

Remedial Closure Report Roblin Steel Site Remediation

City of North Tonawanda,
Niagara County, New York

APPENDICES Volume III

December 2005

**ROBLIN STEEL SITE REMEDIATION
COMPLETION REPORT**

LIST OF APPENDICES

Appendix

Volume III

N Asbestos Air Monitoring

APPENDICES



Stearns & Wheeler, LLC
Environmental Engineers and Scientists

APPENDIX N

Asbestos Air Monitoring



Stearns & Wheeler, LLC
Environmental Engineers and Scientists

**ASBESTOS PROJECT MONITORING REPORT/
CLOSE OUT DOCUMENTATION**

Project Name:

**ROBLIN STEEL SITE
PHASE I DEMOLITION AND DISPOSAL
CITY OF NORTH TONAWANDA, NEW YORK**

Prepared For:

**FOIT-ALBERT ASSOCIATES
763 MAIN STREET
BUFFALO, NEW YORK 14203**

Prepared By:

**ACTION ENVIRONMENT SERVICES, INC
41 ST JOAN LANE
CHEEKTOWAGA, NEW YORK 14227**

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(STEARNS & WHEELER)**

INTRODUCTION

1.) INTRODUCTION

Aaction Environmental Services, Inc. was retained by Foit-Albert Associates to perform asbestos Project Monitoring and Air Monitoring duties at the Roblin Steel Phase I Remediation project. The former Roblin Steel site is located on Oliver Street in the City of North Tonawanda, between East Avenue and Eighth Avenue, Niagara County, New York.

The Project Monitor represented the interest of the City of North Tonawanda. Foit-Albert Associates, as a subconsultant to Stearns & Wheeler filled the role of Project Monitor and Air Sampling Technician through Aaction Environmental Services, Inc. The Project Monitor was present throughout the demolition and disposal phase. The Project Monitor, under the direction of Stearns and Wheeler and Foit-Albert Associates, performed the following duties:

- Reviewed the contractor's method of abatement and work area prep.
- Reviewed the documentation of the contractor and his employees.
- Verified that all time and material charges were accurate.
- Verified contractor adherence to contract specifications.
- Verified contractor adherence to Federal, State, and local regulations.
- Performed daily inspections of the work and work area.
- Performed a final inspection to assure no demolition debris remained.

OVERVIEW

2.) OVERVIEW

Aaction Environmental Services, Inc. started the air monitoring portion of the project on April 25, 2003 to establish baseline parameters. Mark Cerrone, Inc. performed the demolition and disposal in areas A through F starting on April 29, 2003 and ending May 30, 2003. A change order/add on of the chimney in area G started on June 16, 2003 and ended June 20, 2003 with Aaction Environmental Services Inc providing Project Monitoring and Air Monitoring for the duration of the project. The City of North Tonawanda condemned all buildings at the Roblin Steel site prior to demolition allowing Mark Cerrone, Inc to implement (AV 106) titled "Asbestos Demolition of Condemned Buildings or Structures". Pursuant to AV 106, the condemned buildings may be felled without remediation of the asbestos and asbestos containing materials, subject to the conditions listed. Mark Cerrone, Inc met all conditions of AV 106.

The chain of command established by Stearns & Wheler at the start of the project was as follows. The Project Engineer, Robyn Cerniak of Stearns and Wheler was placed in charge of the Roblin Steel Site therefore delegating the powers and authority of the Project Monitor. It should be noted that the Project Monitor will typically be the most knowledgeable individual regarding regulatory compliance associated with the project, and as such, will not only represent the interests of the owner, but also will provide advice and guidance to the owner/representative. The Project Engineer, Robyn Cerniak was in charge of overseeing the scope, timing, and phasing of the project. Aaction Environmental Services enforced remediation methods summarized in NYS Code Rule 56 per applicable variance (AV 106).

DAILY PROJECT MONITORING CHECKLIST/NOTES

3.) DAILY PROJECT MONITORING CHECKLIST/NOTES

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner:

City of North Tonawanda
~~Foif-Albert Associates Foif~~

Address:

~~763 Main St Buffalo NY 14203~~

Date:

4-29-03

Contractor:

Mark Cerrone Inc.

Supervisor:

Kevin Zielinski

Project Monitor:

Larry Nelson

Air Sampling Tech:

Job Number:

Area A

Asbestos Pre-abatement Checklist

<u>Activity</u>	<u>Standard(s)</u>	<u>Yes/No</u>
Building Owner Identifies Presence & Quantity of ACM	29 CFR 1910.1101(k)(1) 40 CFR 61.145(a) ICR 56 - 1.9	<i>yes</i>
Contractor Licensed	ICR 56 - 2.1	<i>yes</i>
Employee Certification	29 CFR 1910.1101(k)(9) 40 CFR 61.145(c)(8) ICR 56 - 2.2	<i>yes</i>
Employee Medical Surveillance	29 CFR 1926.1101(m)	<i>yes</i>
Employee Respirator Fit Tests	29 CFR 1910.134 (f)	<i>yes</i>
Site Specific Safety & Health Program	29 CFR 1926.20(b)(2)	<i>yes</i>
a. Hazard Communication	29 CFR 1910.1200 (f)	<i>yes</i>
b. Respirator	29 CFR 1910.134 (c)	<i>yes</i>
c. Asbestos	29 CFR 1926.1101(k)(8)	<i>yes</i>
d. Lockout/Tagout	29 CFR 1926.417(d)	<i>N/A</i>
e. Fall Protection	29 CFR 1926.502(k)	<i>N/A</i>
f. Scaffold	29 CFR 1926.451(a)	<i>N/A</i>
g. Personnel Hoists	29 CFR 1926.552(a)(1)	<i>N/A</i>

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AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Asbestos Pre-abatement Checklist (cont.)

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Site Specific Safety & Health Program (cont.)		
h. Ladders	29 CFR 1926.1051(b)	N/A
i. Electrical Safety Related Work Practices (SRWP)	29 CFR 1926.416(a)	N/A
j. Emergency Action	29 CFR 1926.35(a)	N/A
k. Fire Prevention	29 CFR 1926.150(a)(1)	N/A
l. Confined Space	29 CFR 1910.146(d)	N/A
m. Bloodborne Pathogens	29 CFR 1910.1030(c)(1)	N/A
Notifications	29 CFR 1926.1101(k)(2) 40 CFR 61.145(b) ICR 56 - 1.6 ICR 56 - 1.8	yes
Negative Exposure Assessment	29 CFR 1926.1101(f)(2)	yes
Designation of "Competent Person"	29 CFR 1926.1101(e)(6) 29 CFR 1926.1101(g)(4) 29 CFR 1926.1101(g)(7) 40 CFR 61.145(c)(8)	yes
Background Air Sampling	ICR 56-17	yes
Applicable Variances	ICR 56	yes
Site Specific Variances	ICR 56 29 CFR 1926.1101 (g)(6) 40 CFR 61.145	yes yes

Notes: AV 109

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AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: Foit-Albert Associates

Address: _____

Date: 4-29-03

Contractor: Mark Cerroque Inc

Supervisor: Kevin Zielinski

Project Monitor: Larry Nelson

Air Sampling Tech: _____

Job Number: Area A

Asbestos Abatement Preparation Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Pre-abatement Air Monitoring	ICR 56 - 17	yes
Daily Personal Air Monitoring	29 CFR 1926.1101(f)(1) 29 CFR 1926.1101(f)(3)	yes
Delineation of Regulated Area	29 CFR 1926.1101(e)	yes
Post Signs	ICR 56 - 8.1(b)	yes
Lockout/Tagout All Energy Sources	29 CFR 1926.417 ICR 56 - 8.1(c)	N/A
Establish Decontamination Facilities	29 CFR 1926.1101(j) ICR 56 - 8.1(d) ICR 56 - 9	yes
Establish Waste Decon Facility	ICR 56 - 10	yes
Work Area Entry/Exit Procedures	ICR 56 - 4 (a)-(i)	yes
Respirator Usage	29 CFR 1926.1101(h)	yes

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AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Asbestos Abatement Preparation Checklist (cont.)

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
HVAC Isolated/Blanked	ICR 56 - 8.1 (e) 29 CFR 1926.1101(g)(4)	
HVAC Filters Removed	ICR 56 - 8.1 (f)	N/A
Moveable Objects	ICR 56 - 8.1(g)	N/A
Fixed Objects	ICR 56 - 8.1(h) 29 CFR 1926.1101(g)(4)	N/A
Pre-cleaning of all surfaces	ICR 56 - 8.1(i)	N/A
Isolation Barriers	29 CFR 1926.1101(g)(4) ICR 56 - 8.1(j) & (k)	yes
Plasticize Work Area	29 CFR 1926.1101(g)(2) 29 CFR 1926.1001(g)(4) ICR 56 - 8.1(k)	N/A
Establish Negative Pressure/ Select Abatement Type/ Manometer	29 CFR 1926.1101(g)(2) 29 CFR 1926.1101(g)(5) ICR 56 - 6.1	N/A
Twelve Hour Waiting Period	ICR 56 - 11.1(b)	N/A

Note: _____

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AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: Fait-Albert Associates

Address: _____

Date: 4-29-03 Contractor: Mark Cerrone, Inc.

Supervisor: Kevin Ziebinski Project Monitor: Larry Nelson

Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	*N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: * Diver suits over work clothing for
duration of project.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Rablin Steel

Date: 4-29-03

Arrived onsite at 730 AM when gate was opened by Cerrone. A safety meeting commenced where the issue of establishing a negative exposure assessment was discussed for both AAction and Cerrone. After the meeting it was noted that Cerrone only had 1 personal pump for all 5 of the workers. AAction has 15 pumps but 12 are needed for work in progress sampling for Area A because it is 64800 sq ft in size. Because of this only 1 worker established an 8 hour TWA exposure today. The other 4 started a 4 hour TWA today. All 5 workers will have personal pumps on for an 8 hour day tomorrow.

