/A monitor on site
- Optech on site
- P/A monitor sets up air samples
- Meeting with supervisor about scope of work for the day
- Crew will take down last section of building using amended water and scraping concrete floors off while pressure washing
- begin pressure washing concrete slabs
- Optech offsite
- P/A monitor collects samples and off site to lab

STOHL ENVIRONMENTAL

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL
PROJECT DAILY REPORT

DATE: 8/25/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Berry

OTHER:

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Mylotte

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	as sub.	MEDICAL PAPERS	as sub.	NUMBER OF WORKERS	4
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	Y	DUMPSTER/TRAILER O.K.	Y
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels, field felt

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES:
- P/A monitor on site
- Optech on site
- P/A monitor sets up air samples
- meeting with supervisor about scope of work for day
- 2 - 100 yard trucks coming today for debris
- crew will keep cleaning concrete slab with fire house
- 0730 first truck arrives, crew suits up and begin wetting piles and removing poly from debris piles
- crew lines trucks with poly then begins filling with debris - truck offsite at 0900
- second truck onsite at 1030 - crew lines and fills truck, truck sealed and tarped - offsite at 1200
- Optech offsite
- P/A monitor collects samples and offsite to lab

STOHL ENVIRONMENTAL

ENVIRONMENTAL
PROJECT DAILY REPORT

4169 ALLENDATE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

DATE: 8/26/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Berry

OTHER:

TYPE/PHASE OF WORK: Abatement

WORK METHODS: ICR-56

CONTRACTOR: Optech SUPERVISOR: Brian Hutzler

PROJECT/AIR MONITOR: Mike Mylotte

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	Y	LICENSED LABOR	Y
FIT TEST PAPERS	as sub	MEDICAL PAPERS	as sub	NUMBER OF WORKERS	4
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	Y	DUMPSTER/TRAILER O.K.	Y
PERSONNEL MONITORS	Y	SIGN IN LOG COMPLETED	Y	AIR SAMPLE TAKEN	B P (E) F

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels, field felt

PROJECT SIZE: _____ MINOR _____ SMALL ✓ LARGE

NOTES:
- Optech on site
- P/A monitor on site
- P/A monitor sets up air samples
- first truck on site at 0715, truck polyed, filled and sealed offsite at 0830
- Second truck onsite at 1045, truck polyed, filled, sealed and offsite at 1200
- Project monitor does visual with crew picking minor debris as we went and area passed
- Crew cleans off all equipment in work area
- will run finals tomorrow morning to allow 12 hour waiting time
- called Mike Scinta at lab about finals in the morning
- Optech offsite
- Project monitor collects samples and offsite to lab

STOHL ENVIRONMENTAL

4169 ALLENDALE PKWY., SUITE 100 BLASDELL, NEW YORK 14219
Phone: (716) 312-0070 Fax: (716) 312-8092

ENVIRONMENTAL
PROJECT DAILY REPORT

DATE: 8/27/08 STOHL JOB# 2005-729 PROJECT TYPE: Asbestos

PROJECT ADDRESS: 2-8 Sheldon St. Randolph, NY

CLIENT/CONTACT: Catt. County / Panamerican Env. John Berry

TYPE/PHASE OF WORK: Final air samples

WORK METHODS: TCR-56

CONTRACTOR: optech SUPERVISOR:

PROJECT/AIR MONITOR: Mike Mylotte

OTHER:

PAPER WORK POSTED	Y	MEETING W/SUPERVISOR	—	LICENSED LABOR	—
FIT TEST PAPERS	—	MEDICAL PAPERS	—	NUMBER OF WORKERS	—
DECON O.K.	Y	CRITICAL BARRIERS CHECKED	Y	CONTAINMENT CHECKED	Y
NEG. PRESSURE O.K.	—	WASTE CONTAINERS CHECKED	—	DUMPSTER/TRAILER O.K.	—
PERSONNEL MONITORS	—	SIGN IN LOG COMPLETED	—	AIR SAMPLE TAKEN	B P E (F)

DESC. OF MATERIAL ABATED (I.E. FT, PIPE INS., ETC.) wall panel insulation, transite panels, Field felt

PROJECT SIZE: ____ MINOR ____ SMALL ✓ LARGE

NOTES:
- Project monitor on site
- Project monitor sets up final air samples
- Project monitor collects final air samples
- Project monitor offsite and to lab

5. LABORATORY REPORTS

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 15903
Received: 8/13/2008
Analyzed: 8/15/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0812-FRF-01	On left of electrical pole	B	1200	7.5	100	7.962	0.003
0812-FRF-02	On right of electrical pole	E	1200	6.5	100	<7	<LOD
0812-FRF-03	5 feet down right side of garage	B	1200	18.5	100	21.975	0.007
0812-FRF-04	On right corner of garage	B	1200	5.5	100	<7	<LOD
0812-FRF-05	On right of snow fence	E	1200	5	100	<7	<LOD