Official work started at 10 AM.

Winds were light from the W all day.

The weather was mostly sunny and rather breezy.

All building being demolished are being thoroughly hosed with water being carried in from fire hydrant. Debris piles being loaded into waiting trucks are also being thoroughly hosed.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: Foite-Albert Associates
Address: 763 Main St Buffalo NY 14203
Date: 4-30-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Ziehlinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: Area A

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	Yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	Yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	Yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	Yes
<u>Laundering of Clothing</u>	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: _____

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Roblin Steel

Date: 7-30-03

All 3 of us (Larry Nelson - project air monitor, Doug Frey - air technician and Kevin Zielinski - Supervisor) set up 12 WIP's around perimeter of Area A. For a second day Larry Nelson wore a low volume pump for personal air sampling in compliance with establishing a negative exposure assessment.

At 9 AM an official (Ted Lehmann) of the New York Department of Labor came onsite, asked questions and asked for all worker card information. He was onsite inspecting the area from 10 AM to 10:30 AM. 5 Background and 10 Pre-abatement (3 IWA's 5 OWA's) were taken for a new work area which may be entered by the end of the week or the beginning of next week. Weather conditions were cloudy with light winds from the SW.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: Foist - Albert Associates
Address: 763 Main St. Buffalo NY
Date: 5-1-03 Contractor: Mark Corrone, Inc
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Asbestos Abatement Preparation Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Pre-abatement Air Monitoring	ICR 56 - 17	yes
Daily Personal Air Monitoring	29 CFR 1926.1101(f)(1) 29 CFR 1926.1101(f)(3)	yes
Delineation of Regulated Area	29 CFR 1926.1101(e)	yes
Post Signs	ICR 56 - 8.1(b)	yes
Lockout/Tagout All Energy Sources	29 CFR 1926.417 ICR 56 - 8.1(c)	N/A
Establish Decontamination Facilities	29 CFR 1926.1101(j) ICR 56 - 8.1(d) ICR 56 - 9	yes
Establish Waste Decon Facility	ICR 56 - 10	yes
Work Area Entry/Exit Procedures	ICR 56 - 4 (a)-(i)	yes
Respirator Usage	29 CFR 1926.1101(h)	yes

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-1-03

Demolition Work continued on Area A. Heavy showers are making both sampling and demolition work difficult this morning.

Cerrone has decided to enter area C after lunch break today. Because of this decision 2 sets of work in progress samples (12 in each set) were taken. 1 in the morning & 1 in the afternoon both having at least 400 liters to meet minimum standards. The afternoon set of 12 background samples was set up to represent the perimeter of the area C that is now being worked on and a portion of area A that continues being a work area. Winds shifted from SW to W to NW as the day progressed.

All ^{demo} work stops abruptly by 1350 PM and all loading of trucks stops immediately by 4 PM each day.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: Foit-Albert Associates
Address: 763 Main St. Buffalo NY 14203
Date: 5-2-03 Contractor: Mark Cerrone, Inc.
Supervisor: Alex Zieffski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: _____

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-2-03

Work in progress samples were setup between 651 AM and 720 AM. This was followed by a brief meeting with Robyn Cerniak of Steam & Hook.

I suggested that negative Exposure Assessments should be done by Cerrone laborers within exclusion zones for the duration of this project, or at the least, until at least 2 buildings were knocked down. A phone call conversation reconfirmed this. Mark Bull of Metro

was somewhat reluctant to do personal air monitoring on all laborers for the entire duration due to costs.

Robyn is reluctant to send a water truck to wet down the area this weekend citing the pre-existing wet conditions today. Moderate rain fell until 8 AM followed by cloudy weather and light winds from the NE. It should be noted that water pressure from hydrants was very low for about 2 hours (10 AM to 12 PM), considerably slowing the progress of work.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Fait-Albert Associates
Address: 763 Main St Buffalo NY 14203
Date: 5-5-03 Contractor: Mark Cerrone, Inc
Supervisor: Kevin Zichinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: Area A, C

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: _____

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-5-03

Arrived onsite and set up work in progress sampler between 650 AM and 720 AM. An additional employee arrived at 7 AM and we met at the front entrance gate.

Background and preparation sampling was done starting at 840 AM for what will be the last phase (AREA D) of work areas that we have been subdividing. The weather was cloudy with wind from the E at 10-20 MPH. Rain started at noontime and continued into the afternoon making sampling difficult.

It should be noted that trucks transporting debris from this jobsite have not been covering the top of their trucks with 6-Mil poly only a standard truck tarp. This is a violation of TCR 56. In addition the drivers themselves have been doing this work which they shouldn't be.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

City of North Tonawanda
Building Owner/Facility Owner: Fair - Albert
Address: 763 Main St Buffalo NY 14203
Date: 5-6-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Con Keough
Air Sampling Tech: Larry Nelson Job Number: Area A,C

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: _____ →

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-6-03

51°F Cloudy with calm wind. All 12 work in progress pumps were setup and running by 7:19 AM.

It should be noted that perimeter fencing for this jobsite is inadequate, incomplete and does not meet up with acceptable standards.

proper watering and loading and removal activities are, however, being done correctly.

The eastern limit for the work zone (Area B) has been established.

The pre-existing wrought iron fence near Oliver St would have to have warning signs posted and would also have to be thoroughly cleaned by laborers after the demolition if it was to be used as a legitimate perimeter.

No definitive fencing perimeter have been established yet for the western limits of (Area

D) A bed of brick material was laid down between the exclusion zone and the truck cleaning zone. This brick material has not been remediated yet and may contain some ACM in violation with the specifications of the jobsite plan. The metal tank had no water and only after emptying Metro

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project:

Roblin Steel

Date:

5-6-03

were even garden hoses subsequently ran from a nearby fire hydrant. The 6 mil poly to be brought in today to be used to line the exiting trucks was not onsite. Instead there was 1.5 mil poly plastic sheeting onsite.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Foist-Albert Associates
Address: 763 Main St Buffalo NY 14203
Date: 5-7-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: Area - A, C

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: _____

Subj: Roblin Steel
 Date: 5/6/03 7:57:29 PM !!!First Boot!!!
 From: mmauche@foit-albert.com
 To: derowlinson@stearnswheler.com
 CC: kzieli2837@aol.com
 Sent from the Internet (Details)

Dave,

Here are a few concerns that the AACTION has brought to my attention...

- 106
 Variance
 Work Area
- 1) X Barriers should be in place surrounding the entire work zone at all times. Per Code Rule, barriers should be inspected and observations should be documented by Project Supervisor at least twice daily.
 - 3) X Caution signs should be posted at all locations and approaches to where airborne concentrations of asbestos may exceed ambient background levels (specifically, along the fence line of Armstrong Pumps)
- Remo. Debris
 Decon
 Foit →
- 1) X Steel being pulled from the demolition debris is being staged and loaded out of the work zone without being properly decontaminated per the Code Rule.
 - 3) X Trucks are passing through the decontamination area without being decontaminated. ~~Water supply in decon area is empty.~~ From Hydrant w/ SHAR HOSE
- personnel
 Plasticizing
- Both the "monument chimney" and the partially collapsed chimney were to have been sampled this morning. No results have been received yet to determine how this material will be handled under the contract. Fire brick (likely from the partially collapsed chimney) along with wood block and other building brick are being used to build up the access road, outside the work zone. This material is considered asbestos debris and will have to be removed as asbestos debris. Any vehicles using this access road should be decontaminated.
 - 1) • One designated point of egress to the work area, designated by signage and fencing needs to be established and maintained.
 - 1) • Use of no less than six-mil poly for lining and covering debris in trucks per Code Rule and AV-106.

I trust we will work out these issues ASAP. Let me know if I need to meet you on-site. I will be in a required annual asbestos training class tomorrow morning from 8:00-12:00...Call my cell (491-7400) if you need something at that time.

~Muffett

Muffett Mauche George, P.E.
 Associate/Environmental Team Leader
 Foit-Albert Associates
 763 Main Street
 Buffalo, New York 14203
 716-856-3933
 716-856-3961

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-7-03

Work in progress samples were set up between 6:45 and 7:15 AM. Weather conditions were cloudy with SE winds at 5 to 10 MPH. Work this morning is focused on removal of debris as opposed to also doing ~~actual~~ demolition work because of the accumulating quantity of debris. A laborer is wrapping Poly on top of each truck and a functioner hose is being used to wash off the wheels and sides of trucks before leaving the site.

Debris is carefully being segregated into steel and ^{general} debris before being loaded. At 10:30 AM work resumed on building demolition. An area of concern is insufficient wetting of debris piled being moved around by tractor which could cause excess atmospheric dust. At 11:20 AM Jim Turk

of the NYS DEC came onsite to observe all activities. Yellow caution tape was

strung up along the wrought-iron fence boundary on the eastern perimeter and yellow tape has been strung along a sweep of the western end of the site.

At 1:50 PM a meeting with Muffett George of Fort-Albert, Dave Robinson and Robyn Cerniak.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Roblin Steel

Date: 5-7-03

of Stearns & Wheeler Kevin Zielinski and myself of AAction Environment has held to discuss the concerns raised on Monday and Tuesday. The important issues raised are summarized in a brief description on a sheet of paper with the following notes. Also enclosed is a faxed copy of a request sheet that was sent to Stearns & Wheeler.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Foist - Albert Assoc
 Address: 763 Main St. Buffalo NY 14203
 Date: 5-8-03 Contractor: Mark Cerrone, Inc.
 Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
 Air Sampling Tech: _____ Job Number: Area A/C

Daily Asbestos Abatement Checklist

Activity	Standard	Yes/No
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: All recimeter pumps were set between
649 AM and 725 AM at 840 AM I mentioned
to Rafaela Cerniak the need for Trucking manifest
records for all individual waste deliveries. She said that

ACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project:

Robin Steel

Date:

5-8-03

BECAUSE of this, work on site ended at 530 AM.

The truck cleaning station is in full operational use now with a laborer in tyvek and $\frac{1}{2}$ face respirator tarping and laying 6-mil plastic on top of the load instead of the truck driver doing this. The laborer is also washing off the tires.

The lab results showed only 1 failure on site which was the sampler adjacent to Armstrong pumps near where trucks and other heavy vehicles travel along East Ave.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Robin Steel

Date: 5-8-03

Mark Carrone, Inc. would supply them later in the day. I also mentioned the need for a special enclosure and earthen berms surrounding a designated area for the cleaning and decontamination of all steel before being removed by truck from the site. She said that it will be a couple of days, at least, before any steel will be transported so this work won't be done until then.

At 9:15 AM, asbestos signs started being placed at numerous areas of the perimeter fencing. Particularly near Armstrong Pumps warning people of the enclosure.

At 1 PM Ted Lehmann of the NYS DOL came on site after receiving a complaint yesterday from an anonymous caller about water dripping off one of the trucks leaving the site.

Winds were light and variable less than 5 mph with partly cloudy skies. Morning lows around 52°F gave way to afternoon temperatures of 62°.

At 3:15 PM, Robin Carrone informed me that 5 trucks would be arriving late (4:30 PM to 5:30 PM) because of bad weather conditions in Ohio.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda

Address: _____

Date: 5-9-03

Contractor: Mark Cerrone, Inc.

Supervisor: Kevin Zielinski

Project Monitor: Larry Nelson

Air Sampling Tech: _____

Job Number: Area A.C.

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	<u>yes</u>
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	<u>yes</u>
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	<u>yes</u>
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	<u>yes</u>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	<u>N/A</u>
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	<u>N/A</u>

Note: Winds were calm and the temperature was 43°F
with overcast skies this morning. Pumps were stop
between 658 AM and 728 AM.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel Date: 5-9-03

The biggest problem with the job today is a serious trucking shortage. The relatively few trucks available are only able to load up in the afternoon, therefore necessitating longer work hours greatly increasing labor costs. Work hours cannot be shifted easily to later hours because a trucking weight station in Brunswick closes at 5 PM.

A large amount of dust was released when the roof of one of the buildings partially collapsed, this could potentially cause problems for samples O-10 O-11 and O-12.

A new sampler O-13 has represented the trucking clearing area since yesterday and this area will be sampled every day now. As for yesterday's samples, all passed except for O-7 which is the worker decon clean room.

Robyn Cerniak of Stearns & Wheeler and Mark Bull of Metro Environmental (representing Mark Cerrone, Inc.) have been told that the orange snow fencing surrounding much of the exclusion zone is less than acceptable. Although some improvements have been made, including frequent posting of asbestos warning signs,

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Roblin Steel

Date: 5-9-03

Some of the fencing is sagging or falling down.
At 3:00 PM, Mark Cerrone went into
Area D and demolished the last significant
still-standing structure which was adjacent to
Armstrong Pumps. It took only 10 minutes to
accomplish.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: _____
Date: 5-12-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Sampling was set at between 649 AM and 727 AM.
High winds from the SW at up to 40 MPH and light rain
and making conditions difficult this morning.
Fencing warning signs and warning tape keeps getting

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Roblin Steel

Date: 5-12-03

blown down. I informed Robyn Cerniak that manual watering is supposed to continue for all waste being loaded into trucks regardless of the weather conditions.

Mark Cerrone supplied. The lack of enough trucks is slowing down this project.

A pileup of trucks at the end of the day kept us here until 450 PM.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: East Av. North Tonawanda NY
Date: 5-13-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Samplers were set up between 656 AM and 726 AM. Rain continues falling with light winds from W. All waste is being watered after much pleading and warnings that we are potentially being constantly monitored.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Rahlin Steel

Date: 5-14-03

issue of a special area for cleaning steel was discussed.

Rahlin Contract will give us at least 24 hours notice before any final clearance air testing is needed for any given areas within the exclusion zone.

All air samples from yesterday passed. The Decon clean room sampler is now being placed at a location 8 feet to the east of the entrance/exit door starting yesterday. Because of past problems with fiber counts within the actual interior. This is most likely clothing fibers because no other outdoor samples have failed in the past few days.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
 Address: East Av. North Tonawanda NY
 Date: 5-14-03 Contractor: Mark Cerrone, Inc.
 Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
 Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Air samples were taken between 6:51 AM and 7:25 AM.
Winds were at 5 mph from the E. with partly cloudy skies.
A weekly safety meeting was held between
7:30 AM and 8 AM. During this meeting, the

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
 Address: 101 East Av North Tonawanda NY
 Date: 5-15-03 Contractor: Mark Cerrone, Inc.
 Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
 Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	<u>Yes</u>
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	<u>Yes</u>
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	<u>N/A</u>
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	<u>Yes</u>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	<u>N/A</u>
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	<u>N/A</u>

Note: Sampling pumps were set up between 6:49 AM and 7:28 AM.
Winds are calm with partly sunny skies. Robin Cerrone
and David Paulina of Stearns & Wheeler wants clearance
done today on Area B. Fingals were done on

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-15-03

Area B for a good part of the day. Light rain and winds from the W to NW at 10 MPH occurred for the afternoon with increasing clouds during the morning and calm winds.

Scraping of soil and removal of steel piles was done in Area A in preparation for possible finals tomorrow on Area A. Clearing testing on Area B occurred from 10:30 AM to 4 PM.

Only 11 trucks were available to haul away miscellaneous ACM containing waste today.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av. North Tonawanda NY
Date: 5-16-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundrying of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Sampling was stop between 649 AM and
726 AM. Light to moderate rain fell all day
with E winds 5-10 MPH. A complete
determination of the condition of Area A and the

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-16-03

Specifications of the site plan had to be discussed between all pertinent parties (Muffett George of Fort Albert, Robyn Gerniak and Dave Rowlinson of Stearns & Wheeler, Kevin Zielinski of AAction) before final clearance testing on Area A could proceed. Final sampling started at 11 AM and proceeded until 3:45 PM using both PCM and TEM cartridges.

Truckers continued hauling out miscellaneous ACM waste and for the first time, on this project began hauling away steel waste, clearing all waste thoroughly before loading. Area A has widely scattered 'orangeburg' type felting paper material scattered amongst the scattered piles of bricks. However, we have been told that there is no ACM waste in this area repeatedly on

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda NY

Address: 101 East Ave. North Tonawanda NY

Date: 5-19-03

Contractor: Mark Cerrone, Inc.

Supervisor: Kevin Zichanski

Project Monitor: Larry Nelson

Air Sampling Tech: _____

Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Samplers were started between 650 AM and 725 AM
Continuation of removal of miscellaneous ACM waste
started at 8 AM
Results from Thursday's finale of Area B and Friday's

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Robin Steel

Date: 5-19-03

finds from Area A showed that 5-15 Area B sample 0-10 KN,
cartridge and 7-16 Area A sample T-5 TEM cartridge were
damaged and had to be run again.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Ave North Tonawanda NY
Date: 5-20-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	<u>Yes</u>
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	<u>Yes</u>
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	<u>N/A</u>
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	<u>Yes</u>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	<u>N/A</u>
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	<u>N/A</u>

Note: samples were setup between 651 AM and 723 AM
At 8 AM work continued on removal of miscellaneous
ACM waste removal, maintaining near Armstrong Pumps
building and at the SW corner of the exclusion zone

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project:

Robin Steel

Date: 5-20-03

continues in a state of disrepair after telling Mark Bull
and R. Lynn Gernat many times over the past
few days.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av North Tonawanda NY
Date: 5-21-03 Contractor: Mark Corrooney, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	<u>Yes</u>
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	<u>Yes</u>
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	<u>Yes</u>
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	<u>Yes</u>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	<u>N/A</u>
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	<u>N/A</u>

Note: work in progress samples were setup between 6:51 AM
and 7:25 AM Background and pre-air samples were taken
today for a small storage structure to be removed at the
front entranceway to the jobsite. Since it is over 200 ft²

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Notes

Project: Roblin Steel

Date: 5-27-03

it is being tested as a large asbestos project
(10 IWA's 10 OWA's for both backgrounds and pre-airs).

fencing is not up to standard once again
every pertinent party responsible is well-informed
about the situation.

The building area being
tested is to be called area E. winds were light
(@ 5 mph) from the W. Cloudy skies gave way to
partial sunshines

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av. North Tonawanda NY
Date: 5-22-03 Contractor: Mark Cernoney Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: work in progress sampling was setup between 649AM and
120AM Background and pre-air sampling was done
for another separate area to the immediate south of
the exclusion zone being done now This fenced in

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project:

Roblin Steel

Date:

5-22-03

area is much smaller than the main exclusion zone and is being called Area F.