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

	stake						
0812-FRF-06	On left of snow fene stake	B	1200	7	100	7.325	0.002
0812-FRF-07	Field Blank	BL	0	1	100	<7	
0812-FRF-08	Box Blank	BL	0	1.5	100	<7	

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Michael Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 15940
Received: 8/19/2008
Analyzed: 8/22/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0818-FRF-01	Decon Entrance	E	1080	5	100	<7	<LOD
0818-FRF-02	Decon Entrance	E	1080	3.5	100	<7	<LOD
0818-FRF-03	On Pole Facing Building	E	1080	5.5	100	<7	<LOD
0818-FRF-04	Ambient - On Pole Facing Road	E	1080	5.5	100	<7	<LOD
0818-FRF-05	Critical 1 On Corner Treet	E	1080	1.5	100	<7	<LOD

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0818-FRF-06	Critical 2 20 Feet from Corner on Fence	E	1080	6	100	<7	<LOD
0818-FRF-07	Field Blank	BL	0	.5	100	<7	
0818-FRF-08	Box Blank	BL	0	1	100	<7	

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Michael Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Fromer Randolph Foundry
Lab Project #: 15955
Received: 8/20/2008
Analyzed: 8/22/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0819-FRF-01	decon entrance	E	1530	5.5	100	<7	<LOD
0819-FRF-02	decon exit	E	1530	6	100	<7	<LOD
0819-FRF-03	on pole facing building	E	1530	4	100	<7	<LOD
0819-FRF-04	ambient on pole facing road	E	1530	3	100	<7	<LOD
0819-FRF-05	critical 1 on corner tree	E	1530	6	100	<7	<LOD
0819-FRF-06	critical 2 20 feet from	E	1530	0	0	Overloaded	Overloaded

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

	corner on fence pole						
0819-FRF-07	on tree by shed	E	1530	2.5	100	<7	<LOD
0819-FRF-08	by center of shed	E	1530	8.5	100	9.873	0.002
0819-FRF-09	Field Blank	BL	0	1.5	100	<7	
0819-FRF-10	Box Blank	BL	0	0	100	<7	

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 15963
Received: 8/21/2008
Analyzed: 8/22/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0820-FRF-01	Decon Entrance	E	1530	3	100	<7	<LOD
0820-FRF-02	Decon Exit	E	1530	2	100	<7	<LOD
0820-FRF-03	On Pole Facing Building	E	1530	3.5	100	<7	<LOD
0820-FRF-04	Ambient	E	1530	2	100	<7	<LOD
0820-FRF-05	Critical 1 On Corner Treet	E	1530	0	0	Overloaded	Overloaded
0820-FRF-06	Critical 2 20 Feet From Corner	E	1530	0	0	Overloaded	Overloaded

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0820-FRF-07	On Tree By Shed	E	1530	5.5	100	7.006	0.002
0820-FRF-08	Center of Shed	E	1530	4	100	<7	<LOD
0820-FRF-09	Field Blank	BL	0	0	100	<7	
0820-FRF-10	Box Blank	BL	0	0	100	<7	

Stephanie Gburek
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Michael Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 15977
Received: 8/22/2008
Analyzed: 8/26/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0821-FRF-01	Decon entrance	E	1440	9.5	100	11.465	0.003
0821-FRF-02	Decon exit	E	1440	4.5	100	<7	<LOD
0821-FRF-03	On pole facing building	E	1440	9.5	100	11.465	0.003
0821-FRF-04	Ambient air	E	1440	3.5	100	<7	<LOD
0821-FRF-05	Critical 1 on corner tree	E	1440	2	100	<7	<LOD
0821-FRF-06	Critical 2 20 feet from corner	E	1440	6	100	7.006	0.002

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0821-FRF-07	On tree by shed	E	1440	6.5	100	7.643	0.002
0821-FRF-08	Center of shed	E	1440	11	100	13.376	0.004
0821-FRF-09	Field Blank	BL	0	0	100	<7	
0821-FRF-10	Box Blank	BL	0	1	100	<7	

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 15993
Received: 8/25/2008
Analyzed: 8/27/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0822-FRF-01	decon entrance	E	1560	10.5	100	13.376	0.003
0822-FRF-02	decon exit	E	1560	6.5	100	8.28	0.002
0822-FRF-03	on pole facing building	E	1560	4.5	100	<7	<LOD
0822-FRF-04	Ambient Air	E	1560	9	100	11.465	0.003
0822-FRF-05	critical/ 1 on corner tree	E	1560	4	100	<7	<LOD
0822-FRF-06	critical 2 20 feet from corner	E	1560	2.5	100	<7	<LOD