Winds were occasionally gusty (to 25 MPH) from the NE with partly cloudy skies

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av North Tonawanda NY
Date: 5-23-03 Contractor: Mark Cerrone, INC.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	Yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	Yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	Yes Yes <i>W</i>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: work in progress Samples were set between 7:05 AM
and 7:40 AM. Due to the fact that only areas C and
D are being worked in and results for areas A
& B passed Some of the positions of the samples

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project:

Roblin Steel

Date:

5-23-03

were changed to reflect these changes. Winds are light
~5MPH from the E to NE direction with partly
cloudy skies.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av. North Tonawanda NY
Date: 5-27-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zieliński Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	<u>Yes</u>
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	<u>Yes</u>
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	<u>N/A</u>
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	<u>Yes</u>
Laundering of Clothing	29 CFR 1926.1101(i)(2)	<u>N/A</u>
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	<u>N/A</u>

Note: WSP samplers were setup between 650 AM and 720 AM.
Winds are calm and skies are cloudy. Light breezes
from the NW 10-15 mph develop at mid day. A brief
shower fell between 2 and 230 PM.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 EAST Av North Tonawanda NY
Date: 5-28-03 Contractor: Mark Cernoni, INC.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: WIP samples were set up between 652 AM and 725 AM.
Final air tests for area were run throughout
the workday for both PCM + TEM 9/19/03.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Reblin Steel

Date: 5-28-03

I thoroughly question Robyn about the debris piles within area D and she assured me that the piles that had any ACM in them had been cleared already and that all remaining debris piles were ACM-free. Without proper bulk sampling laboratory equipment I cannot prove or disprove her statements. She assured me that their testing laboratory (GEM of Buffalo) had done all pertinent testing already on bulk sampling of all material and that the only ACM had been fire insulation which was contained in a part of the debris pile that had already been hauled away on previous days.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av. North Tonawanda
Date: 5-29-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Sampling for MIPs was set up between 6:50 AM and
7:25 AM. Final air tests were done for
area 6 starting at 8:40 AM. weather was
partly cloudy with winds from the NW at 10-15 MPH.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project:

Roblin Steel

Date:

5-29-03

I had a promise that all ACM material had been thoroughly removed from all areas and any remaining material (like tar paper and mastic stained wooden blocks) found scattered amongst brick waste. Tiles had been tested and found to be safe (negative for asbestos). I do not have the proper laboratory equipment to prove or disprove this. None the less as was the case yesterday I told Robyn again that we will need proof of certification of the Testing lab (CEM of Buffalo) and lab results of all testing conducted during this project.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Av / North Tonawanda NY
Date: 5-30-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Ziefinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: WIP samplers were setup between 6:50 AM and 7:15 AM
Final air testing was done for area F. Sample T-5
done yesterday on area E was a defective cartridge
and had to be run again. at 10 AM

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 5-30-03

Muffett George of Fort Albert did a walk around at 11 AM. Areas A C + D all have widely scattered occasional pieces of black tar-paper like substance and widely scattered asphalt-covered wooden bricks too. We cannot prove or disprove whether everything here is 100% ACM free because of the need for bulk sampling. But once again we have been assured that laboratory testing has already been done and that the debris piles were clean and ACM-free.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
 Address: 101 East Av North Tonawanda NY
 Date: 6-17-03 Contractor: Mark Cerrone, Inc
 Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
 Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: 10 work in progress air samplers were set up
between 6 AM and 645 AM. Initial work
for removal of 2 brick chimneys started at 620 AM.
I informed George Chirgast Project manager of

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
 Address: 101 East Av. North Tonawanda NY
 Date: 6-18-03 Contractor: Mark Cerrone, Inc.
 Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
 Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

Activity	Standard	Yes/No
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Low Volume Samplers for WIPs were set up between 7:06 AM and 7:34 AM. At 7:45 AM work began on the continuation of the tear down of the small building at the front gate of the project site.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Steel

Date: 6-18-03

a waterline was hit but quickly repaired.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: 101 East Ave North Tonawanda NY
Date: 6-19-03 Contractor: Mark Cerny, Inc
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	yes NO LN
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: work in progress scaffolds were started
between 705 AM and 725 AM. Final air tests
were conducted for area E - the small building
at the front gate. Both PCM and TEM samples

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda NY
Address: 101 East Av North Tonawanda NY
Date: 6-20-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: _____ Job Number: _____

Daily Asbestos Abatement Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Proper Removal	29 CFR 1926.1101(g)(1) 40 CFR 61.145(c) ICR 56 - 12.1	Yes
Daily OSHA Personal Sampling	29 CFR 1926.1001(f)(1) 29 CFR 1926.1001(f)(3)	Yes
Proper Bagging/Cleanup	29 CFR 1926.1101(g) 40 CFR 61.145(c) 40 CFR 61.145(a) ICR 56 - 15.1	N/A
Daily Inspections/Visual & Smoke	29 CFR 1926.1101(d)(4) 29 CFR 1926.1101(o) ICR 56 - 11.1	Yes
Laundering of Clothing	29 CFR 1926.1101(i)(2)	N/A
Daily Cleaning of Enclosure	ICR 56 - 11.1(g)	N/A

Note: Final air tests were conducted for area G
both PCM and TEM samples were taken.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Field Activities

Project: Roblin Street

Date: 6-19-03

were run between 8:15 AM and 2:56 PM.

Work was done removing brick that remains from the demolition of the 2 chimneys which was done on Tuesday. Trucks were loaded with an excavator and all waste was watered and trucks went through the truck wash station. Brick was all loaded into trucks and hauled away by 3 PM.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: Roblin Steel
Date: 6-20-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: LV Job Number: Foit - Albert

Asbestos Abatement Close Out Documents Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Project Log		
a. Entry/Exit Signature Sheets	ICR 56 - 4.1(b)	yes
b. Inspections	ICR 56 - 11.1	yes
c. Area Sampling Results	ICR 56 - 17.6	yes
d. Project Information	ICR 56 - 1.6	yes
e. Exposure Measurements	29 CFR 1926.1101(n)(2)	yes
f. Medical Surveillance	29 CFR 1926.1101(n)(3)	yes
g. Training Records	29 CFR 1926.1101(n)(4)	yes
h. Notifications	29 CFR 1926.1101(n)(6)	yes
i. Respirator Fit Tests	29 CFR 1910.134 (m)	yes
j. Manometric Measurements	29 CFR 1926.1101(g)(5)	yes
k. Labeling of Wastes	40 CFR 61.150(a)(1)	N/A
l. Waste Shipment Record	40 CFR 61.150(d)(3)	yes
	40 CFR 61.150(d)(5)	

Note: Laundering of clothing was not required
because tyvek suits were worn daily.
Spence & Wheeler is responsible for all
waste shipping/records.

AACTION ENVIRONMENTAL SERVICES, INC. ASBESTOS PROJECT

Building Owner/Facility Owner: City of North Tonawanda
Address: Rablin Steel
Date: 6-20-03 Contractor: Mark Cerrone, Inc.
Supervisor: Kevin Zielinski Project Monitor: Larry Nelson
Air Sampling Tech: LN Job Number: Foit-Albert

Final Cleaning/Clearance Checklist

<u>Activity</u>	<u>Standard</u>	<u>Yes/No</u>
Cleaning Procedures	ICR 56 - 15.2	yes
First Clean	ICR 56 - 15.2(b)	yes
First Sheeting Removal	ICR 56 - 15.2(c)	N/A
Twelve Hour Waiting Period	ICR 56 - 15.2(d)	yes
Second Clean & Sheeting Removal	ICR 56 - 15.2(d)	N/A
Twelve Hour Waiting Period	ICR 56 - 15.2(e)	yes
Third Clean	ICR 56 - 15.2(e)	N/A
Final Air Monitoring	ICR 56 - 15.2(i) ICR 56 - 17	yes
*Waste Shipment Record	40 CFR 61.150(d)	yes

Note: *Stearns & Wheeler is in charge of all
waste shipments/records.

OBSERVATIONS/ E-MAIL

4.) OBSERVATIONS/ E-MAIL

Subj: **Fwd: Roblin Steel**
 Date: 5/6/03 8:46:45 PM !!!First Boot!!!
 From: [KZieli2837](#)
 To: [LNe5670684](#)

Larry - print this and keep an eye on these things. I will be on site tomorrow after lunch with Muffette to do a site walk through. Please be ready to update us, ALSO:

I am bringing you 12 more low vol pumps, a case of PCM cassettes and more coc's.

Thanks

Kevin

Forwarded Message:

Subj: **Roblin Steel**
 Date: 5/6/03 7:57:29 PM !!!First Boot!!!
 From: mmauche@foit-albert.com
 To: derowlinson@stearnswheler.com
 CC: kzieli2837@aol.com
Sent from the Internet (Details)

Dave,

Here are a few concerns that the AACTION has brought to my attention...

- Barriers should be in place surrounding the entire work zone at all times. Per Code Rule, barriers should be inspected and observations should be documented by Project Supervisor at least twice daily.
- Caution signs should be posted at all locations and approaches to where airborne concentrations of asbestos may exceed ambient background levels (specifically, along the fence line of Armstrong Pumps)
- Steel being pulled from the demolition debris is being staged and loaded out of the work zone without being properly decontaminated per the Code Rule.
- Trucks are passing through the decontamination area without being decontaminated. Water supply in decon area is empty.
- Both the "monument chimney" and the partially collapsed chimney were to have been sampled this morning. No results have been received yet to determine how this material will be handled under the contract. Fire brick (likely from the partially collapsed chimney) along with wood block and other building brick are being used to build up the access road, outside the work zone. This material is considered asbestos debris and will have to be removed as asbestos debris. Any vehicles using this access road should be decontaminated.
- One designated point of egress to the work area, designated by signage and fencing needs to be established and maintained.
- Use of no less than six-mil poly for lining and covering debris in trucks per Code Rule and AV-106.