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0822-FRF-07	on tree by shed	E	1560	0	100	Overloaded	Overloaded
0822-FRF-08	center of shed	E	1560	0	100	Overloaded	Overloaded
0822-FRF-09	Field Blank	BL	0	1	100	<7	
0822-FRF-10	Box Blank	BL	0	0	100	<7	

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 16002
Received: 8/26/2008
Analyzed: 8/28/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0825-FRF-01	Decon Entrance	E	1440	1	100	<7	<LOD
0825-FRF-02	Decon Exit	E	1440	2	100	<7	<LOD
0825-FRF-03	On Pole Facing Building	E	1440	1.5	100	<7	<LOD
0825-FRF-04	Ambient Air	E	1440	2	100	<7	<LOD
0825-FRF-05	Critical 1 on Corner Tree	E	1440	3	100	<7	<LOD
0825-FRF-06	Critical 2 20 Feet From Corner	E	1440	0	100	<7	<LOD

David Batt
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0825-FRF-07	On Tree by Shed	E	1440	3	100	<7	<LOD
0825-FRF-08	Center of Shed	E	1440	3.5	100	<7	<LOD
0825-FRF-09	Field Blank	BL	0	1	100	<7	
0825-FRF-10	Box Blank	BL	0	0	100	<7	

David Batt
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 16010
Received: 8/27/2008
Analyzed: 8/29/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0826-FRF-01	Decon Entrance	E	1380	1	100	<7	<LOD
0826-FRF-02	Decon Exit	E	1380	1	100	<7	<LOD
0826-FRF-03	On Pole Facing Building	E	1380	0	100	<7	<LOD
0826-FRF-04	Ambient Air	E	1380	1	100	<7	<LOD
0826-FRF-05	Critical 1 on Corner Tree	E	1380	0	100	<7	<LOD
0826-FRF-06	Critical 2 20 feet From Corner	E	1380	0	100	<7	<LOD

David Batt
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0826-FRF-07	On Tree by Shed	E	1380	3	100	<7	<LOD
0826-FRF-08	Center of Shed	E	1380	0	100	<7	<LOD
0826-FRF-09	Field Blank	BL	0	0	100	<7	
0826-FRF-10	Box Blank	BL	0	2	100	<7	

David Batt
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

Attention: Mike Mylotte
Client: Stohl Environmental
4169 Allendale Pkwy
Blasdell, New York 14219

Project: 2005-729 Former Randolph Foundry
Lab Project #: 16014
Received: 8/27/2008
Analyzed: 8/27/2008
Amended: 9/3/2008

Sample No.	Location	Type	Volume	Fibers	Fields	Fibers/mm²	Fibers/cc
0827-FRF-01	on corner tree	FR	1220	10	100	12.739	0.004
0827-FRF-02	20 feet from corner tree	FR	1220	7	100	8.917	0.003
0827-FRF-03	10 feet to left of electric pole	FR	1220	7	100	8.917	0.003
0827-FRF-04	10 feet right of electrical pole	FR	1220	6	100	7.643	0.002
0827-FRF-05	on right of snow fence stake inside	FR	1220	9	100	11.465	0.004

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

MS Analytical, LLC

Testing and Analysis for Mold and Asbestos

4169 Allendale Parkway, Suite 200
Blasdell, New York 14219

Phone: (716) 312-8296
Fax: (716) 312-8297

0827-FRF-06	on left of snow fence stake outside	FR	1220	8	100	10.191	0.003
0827-FRF-07	Field Blank	BL	0	1	100	<7	
0827-FRF-08	Box Blank	BL	0	0	100	<7	

Mike Scinta
Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Final Rush, BL = Blank, EX = Excursion Limit, PE = Personal Sample

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm^2. The S_r for analyst David Batt is .24 for 5 to 20 fibers in 100 graticule fields, .22 for >20 to 50 fibers in 100 graticule fields, and .46 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Mike Scinta is .45 for 5 to 20 fibers in 100 graticule fields, .2 for >20 to 50 fibers in 100 graticule fields, and .65 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Stephanie Gburek is .28 for 5 to 20 fibers in 100 graticule fields, .21 for >20 to 50 fibers in 100 graticule fields, and .18 for >50 to 100 fibers in 100 graticule fields. The S_r for analyst Danielle Chambers is .48 for 5 to 20 fibers in 100 graticule fields, .12 for >20 to 50 fibers in 100 graticule fields, and .74 for >50 to 100 fibers in 100 graticule fields. Sample results relate only to the samples as provided by the client. This report should not be reproduced except in full, without written approval of MS Analytical, LLC. NYS ELAP# 11876. This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collect by non-laboratory personnel.