I trust we will work out these issues ASAP. Let me know if I need to meet you on-site. I will be in a required annual asbestos training class tomorrow morning from 8:00-12:00...Call my cell (491-7400) if you need something at that time.

~Muffett

Muffett Mauche George, P.E.
 Associate/Environmental Team Leader
 Foit-Albert Associates
 763 Main Street
 Buffalo, New York 14203
 716-856-3933
 716-856-3961

Subj: **Site Visit 5-30-03**
 Date: 6/4/03 6:47:14 PM !!!First Boot!!!
 From: mmauche@foit-albert.com
 To: derowlinson@stearnswheler.com
 CC: kzieli2837@aol.com
Sent from the Internet (Details)

Dave,

The following items were observed during site visits made on May 30, 2003 by both Foit-Albert Associates and AACTION Environmental:

- No barriers were in place around Area C at the time of the site visit to properly delineate the work zone. Barriers should be in place surrounding the entire work zone at all times. Per Code Rule, barriers should be inspected and observations should be documented by Project Supervisor at least twice daily. (This is obviously not an issue if Area C is now cleared.)
- The brick roadways in Area A are heavily laden with suspect asbestos material, including, but not limited to roofing material, tar paper and wood block flooring. Brick to remain on-site should be properly decontaminated per NYS Code Rule 56 as required by the specification. No suspect ACM should remain on site.
- In Area A, concrete footer has suspect black pitch/mastic under the rubber sheet packing. Some electrical backer board and gasket material are visible on the ground. Additionally, black wrap covering the fiberglass pipe insulation around the tank area is suspect asbestos material. These materials should be sampled or removed and disposed as ACM.
- Wood block flooring exists on the concrete slab in Area C. The material should be removed and disposed of as ACM.
- Wood block flooring and other suspect ACM (such as roofing material) also still remains on the ground in Areas A, B, C and D. The materials should be removed and disposed of as ACM.
- In an e-mail to you on May 12, 2003, Foit-Albert inquired about the about demolition of Building H. For the demolition of Building H, Stearns & Wheler is apparently relying on the "Pre-Demolition Asbestos Survey" completed by CEM in June 2000. We did not have much confidence in the report before and we question its reliance now. Foit-Albert Associates inspected the building on May 30, 2003. The only suspect ACM is the roofing material.

Foit-Albert recommends the roofing material be sampled and analyzed by PLM. Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar Non-friable Organically Bound (NOB) Materials such as roofing material. If the samples are negative by PLM, the roofing material should be confirmed via Transmission Electron Microscopy (TEM). Additional analysis is often necessary to detect asbestos fibers in NOB bulk material by TEM in accordance with NYS DOH ELAP Method 198.4. Quantitative TEM is currently the only method that can be used to determine if NOBs can be considered or treated as non-asbestos containing. The results of the above described laboratory procedures confirm that a suspect ACM actually contains asbestos.

Other questions/comments:

- In an e-mail to you on May 12, 2003, Foit-Albert recommend that the roofing sample from Building G be analyzed by TEM, and if negative, two (2) additional roofing samples be collected and analyzed through TEM if negative by PLM. Please provide the additional laboratory results of the roof sample(s) from Building G for our files.
- I also wanted to raise an issue about the brick that's being recycled at the site. As you know, sampling of building material, including the brick, was not completed as part of the design process. As we plan to recycle the brick material, we should discuss sampling the brick, specifically the mortar before clearing these work areas to be sure we aren't recycling/reusing asbestos-contaminated material. We know that the mortar in the chimney was positive for asbestos. This certainly raises a flag on the issue.

Sampling should be conducted by a certified asbestos inspector, who is employed by a licensed Asbestos Handling firm. Samples should be delivered under proper chain-of-custody to a New York State Department of Health (NYSDOH) Certified laboratory.

All asbestos work should be conducted with the Project Supervisor (METRO) and the Project Monitor (AACTION Environmental) present on site.

Please provide a two (2) day notification when you require Air Monitoring Services for the next phase of work at the site.

Call me if you have any questions.

~Muffett

Muffett Mauche George, P.E.
Associate/Environmental Team Leader
Foit-Albert Associates
763 Main Street
Buffalo, New York 14203
716-856-3933
716-856-3961

AIR MONITORING REPORTS:
(Chain Of Custodies, Lab Reports & Maps)

5.) AIR MONITORING REPORTS: (Chain of Custodies, Lab Reports & Maps)

Project Name: **Roblin Steel (Phase I Demolition and Disposal)**

Project Sizes: **A-G (All Large)**

Notes: **Applicable Variance (AV 106) Granted**

Project Dates: **April 25, 2003-May 30, 2003 (Areas A-F),
June 16, 2003-June 20, 2003 (Area G)**

Please find enclosed the Phase Contrast Microscopy (PCM) & Transmission Electron Microscopy (TEM) results for the above referenced project. Air monitoring consisted of **Background, Pre-Abatement, Work-In-Progress (Wips), and Clearance/Final** sampling to monitor the concentrations of airborne fibrous materials. Aaction Environmental Services, Inc. conducted the air monitoring using commonly accepted sampling procedures acknowledged in New York State following guidelines of Title NYCRR, Part 56.

Foit-Albert Associates (NYSDOL Asbestos Handling License # 99-0078) retained Aaction Environmental Services, Inc. for Air Monitoring services at; Roblin Steel (Phase I Demolition & Disposal) located in North Tonawanda, Niagara County, New York. Aaction Environmental Services- (NYSDOL Asbestos Handling License # 03-0116) performed the reporting and air monitoring duties. EMSL Analytical, Inc- (NVLAP # 200056-0) & (NYS ELAP # 11606) conducted the PCM and TEM sample analysis. Phase Contrast Microscopy (PCM) samples were analyzed according to the National Institute of Safety and Health (NIOSH) Method 7400, "A" rules, Issue 2, dated August 15, 1994. Transmission Electron Microscopy (TEM) samples were analyzed according to EPA 40 CFR Part 763 Final Rule (ASHERA). TEM is the method of choice for analyzing asbestos based on its sensitivity to the smallest fibers and on its specificity for asbestos.

The enclosed results are submitted pursuant to Aaction Environmental Services, Inc.'s current terms and conditions of sale. No responsibility or liability is assumed for the manner in which these results are used or interpreted. These results pertain only to the items tested. Certification by NYSDOH ELAP does not constitute government endorsement of this testing facility. Unless notified in writing, Aaction Environmental Services, Inc. will discard what remains of the samples for this project after ninety days of storage.

Foitt - Albert Associates

CLIENT NAME

763 Main St, Buffalo NY 14203

CLIENT ADDRESS

(716) 856-3933 (716) 856-3961

PHONE

FAX

Roblin Steel

PROJECT NAME

101 East Ave, North Tonawanda

PROJECT ADDRESS

Muffett George

PROJECT CONTACT

Robyn Cerniak (Fax) 692-4532, Kevin Zielinski 677-8813

LAB RESULTS TO

692-8455

RO-# NV-20

1st

SHIFT

856-3933

PHONE

CELL

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	<u>BACK GROUND</u>	PRE-AIR	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	O-2	Blank	Blank														
LABORATORY ID																		
SAMPLE LOCATION	I-1	O-2																
ROTOMETER NUMBER	1	1																
STARTING FLOW RATE	13	13																
ENDING FLOW RATE	13	13																
AVE. FLOW RATE (L/MIN)	13	13																
START TIME	8:50	8:50																
STOP TIME	10:10	10:10																
DURATION (MIN)	80	80																
SAMPLE VOLUME (LITERS)	1040	1040																
FIBERS / FIELDS																		
FIBERS / cc																		

SAMPLED BY

Jerry Nelson

DATE SAMPLED

4-25-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

4-25-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Kevin Zielinski

SEALED BY

Kevin Zielinski

DATE

RECEIVED BY

David

DATE

4/25/03

ANALYZED BY

4:10 pm

RESULTS NEEDED BY

24 hr turn

DATE

CASSETTE LOT #

238482338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel Area A

Backs

Customer ID: KZIE77

Customer PO:

Received: 04/25/03 4:10 PM

EMSL Order: 140301488

EMSL Project ID:

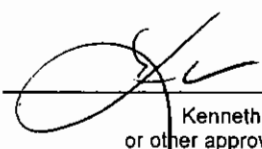
Analysis Date: 4/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301488-0001									
O-2		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301488-0002									
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301488-0003									
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301488-0004									

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main St, Buffalo NY 14203
CLIENT ADDRESS
716 856-3933 (716) 856-3961
PHONE FAX

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda - 1st
PROJECT ADDRESS
Muffett George
PROJECT CONTACT
Robyn Cerniak (Fax) 692 8455 PHONE Kevin Zielinski 677-8813 CELL
LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	I-1	0-2	Blank	Blank															
LABORATORY ID																			
SAMPLE LOCATION	I-1	0-2																	
ROTOMETER NUMBER	1	1																	
STARTING FLOW RATE	13	13																	
ENDING FLOW RATE	13	13																	
AVE. FLOW RATE (L/MIN)	13	13																	
START TIME	1007	1007																	
STOP TIME	1127	1127																	
DURATION (MIN)	80	80																	
SAMPLE VOLUME (LITERS)	1040	1040																	
FIBERS / FIELDS																			
FIBERS / cc																			

SAMPLED BY *Kevin Zielinski* DATE SAMPLED 4-25-03
TRANSPORTED FROM *Roblin Steel* DATE TRANSPORTED 4-25-03
TRANSPORTED TO *EMSL* TRANSPORTED BY *Kevin Zielinski*
SEALED BY *Kevin Zielinski* DATE RECEIVED BY *Kevin Zielinski* DATE 4/25/03
RESULTS NEEDED BY 24 hr turn DATE 4:10 pm
CASSETTE LOT # 238482338 SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel Area B