6. CHAIN OF CUSTODY DOCUMENTS

TCHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

75°/NO/0-5 (Temp/Rain/Wind)	8/12/08 (Date)
16288 (Filter lot #)	Former Randolph Foundry (Job Name)
1010 5/27/08 Bulk (Primary Calibrator # / Secondary Calibration)	2005-729 (Job #)

Catt. County Department of Health (Client)	
John Berry (Client Contact)	
(Client Phone)	

Turnaround (circle): RUSH ____ hr 48 hour 24 hour **72 hour**

Analysis (circle): **PCM** TEM ____ other

Field Number	Sample Location (See Legend) Sample Location Description	IB OB	IWA OWA	BLEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0812 FRF 01	[A] on left of electrical pole	OB	IWA	B	1149	1340	120	10	10	10	1200
0812 FRF 02	[B] on right of electrical pole	OB	IWA	B	1149	1340	120	10	10	10	1200
0812 FRF 03	[C] 5 feet down right side of garage	OB	IWA	B	1142	1342	120	10	10	10	1200
0812 FRF 04	[D] on right corner of garage	OB	IWA	B	1142	1342	120	10	10	10	1200
0812 FRF 05	[E] on right of snow fence stake	OB	IWA	B	1143	1343	120	10	10	10	1200
0812 FRF 06	[F] on left of snow fence stake	OB	OWA	B	1143	1343	120	10	10	10	1200
0812 FRF 07	[ ] Field Blank	—	—	Bk	—	—	—	—	—	—	—
0812 FRF 08	[ ] Box Blank	—	—	Bk	—	—	—	—	—	—	—
	[ ]										
	[ ]										
	[ ]										
	[ ]										
	[ ]										
	[ ]										

[signature] Sampler	8/12/08 Date	: Time	M. Scirto Received by
[signature] Relinquished by	8/12/08 Date	: Time	MSA 8/13/08 09:11 Received by Lab Date Time

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at: _____ (phone#)

15903

Need more forms? Call K&S 716.685.2280

STGIL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

75° / NO / 10-15 — Temp/Rain/Wind	8/18/08 — Date
16114 — Filter lot #	Former Randolph Foundry — Job Name
1010 5/22/08 Buck — Primary Calibrator # / Secondary Calibration	2005-729 — Job #
Catt. County / Panamerican Env. — Client	
John Perry — Client Contact	
Client Phone	

Turnaround (circle): RUSH ____ hr 48 hour; (24 hour) 72 hour

Analysis (circle): (PCM) TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	BLEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0818 FRF 01	[G]	decon entrance	OB	OWA	E	1045	1515	270	4	4	4	1080
0818 FRF 02	[H]	decon exit	OB	OWA	E	1045	1515	270	4	4	4	1080
0818 FRF 03	[I]	on pole facing building	OB	OWA	E	1050	1520	270	4	4	4	1080
0818 FRF 04	[J]	ambient - on pole facing road	OB	OWA	E	1050	1520	270	4	4	4	1080
0818 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	1055	1525	270	4	4	4	1080
0818 FRF 06	[L]	critical 2 20 feet from corner on fence	OB	OWA	E	1055	1525	270	4	4	4	1080
0818 FRF 07	[-]	Field Blank	—	—	BLF	—	—	—	—	—	—	—
0818 FRF 08	[—]	Box Blank	—	—	BK	—	—	—	—	—	—	—
	[ ]											
	[ ]											
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Mike Schild — Sampler	8/18/08 — Date	: — Time	S. Gburek — Received by
Mike Schild — Relinquished by	8/18/08 — Date	: — Time	MSA — Received by Lab; 8/19/08 16:39 — Date Time

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

15940

STOHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

70°/Light/ 0-5 (Temp/Rain/Wind)	8/19/08 (Date)
16284 (Filter lot #)	Former Randolph Foundry (Job Name)
1010 5/22/08 Buck (Primary Calibrator # / Secondary Calibration)	2005-729 (Job #)
Catt. County / Panamerican Env (Client)	
John Berry (Client Contact)	
(Client Phone)	

Turnaround (circle): RUSH ____ hr 48 hour 24 hour 72 hour

Analysis (circle): PCM TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	BEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0819 FRF 01	[G]	decon entrance	OB	OWA	E	0705	1535	510	3	3	3	1530
0819 FRF 02	[H]	decon exit	OB	OWA	E	0708	1535	510	3	3	3	1530
0819 FRF 03	[I]	on pole facing building	OB	OWA	E	0706	1536	510	3	3	3	1530
0819 FRF 04	[J]	ambient on pole facing road	OB	OWA	E	0706	1536	510	3	3	3	1530
0819 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	0708	1538	510	3	3	3	1530
0819 FRF 06	[L]	critical 2 20 feet from corner entrance pole	OB	OWA	E	0708	1538	510	3	3	3	1530
0819 FRF 07	[M]	on tree by shed	OB	OWA	E	0711	1541	510	3	3	3	1530
0819 FRF 08	[N]	by center of shed	OB	OWA	E	0711	1541	510	3	3	3	1530
0819 FRF 09	[-]	Field Blank	—	—	BK	—	—	—	—	—	—	—
0819 FRF 10	[-]	Box Blank	—	—	BK	—	—	—	—	—	—	—
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Sampler	Date	Time	Received by
8/19/08	8/19/08	:	S. Gburek
Relinquished by	Date	Time	Received by Lab
	8/19/08	:	MSA 8/20/08 12:28 (Date Time)