Backs

Customer ID: KZIE77

Customer PO:

Received: 04/25/03 4:10 PM

EMSL Order: 140301486

EMSL Project ID:

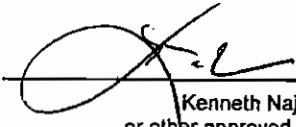
Analysis Date: 4/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301486-0001									
O-2		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301486-0002									
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301486-0003									
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301486-0004									

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt - Albert Associates

CLIENT NAME
763 Main St, Buffalo, NY 14203
CLIENT ADDRESS
(716) 856-3933, (716) 856-3961
PHONE FAX

PROJECT NAME
Roblin Steel
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George
PROJECT CONTACT
Robyn Cerniak (fax) 695-4532

LAB RESULTS TO
692-8455

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

140301489

A + B

PO # Area 1st

SHIFT
856-3933

PHONE Kevin Zielinski CELL 677-8813
FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
ROTOMETER NUMBER	#1	#1	#1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	13	13	13	13	13	13	13	13	13	13		
ENDING FLOW RATE	13	13	13	13	13	13	13	13	13	13		
AVE. FLOW RATE (L/MIN)	13	13	13	13	13	13	13	13	13	13		
START TIME	855	855	855	1005	1005	12:00	12:00	12:00	12:00	1:00		
STOP TIME	1015	1015	1015	1125	1125	1:20	1:20	1:20	1:20	2:20		
DURATION (MIN)	80	80	80	80	80	80	80	80	80	80		
SAMPLE VOLUME (LITERS)	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY <i>Kevin Zielinski</i>	DATE SAMPLED 4-25-03
TRANSPORTED FROM Roblin Steel	DATE TRANSPORTED 4-25-03
TRANSPORTED TO EMSL	TRANSPORTED BY Kevin Zielinski
SEALED BY Kevin Zielinski	RECEIVED BY <i>[Signature]</i> DATE 4/25/03
RESULTS NEEDED BY 24 hr turn	ANALYZED BY <i>[Signature]</i> DATE 4:10 pm
CASSETTE LOT # 238482338	SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area A

Pres

Customer ID: KZIE77

Customer PO:

Received: 04/25/03 4:10 PM

EMSL Order: 140301489

EMSL Project ID:

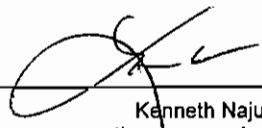
Analysis Date: 4/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0001									
I-2		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0002									
I-3		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0003									
I-4		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0004									
I-5		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0005									
O-6		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0006									
O-7		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0007									
O-8		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0008									
O-9		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0009									
O-10		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
140301489-0010									
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301489-0011									

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11806)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area A

Customer ID: KZIE77

Customer PO:

Received: 04/25/03 4:10 PM

EMSL Order: 140301489

EMSL Project ID:

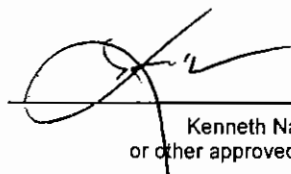
Analysis Date: 4/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301489-0012									

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Fort-Albert Associates
CLIENT NAME
763 Main St Buffalo NY 14203

CLIENT ADDRESS
(716) 856-3933 (716)-856-3961
PHONE FAX

PROJECT NAME
Roblin Steel

PROJECT ADDRESS
101 East Av. North Tonawanda NY

PROJECT CONTACT
Maffett, George

LAB RESULTS TO
Robyn Gerniak (Fax) 856-3933
PHONE CELL FAX
69-4532, Kevin Zielinski 677-8813

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

P.O.# Area
SHIFT

140301487

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	13	13	13	13	13	13	13	13	13	13		
ENDING FLOW RATE	13	13	13	13	13	13	13	13	13	13		
AVE. FLOW RATE (L/MIN)	13	13	13	13	13	13	13	13	13	13		
START TIME	11:02	11:02	11:02	11:02	11:02	1:00	1:00	1:00	1:00	1:00		
STOP TIME	12:02	12:02	12:02	12:02	12:02	2:20	2:20	2:20	2:20	2:20		
DURATION (MIN)	80	80	80	80	80	80	80	80	80	80		
SAMPLE VOLUME (LITERS)	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Lang Nelson

DATE SAMPLED
4-25-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
4-25-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Kevin Zielinski

SEALED BY
Kevin Zielinski

DATE

RECEIVED BY
[Signature]

DATE
4/25/03

ANALYZED BY

4:10 pm

RESULTS NEEDED BY
24 hr turn

DATE

CASSETTE LOT #
238482338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area B

Pres

Customer ID: KZIE77
Customer PO:
Received: 04/25/03 4:10 PM

EMSL Order: 140301487

EMSL Project ID:

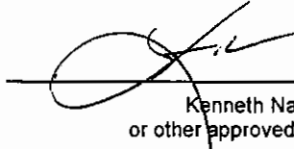
Analysis Date: 4/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301487-0001		4/25/2003	1040.00	8.0	100	0.003	10.19	0.004	
I-2 140301487-0002		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301487-0003		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301487-0004		4/25/2003	1040.00	7.0	100	0.003	8.92	0.003	
I-5 140301487-0005		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301487-0006		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301487-0007		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301487-0008		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301487-0009		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301487-0010		4/25/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
blank 140301487-0011		4/25/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area B

Customer ID: KZIE77

Customer PO:

Received: 04/25/03 4:10 PM

EMSL Order: 140301487

EMSL Project ID:

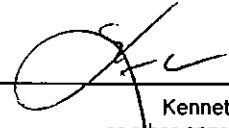
Analysis Date: 4/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank		4/25/2003	0.00	<5.5	100		<7.0		Field Blank
140301487-0012									

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES INC.
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

A+B

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st A+B

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	Blank
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#2	2	2	2	2	2	2	2	2	2	2	2	
STARTING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
ENDING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
AVE. FLOW RATE (L/MIN)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
START TIME	933	940	944	945	948	950	952	953	954	956	958	959	
STOP TIME	356	4	406	407	409	411	413	414	416	418	419	420	
DURATION (MIN)	383	380	382	382	381	381	381	381	382	382	381	381	
SAMPLE VOLUME (LITERS)	1149	1140	1146	1146	1143	1143	1143	1143	1146	1146	1143	1143	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY *James Nelson*

DATE SAMPLED 4-29-03

TRANSPORTED FROM *Roblin Steel*

DATE TRANSPORTED 4-29-03

TRANSPORTED TO *EMSL*

TRANSPORTED BY *James Nelson*

SEALED BY DATE

RECEIVED BY *James Nelson* DATE 4/29/03 5:45pm

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 2590

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area A

W.P.S

Customer ID: KZIE77

Customer PO:

Received: 04/29/03 5:15 PM

EMSL Order: 140301540

EMSL Project ID:

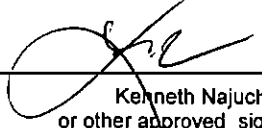
Analysis Date: 4/30/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-1 140301540-0001	O-1	4/29/2003	1149.00	6.0	100	0.002	7.64	0.003	
O-2 140301540-0002	O-2	4/29/2003	1140.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301540-0003	O-3	4/29/2003	1146.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301540-0004	O-4	4/29/2003	1146.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301540-0005	O-5	4/29/2003	1143.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301540-0006	O-6	4/29/2003							Filter Damaged
O-7 140301540-0007	O-7	4/29/2003	1143.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301540-0008	O-8	4/29/2003	1143.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301540-0009	O-9	4/29/2003	1146.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301540-0010	O-10	4/29/2003	1146.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301540-0011	O-11	4/29/2003	1143.00	6.0	100	0.002	7.64	0.003	

Eric Fischer

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area A

Customer ID: KZIE77

Customer PO:

Received: 04/29/03 5:15 PM

EMSL Order: 140301540

EMSL Project ID:

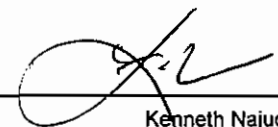
Analysis Date: 4/30/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301540-0012	O-12	4/29/2003	1143.00	14.0	100	0.002	17.83	0.006	
blank 140301540-0013	blank	4/29/2003	0.00	<5.5	100		<7.0		Field Blank
blank 140301540-0014	blank	4/29/2003	0.00	<5.5	100		<7.0		Field Blank
I-1 140301540-0015	I-1	4/29/2003	960.00	9.0	100	0.003	11.46	0.005	L. NELSON PERSONAL
blank 140301540-0016	blank	4/29/2003	0.00	<5.5	100		<7.0		Field Blank
blank 140301540-0017	blank	4/29/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301568

A + B

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st A + B

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE CELL
Kevin Zielinski 716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	Field
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	BIK B1
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	707	717	720	730	732	734	745	753	757	759	8	803	
STOP TIME	354	357	4pm	404pm	405	408	412	414	416	417	418	420	
DURATION (MIN)	527	520	520	514	513	514	507	501	499	498	498	497	
SAMPLE VOLUME (LITERS)	1037	1040	1040	1028	1026	1028	1014	1002	998	996	996	994	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY Larry Nelson, Doug Frey

DATE SAMPLED 4-30-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 4-30-03

TRANSPORTED TO E-MSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY DATE
ANALYZED BY 4/29/03 5:32p

RESULTS NEEDED BY

DATE

CASSETTE LOT # 20590- 2169

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheeklowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Area A/C - Personal
w/ps Larry Nelson

Customer ID: KZIE77

Customer PO:

Received: 04/30/03 5:30 PM

EMSL Order: 140301568

EMSL Project ID:

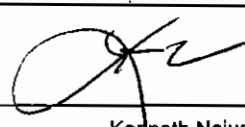
Analysis Date: 5/1/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301568-0001	O-1	4/30/2003	1054.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301568-0002	O-2	4/30/2003							Filter Damaged
O-3 140301568-0003	O-3	4/30/2003	1040.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301568-0004	O-4	4/30/2003	1028.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301568-0005	O-5	4/30/2003	1026.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301568-0006	O-6	4/30/2003	1028.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301568-0007	O-7	4/30/2003	1014.00	84.0	100	0.003	107.01	0.041	
O-8 140301568-0008	O-8	4/30/2003	1002.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301568-0009	O-9	4/30/2003	998.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301568-0010	O-10	4/30/2003	996.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301568-0011	O-11	4/30/2003	996.00	<5.5	100	0.003	<7.0	<0.003	

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area A, C

Customer ID: KZIE77

Customer PO:

Received: 04/30/03 5:30 PM

EMSL Order: 140301568

EMSL Project ID:

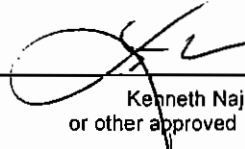
Analysis Date: 5/1/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301568-0012	O-12	4/30/2003	994.00	<5.5	100	0.003	<7.0	<0.003	
field 140301568-0013	field	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
field 140301568-0014	field	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
I-1 140301568-0015	I-1	4/30/2003	<i>L.N. Personal</i>						Overloaded
blank 140301568-0016	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
blank 140301568-0017	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

ACTION ENVIRONMENTAL SERVICES INC.

CLIENT NAME
763 Main Street Buffalo, NY 14203

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

CLIENT ADDRESS
716-856-3933 716-856-3961

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301583

PHONE
Roblin Steel

FAX

A + B

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

A + B

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	Blank
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
ENDING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
AVE. FLOW RATE (L/MIN)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
START TIME	652	654	657	7 AM	703	706	710	713	715	716	717	719	
STOP TIME	1202	1204	1206	1208	1210	1213	1216	1218	1220	1221	1222	1224	
DURATION (MIN)	310	310	309	308	307	307	306	305	305	305	305	305	
SAMPLE VOLUME (LITERS)	930	930	927	924	921	921	918	915	915	915	915	915	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-1-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-1-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

DATE
5/1/03 5:15p

RESULTS NEEDED BY

DATE

CASSETTE LOT #13365-2010

SCOPE #

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheeklowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area A

Wips

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 5:15 PM

EMSL Order: 140301583

EMSL Project ID:

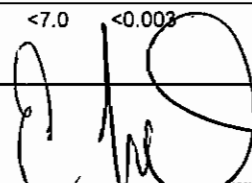
Analysis Date: 5/2/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301583-0001	O-1	5/1/2003	930.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301583-0002	O-2	5/1/2003	930.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301583-0003	O-3	5/1/2003	927.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301583-0004	O-4	5/1/2003	924.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301583-0005	O-5	5/1/2003							Filter Damaged
O-6 140301583-0006	O-6	5/1/2003	921.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301583-0007	O-7	5/1/2003	918.00	16.0	100	0.003	20.38	0.009	
O-8 140301583-0008	O-8	5/1/2003	915.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301583-0009	O-9	5/1/2003	915.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301583-0010	O-10	5/1/2003	915.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301583-0011	O-11	5/1/2003	915.00	<5.5	100	0.003	<7.0	<0.003	

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301790
ACTION ENVIRONMENTAL SERVICES IN
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14221
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV:
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH PCM FINALS for Acc

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	10 gpm	10	10	10	10	10	10	10	10	10		
ENDING FLOW RATE	10	10	15	10	10	10	15	15	15	15		
AVE. FLOW RATE (L/MIN)	10	10	12.5	10	10	10	12.5	12.5	12.5	12.5		
START TIME	11 AM	11	11	11:33	11:33	11	11	11	11:33	11:33		
STOP TIME	1 PM	1 PM	1 PM	1:33	1:33	1	1	1	1:33	1:33		
DURATION (MIN)	120	120	120	120	120	120	120	120	120	120		
SAMPLE VOLUME (LITERS)	1200	1200	1500	1200	1200	1200	1500	1500	1500	1500		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-16-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-16-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY
DATE

RECEIVED BY
DATE

ANALYZED BY
5/19/03 8:00 AM
D.B.P.

RESULTS NEEDED BY

DATE

CASSETTE LOT #
301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area A

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 5:15 PM

EMSL Order: 140301583

EMSL Project ID:

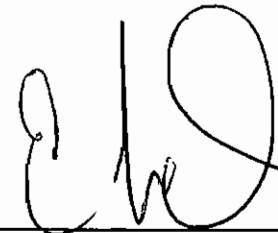
Analysis Date: 5/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301583-0012	O-12	5/1/2003	915.00	<5.5	100	0.003	<7.0	<0.003	
Blank 1 140301583-0013		5/1/2003	0.00	<5.5	100		<7.0		Field Blank
Blank 2 140301583-0014		5/1/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, PCM, Finals for Area A

Customer ID: KZIE77

Customer PO:

Received: 05/19/03 8:00 AM

EMSL Order: 140301790

EMSL Project ID:

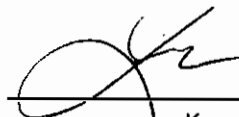
Analysis Date: 5/19/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/16/2003	0.00	<5.5	100		<7.0		Field Blank
140301790-0012									

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX
Please 1st as retesting of sample 0-9 of Area A PCM

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Royn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	<u>RUSH</u> 10hr JAK KEVIN

SAMPLE NUMBER	0-9																		
LABORATORY ID																			
SAMPLE LOCATION	0-9																		
ROTOMETER NUMBER	#1																		
STARTING FLOW RATE	3.0																		
ENDING FLOW RATE	3.0																		
AVE. FLOW RATE (L/MIN)	3.0																		
START TIME	838																		
STOP TIME	328																		
DURATION (MIN)	410																		
SAMPLE VOLUME (LITERS)	1230																		
FIBERS / FIELDS																			
FIBERS / cc																			

SAMPLED BY Larry Nelson

DATE SAMPLED 5-21-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-21-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY 5-21-03 5:15P DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Retesting of Sample O-9 for Area A, PCM

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301835

EMSL Project ID:

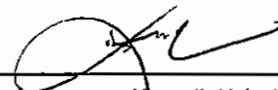
Analysis Date: 5/22/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-9	O-9	5/21/2003	1230.00	<5.5	100	0.002	<7.0	<0.002	
140301835-0001									

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

No discernable field blank sample(s) submitted with this sample set.

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301789
ACTION ENVIRONMENTAL SERVICES I
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH TEM Finals for Area A

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	10	10	10	10	10	10	10	10	10	10		
ENDING FLOW RATE	10	10	10	10	10	10	10	10	10	10		
AVE. FLOW RATE (L/MIN)	10	10	10	10	10	10	10	10	10	10		
START TIME	120	120	120	145	145	120	120	120	145	145		
STOP TIME	320	320	320	345	345	320	320	320	345	345		
DURATION (MIN)	120	120	120	120	120	120	120	120	120	120		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-16-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-16-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

5/19/03 8AM
OAX

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #

410 FKA - 1305 SCOPE #

Heass
TEM
Finals
Area A

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, TEM Finals, Area A

Customer ID: KZIE77

Customer PO:

Received: 05/19/03 8:00 AM

EMSL Order: 140301789

EMSL Project ID:

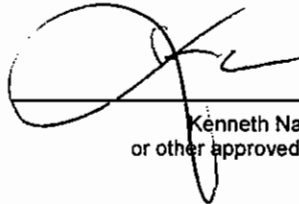
Analysis Date: 5/19/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-1 140301789-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-2 140301789-0002	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-3 140301789-0003	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-4 140301789-0004	1200.00			Not Analyzed						
I-5 140301789-0005	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	

Analyst(s)

Rhonda McGee (5)


Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE Roblin Steel *PLEASE list as TEM Find for A*

PROJECT NAME 101 East Ave, North Tonawanda AREA 1st

PROJECT ADDRESS Muffett George SHIFT 716-856-3933

PROJECT CONTACT Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH		

SAMPLE NUMBER	I-4										
LABORATORY ID											
SAMPLE LOCATION	I-4										
ROTOMETER NUMBER	# 1										
STARTING FLOW RATE	2.5										
ENDING FLOW RATE	2.5										
AVE. FLOW RATE (L/MIN)	2.5										
START TIME	1014										
STOP TIME	1140										
DURATION (MIN)	386										
SAMPLE VOLUME (LITERS)	965										
FIBERS / FIELDS											
FIBERS / cc											

SAMPLED BY	Larry Nelson	DATE SAMPLED	5-19-03
TRANSPORTED FROM	Roblin Steel	DATE TRANSPORTED	5-19-03
TRANSPORTED TO	EMSL	TRANSPORTED BY	Larry Nelson
SEALED BY		RECEIVED BY	<i>[Signature]</i>
	DATE	ANALYZED BY	<i>[Signature]</i>
RESULTS NEEDED BY		DATE	5/15/03 5:30p
CASSETTE LOT #	410FKA 1305	SCOPE #	

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel - TEM Final for Area A

Customer ID: KZIE77

Customer PO:

Received: 05/19/03 5:30 PM

EMSL Order: 140301800

EMSL Project ID:

Analysis Date: 5/20/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-4 140301800-0001	965.00	0.0917	0	None Detected			0.0044	<10.91	<0.0044	Volume is below recommended limit for method.