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

15955

Need more forms? Call K&S 716.685.2280

STOHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

72°/No/0-5 — Temp/Rain/Wind
8/20/08 — Date
16288 — Filter lot #
Former Randolph Foundry — Job Name
1010 8/22/08 Buck — Primary Calibrator # / Secondary Calibration
2005-729 — Job #

Cattaraugus County / Panamerican Env. — Client
John Berry — Client Contact
Client Phone

Turnaround (circle): RUSH ____ hr 48 hour 24 hour 72 hour
Analysis (circle): PCM TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	BPEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0820 FRF 01	[G]	decon entrance	OB	OWA	E	0708	1538	510	3	3	3	1530
0820 FRF 02	[H]	decon exit	OB	OWA	E	0708	1538	510	3	3	3	1530
0820 FRF 03	[I]	on pole facing building	OB	OWA	E	0709	1539	510	3	3	3	1530
0820 FRF 04	[J]	ambient	OB	OWA	E	0709	1539	510	3	3	3	1530
0820 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	0711	1541	510	3	3	3	1530
0820 FRF 06	[L]	critical 2 20 feet from corner	OB	OWA	E	0711	1541	510	3	3	3	1530
0820 FRF 07	[M]	on tree by shed	OB	OWA	E	0715	1545	510	3	3	3	1530
0820 FRF 08	[N]	center of shed	OB	OWA	E	0715	1545	510	3	3	3	1530
0820 FRF 09	[—]	Field Blank	—	—	BH	—	—	—	—	—	—	—
0820 FRF 10	[—]	Box Blank	—	—	BH	—	—	—	—	—	—	—
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Zipo Stohl — Sampler	8/21/08 — Date	: — Time	M. Scinta — Received by
Zipo Stohl — Relinquished by	8/21/08 — Date	: — Time	MSA 8/21/08 15:16 — Received by Lab (Date Time)

Comments/Special Conditions/Work Area Description

Notes to Laboratory:
☐ Please fax results additionally to: _____ (fax#)
☐ Please call _____ (name) with results at:
_____ (phone#)

15963

Need more forms? Call K&S 716.685.2280

STOHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

75°/NO/0-5 (Temp/Rain/Wind)	8/21/08 (Date)
16298 (Filter lot #)	Former Randolph Foundry (Job Name)
1010 5/22/08 Buck (Primary Calibrator # / Secondary Calibration)	2005-729 (Job #)
Catt. County/Commercial Env. (Client)	
John Berry (Client Contact)	
(Client Phone)	

Turnaround (circle): RUSH _____ hr 48 hour 24 hour 72 hour

Analysis (circle): PCM TEM _____ other

Field Number	Sample Location (See Legend) Sample Location Description	IB OB	IWA OWA	B P E F	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0821 FRF 01	[G] decon entrance	OB	OWA	E	0711	1511	480	3	3	3	1440
0821 FRF 02	[H] decon exit	OB	OWA	E	0711	1511	480	3	3	3	1440
0821 FRF 03	[I] on pole facing building	OB	OWA	E	0712	1512	480	3	3	3	1440
0821 FRF 04	[J] ambient air	OB	OWA	E	0712	1512	480	3	3	3	1440
0821 FRF 05	[K] critical 1 on corner tree	OB	OWA	E	0713	1513	480	3	3	3	1440
0821 FRF 06	[L] critical 2 20 feet from corner	OB	OWA	E	0713	1513	480	3	3	3	1440
0821 FRF 07	[M] entree by shed	OB	OWA	E	0715	1515	480	3	3	3	1440
0821 FRF 08	[N] center of shed	OB	OWA	E	0715	1515	480	3	3	3	1440
0821 FRF 09	[—] Field Blank	—	—	FB	—	—	—	—	—	—	—
0821 FRF 10	[—] Box Blank	—	—	FB	—	—	—	—	—	—	—
	[ ]										
	[ ]										
	[ ]										
	[ ]										

Sampler	Date	Time	Received by
	8/21/08	:	S. Gburek
Relinquished by	**Date**	**Time**	**Received by Lab**
	8/21/08	:	MSJ 8/22/08 10:27

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

15977

Need more forms? Call K&S 716.885.2280

STEEL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain or Custody

75°/NO/0-5 — Temp/Rain/Wind	8/22/08 — Date
16114 — Filter lot #	Former Randolph Foundry — Job Name
1010 5/22/08 Buck — Primary Calibrator # / Secondary Calibration	2005-729 — Job #
Catt. County / Panamerican Env. — Client	
John Berry — Client Contact	
Client Phone	

Turnaround (circle): RUSH ____ hr 48 hour (24 hour) 72 hour

Analysis (circle): (PCM) TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	BLEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0822 FRF 01	[G]	decon entrance	OB	OWA	E	0710	1550	520	3	3	3	1560
0822 FRF 02	[H]	decon exit	OB	OWA	E	0710	1550	520	3	3	3	1560
0822 FRF 03	[I]	on pole facing building	OB	OWA	E	0711	1551	520	3	3	3	1560
0822 FRF 04	[J]	ambient air	OB	OWA	E	0711	1551	520	3	3	3	1560
0822 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	0712	1552	520	3	3	3	1560
0822 FRF 06	[L]	critical 2 20 feet from corner	OB	OWA	E	0712	1552	520	3	3	3	1560
0822 FRF 07	[M]	on tree by shed	OB	OWA	E	0715	1555	520	3	3	3	1560
0822 FRF 08	[N]	center of shed	OB	OWA	E	0715	1555	520	3	3	3	1560
0822 FRF 09	[—]	Field Blank	—	—	BK							
0822 FRF 10	[—]	Box Blank	—	—	BK							
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Sampler	8/22/08 Date	: Time	M. Sikora Received by
Relinquished by	8/22/08 Date	: Time	MSA 8/25/08 10:57 Date Time — Received by Lab

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

15993

Need more forms? Call K&S 716.685.2280

STCHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

75° / NO / 0-5 — Temp/Rain/Wind	8/25/08 — Date
16114 — Filter lot #	Former Randolph Foundry — Job Name
1010 5/22/08 Buck — Primary Calibrator # / Secondary Calibration	2005-729 — Job #
Lath. County / Panamerican — Client	
John Berry — Client Contact	
Client Phone	

Turnaround (circle): RUSH ____ hr 48 hour (24 hour) 72 hour

Analysis (circle): (PCM) TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	BEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0825 FRF 01	[G]	decon entrance	OB	OWA	E	0705	1515	480	3	3	3	1440
0825 FRF 02	[H]	decon exit	OB	OWA	E	0715	1515	480	3	3	3	1440
0825 FRF 03	[I]	on pole facing building	OB	OWA	E	0717	1517	480	3	3	3	1440
0825 FRF 04	[J]	ambient air	OB	OWA	E	0717	1517	480	3	3	3	1440
0825 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	0718	1518	480	3	3	3	1440
0825 FRF 06	[L]	critical 2 20 feet from corner	OB	OWA	E	0718	1518	480	3	3	3	1440
0825 FRF 07	[M]	on tree by shed	OB	OWA	E	0720	1520	480	3	3	3	1440
0825 FRF 08	[N]	center of shed	OB	OWA	E	0720	1520	480	3	3	3	1440
0825 FRF 09	[-]	Field Blank	—	—	BK	—	—	—	—	—	—	—
0825 FRF 10	[-]	Box Blank	—	—	BK	—	—	—	—	—	—	—
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Sampler	Date	Time	Received by
8/25/08	8/25/08	:	M. Scinta
Relinquished by	Date	Time	Received by Lab
	8/25/08	:	MSA 8/26/08 11:14 (Date / Time)

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

16002

Need more forms? Call KBS 716.685.2280

STEEL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

70° / NW / 0-5 (Temp/Rain/Wind)	8/26/08 (Date)
16114 (Filter lot #)	Former Randolph Foundry (Job Name)
1010 5/22/08 Buck (Primary Calibrator # / Secondary Calibration)	2005-729 (Job #)
Catt. County / Pennamerican Env. (Client)	
John Berry (Client Contact)	
(Client Phone)	

Turnaround (circle): RUSH ____ hr 48 hour 24 hour 72 hour

Analysis (circle): PCM TEM ____ other

Field Number	Sample Location (See Legend)	Sample Location Description	IB OB	IWA OWA	B L E F	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0826 FRF 01	[G]	decon entrance	OB	OWA	E	0710	1450	460	3	3	3	1380
0826 FRF 02	[H]	decon exit	OB	OWA	E	0710	1450	460	3	3	3	1380
0826 FRF 03	[I]	on pole facing building	OB	OWA	E	0711	1451	460	3	3	3	1380
0826 FRF 04	[J]	ambient air	OB	OWA	E	0711	1451	460	3	3	3	1380
0826 FRF 05	[K]	critical 1 on corner tree	OB	OWA	E	0713	1453	460	3	3	3	1380
0826 FRF 06	[L]	critical 2 20 feet from corner	OB	OWA	E	0713	1453	460	3	3	3	1380
0826 FRF 07	[M]	on tree by shed	OB	OWA	E	0715	1455	460	3	3	3	1380
0826 FRF 08	[N]	center of shed	OB	OWA	E	0715	1455	460	3	3	3	1380
0826 FRF 09	[-]	Field Blank			BK							
0826 FRF 10	[-]	Box Blank			BK							
	[ ]											
	[ ]											
	[ ]											
	[ ]											

Sampler	8/26/08 Date	: Time	M. Scirri Received by
Relinquished by	8/26/08 Date	: Time	MSA 8/27/08 Date 11:23 Time Received by Lab

Comments/Special Conditions/Work Area Description

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☐ Please call _____ (name) with results at:

_____ (phone#)

16010

Need more forms? Call KEES 716.685.2280

STOHL ENVIRONMENTAL

4169 Allendale Pkwy., Suite 100
Blasdell, NY 14219
Phone # (716) 312-0070
Fax # (716) 312-8092

Air Sampling Worksheet & Chain of Custody

78°/NC/0 - 5 (Temp/Rain/Wind)	8/27/08 (Date)
16113 (Filter lot #)	Former Randolph Foundry (Job Name)
1012 5/22/08 BBuck (Primary Calibrator # / Secondary Calibration)	2005-729 (Job #)
Catt. County / Panamericen Env (Client)	
John Berry (Client Contact)	
(Client Phone)	

Turnaround (circle): RUSH ____ hr 48 hour 24 hour 72 hour

Analysis (circle): PCM TEM ____ other

Field Number	Sample Location (See Legend) Sample Location Description	IB OB	IWA OWA	BPEF	Time (military) Start	Stop	Tot	Flow (LPM) Beg	End	Avg	Volume (liters)
0827 FRF 01	[K] on corner tree	OB	IWA	F	0715	0917	122	10	10	10	1220
0827 FRF 02	[O] 20 feet from corner tree	OB	IWA	F	0715	0917	122	10	10	10	1229
0827 FRF 03	[P] 10 feet to left of electric pole	OB	IWA	F	0717	0919	122	10	10	10	1220
0827 FRF 04	[Q] 10 feet to right of electrical pole	OB	IWA	F	0717	0919	122	10	10	10	1220
0827 FRF 05	[E] on right of snow fence stake inside	OB	IWA	F	0719	0921	122	10	10	10	1220
0827 FRF 06	[F] on left of snow fence stake outside	OB	IWA	F	0719	0921	122	10	10	10	1220
0827 FRF 07	[—] Field Blank	—	—	BK	—	—	—	—	—	—	—
0827 FRF 08	[—] Box Blank	—	—	BK	—	—	—	—	—	—	—
	[ ]										
	[ ]										
	[ ]										
	[ ]										
	[ ]										
	[ ]										

Sampler	8/27/08 Date	: Time	M. Sloan Received by
Relinquished by	8/27/08 Date	: Time	MSA 8/27/08 13:11 Received by Lab (Date / Time)

Comments/Special Conditions/Work Area Description: Please call Mike Mylotte with results by 1700 on 8/27/08 Thanks

Notes to Laboratory:

☐ Please fax results additionally to: _____ (fax#)

☑ Please call Mike Mylotte (name) with results at: 725-1139 (phone#)

16014

Need more forms? Call KES 716.685.2280

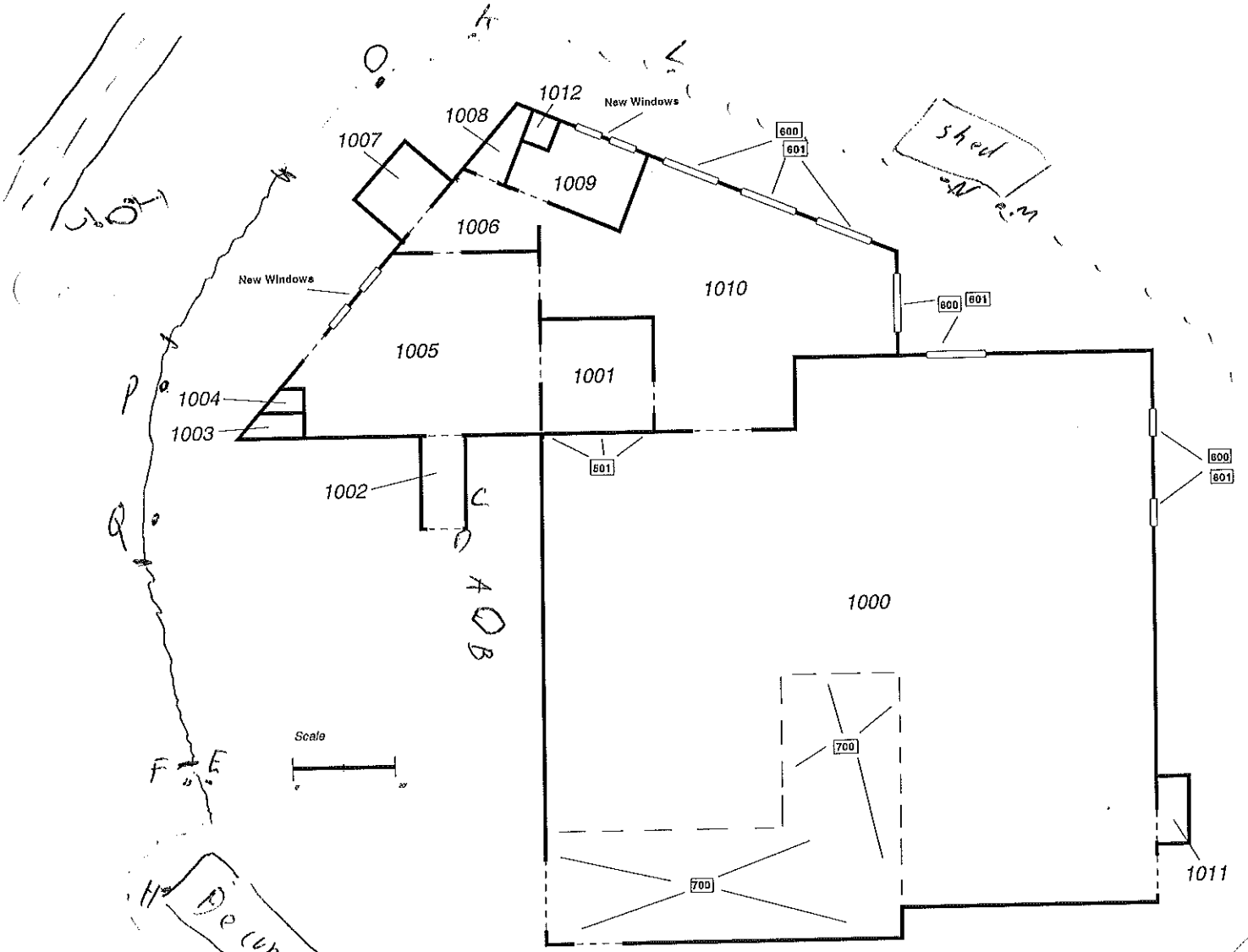
7. SAMPLE LEGEND

Cattaragus County
Pre-Demolition Inspection
Former Randolph Foundry
2-8 Sheldon Street
Randolph, New York
1st Floor Plan

File # 2005-729

Asbestos Containing Materials

HAN #	Description	Qty
501	Metal Wall Panel Insulation	350 Square Feet
600	Window Glazing	36 Square Feet
601	Window Caulk	< 10 Square Feet
700	Field Felt- Debris on Ground Mixed with Sand and Junk	800 Square Feet



8. CERTIFICATIONS AND LICENSES

STOHL ENVIRONMENTAL, LLC

Environmental – Asbestos, Lead and Mold Consultants

4169 Allendale Pkwy., Suite 100
Blasdell New York 14219

☎ **(716) 312-0070**
🖷 **(716) 312-8092**

NEW YORK STATE - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

Stohl Environmental, LLC
Suite 100
4169 Allendale Parkway
Blasdell, NY 14219

FILE NUMBER: 00-0041
LICENSE NUMBER: 29408
LICENSE CLASS: FULL
DATE OF ISSUE: 01/29/2008
EXPIRATION DATE: 02/28/2009

Duly Authorized Representative – Christopher C Stohl

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

SH 432 (4-07)

STOHL ENVIRONMENTAL, LLC

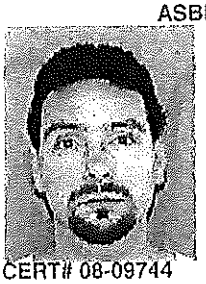
Environmental – Asbestos, Lead and Mold Consultants

4169 Allendale Pkwy., Suite 100
Blasdell New York 14219

☎ (716) 312-0070
(716) 312-8092

MICHAEL MYLOTTE

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



MICHAEL P MYLOTTE
CLASS(EXPIRES)
C AIEC(07/09) H PM (07/09)

CERT# 08-09744
DMV# 708300052
MUST BE CARRIED ON ASBESTOS PROJECTS

EYES HAZ
HAIR BLK
HGT 5' 04"

IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 290A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

NYS ASBESTOS CERTIFICATIONS

PROJECT MONITOR

AIR MONITOR

9. LABORATORY ACCREDIDATIONS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. TIM BROMUND
MS ANALYTICAL, LLC
4169 ALLENDALE PKWY SUITE 200
BLASDELL, NY 14219-2941

NY Lab Id No: 11876
EPA Lab Code:

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:

Miscellaneous Air

Fibers	NIOSH 7400 A RULES

Serial No.: 36548