Analyst(s)

Tom Hanes (1)

Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301777
ACTION ENVIRONMENTAL SERVICES IN

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14222
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

*FCM
Contract

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>12 hours</u>	FCM Finals

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	10	10	10	10	10	10	10	10	10	10		
ENDING FLOW RATE	15	12	10	15	15	10	15	15	15	10		
AVE. FLOW RATE (L/MIN)	12.5	11	10	12.5	12.5	10	12.5	12.5	12.5	10		
START TIME	1030	1030	1030	1115	1115	1030	1030	1030	1115	1115		
STOP TIME	1230	1230	1230	115	115	1230	1230	1230	115	115		
DURATION (MIN)	120	120	120	120	120	120	120	120	120	120		
SAMPLE VOLUME (LITERS)	1500	1820	1200	1500	1500	1200	1500	1500	1500	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-15-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-15-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

5/16/03 Sam

ANALYZED BY

Duppy

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area B

Finals

Customer ID: KZIE77
Customer PO:
Received: 05/16/03 8:00 AM

EMSL Order: 140301777

EMSL Project ID:

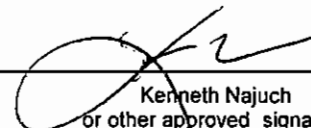
Analysis Date: 5/16/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301777-0001	I-1	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
I-2 140301777-0002	I-2	5/15/2003	1320.00	<5.5	100	0.002	<7.0	<0.002	
I-3 140301777-0003	I-3	5/15/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140301777-0004	I-4	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
I-5 140301777-0005	I-5	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301777-0006	O-6	5/15/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301777-0007	O-7	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301777-0008	O-8	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301777-0009	O-9	5/15/2003	1500.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301777-0010	O-10	5/15/2003							Filter Damaged
blank 1 140301777-0011	blank 1	5/15/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area B

Customer ID: KZIE77

Customer PO:

Received: 05/16/03 8:00 AM

EMSL Order: 140301777

EMSL Project ID:

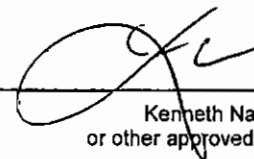
Analysis Date: 5/16/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/15/2003	0.00	<5.5	100		<7.0		Field Blank
140301777-0012									

Tom Hanes

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

PROJECT NAME
101 East Ave, North Tonawanda *Please list as final* 1st

PROJECT ADDRESS SHIFT
Muffett George 716-856-3933

PROJECT CONTACT PHONE CELL
Robyn Cerniak (fax) 692-8455 Kevin Zielinski 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE ➤	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE ➤	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME ➤	72 HR	48 HR	<u>24 HR</u>	RUSH		

SAMPLE NUMBER	0-10																		
LABORATORY ID																			
SAMPLE LOCATION	0-10																		
ROTOMETER NUMBER	#1																		
STARTING FLOW RATE	2.5																		
ENDING FLOW RATE	2.5																		
AVE. FLOW RATE (L/MIN)	2.5																		
START TIME	1008																		
STOP TIME	430																		
DURATION (MIN)	382																		
SAMPLE VOLUME (LITERS)	955																		
FIBERS / FIELDS																			
FIBERS / cc																			

SAMPLED BY Larry Nelson DATE SAMPLED 5-19-03
TRANSPORTED FROM Roblin Steel DATE TRANSPORTED 5-19-03
TRANSPORTED TO EMSL TRANSPORTED BY Larry Nelson
SEALED BY _____ DATE _____ RECEIVED BY X-2 DATE 5/19/03 5:30
ANALYZED BY _____
RESULTS NEEDED BY _____ DATE _____
CASSETTE LOT # 301193111 SCOPE # _____

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel - PCM Final for Area B

Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 AM
EMSL Order: 140301799
EMSL Project ID:
Analysis Date: 5/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-10	O-10	5/20/2003	955.00	<5.5	100	0.003	<7.0	<0.003	
140301799-0001									

Tom Hanes

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

Nondiscernable field blank sample(s) submitted with this sample set.

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203
CLIENT ADDRESS
716-856-3933 716-856-3961
PHONE FAX
Roblin Steel

ACTION ENVIRONMENTAL SERVICES IN

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14221
Phone: (716) 677-8813 • Fax (716) 677-8813

140301775

B

PROJECT NAME 101 East Ave, North Tonawanda AREA 1st
PROJECT ADDRESS Muffett George SHIFT 716-856-3933
PROJECT CONTACT Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813
LAB RESULTS TO PHONE FAX

TEM
cartridges

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR ~~24 HR~~ RUSH 12 hours TEM Final

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	10	10	10	10	10	10	10	10	10	10		
ENDING FLOW RATE	10	10	10	15	15	10	10	10	15	10		
AVE. FLOW RATE (L/MIN)	10	10	10	12.5	12.5	10	10	10	12.5	10		
START TIME	1235	1235	1235	153	153	1235	1235	1235	153	153		
STOP TIME	235	235	235	353	353	235	235	235	353	353		
DURATION (MIN)	120	120	120	120	120	120	120	120	120	120		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1500	1500	1200	1200	1200	1500	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson DATE SAMPLED 5-15-03
TRANSPORTED FROM Roblin Steel DATE TRANSPORTED 5-15-03
TRANSPORTED TO EMSL TRANSPORTED BY Larry Nelson
SEALED BY DATE RECEIVED BY [Signature] DATE 5/16/03
ANALYZED BY
RESULTS NEEDED BY DATE
CASSETTE LOT # 430 FKA - 1305 SCOPE #

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel Area B

Customer ID: KZIE77

Customer PO:

Received: 05/16/03 8:00 AM

EMSL Order: 140301775

EMSL Project ID:

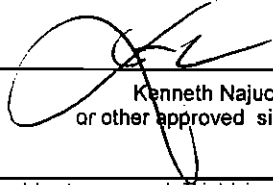
Analysis Date: 5/16/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-1 140301775-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-2 140301775-0002	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-3 140301775-0003	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-4 140301775-0004	1500.00	0.0524	0	None Detected			0.0049	<19.08	<0.0049	
I-5 140301775-0005	1500.00	0.0524	0	None Detected			0.0049	<19.08	<0.0049	

Analyst(s)

Eric Fischer (5)


Kenneth Najuch
or other approved signatory

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Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEM/AHERA-1

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301573

C

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	<u>BACK GROUND</u>	PRE-AIR	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Field	Field
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Field	Field
ROTOMETER NUMBER	2	2	2	2	2	2	2	2	2	2		
STARTING FLOW RATE	15	15	15	15	15	10	10	10	10	10		
ENDING FLOW RATE	15	15	15	15	15	10	10	10	10	10		
AVE. FLOW RATE (L/MIN)	15	15	15	15	15	10	10	10	10	10		
START TIME	2:10	2:10	2:10	2:10	2:10	2:00	2:00	2:00	2:00	2:00		
STOP TIME	3:14	3:14	3:14	3:14	3:14	3:36	3:36	3:36	3:36	3:36		
DURATION (MIN)	64	64	64	64	64	96	96	96	96	96		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson, Doug Frey

DATE SAMPLED
4-30-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
4-30-03

TRANSPORTED TO
EMSL 4/30/03

TRANSPORTED BY
Kevin Zielinski

SEALED BY
Kevin Zielinski

RECEIVED BY
KELLY 5/1/03 via Drop Box

RESULTS NEEDED BY

DATE

CASSETTE LOT #
133652010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area C

BACKS

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 8:00 AM

EMSL Order: 140301573

EMSL Project ID:

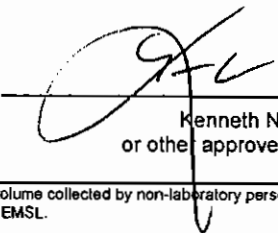
Analysis Date: 5/1/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1	I-1	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0001									
I-2	I-2	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0002									
I-3	I-3	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0003									
I-4	I-4	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0004									
I-5	I-5	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0005									
O-6	O-6	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0006									
O-7	O-7	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0007									
O-8	O-8	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0008									
O-9	O-9	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0009									
O-10	O-10	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301573-0010									
blank	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301573-0011									

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / Area C

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 8:00 AM

EMSL Order: 140301573

EMSL Project ID:

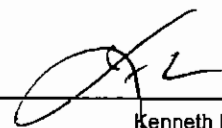
Analysis Date: 5/1/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301573-0012									

Tom Hanes

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301572

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
ROTOMETER NUMBER	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	15	15	15	15	15	10	10	10	10	10		
ENDING FLOW RATE	15	15	15	15	15	10	10	10	10	10		
AVE. FLOW RATE (L/MIN)	15	15	15	15	15	10	10	10	10	10		
START TIME	3:18	3:18	3:18	3:18	3:18	3:38	3:38	3:38	3:38	3:38		
STOP TIME	4:22	4:22	4:22	4:22	4:22	5:14	5:14	5:14	5:14	5:14		
DURATION (MIN)	64	64	64	64	64	96	96	96	96	96		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson, Doug Frey

DATE SAMPLED

4-30-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED

4-30-03

TRANSPORTED TO
EMSL 4/30/03

TRANSPORTED BY

Kevin Zielinski

SEALED BY
Kevin Zielinski

DATE

RECEIVED BY

5/1/03 8a Drop Box

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel / C Area

pres

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 8:00 AM

EMSL Order: 140301572

EMSL Project ID:

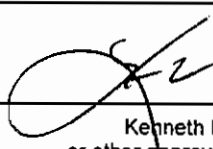
Analysis Date: 5/1/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301572-0001	I-1	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301572-0002	I-2	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301572-0003	I-3	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301572-0004	I-4	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301572-0005	I-5	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301572-0006	O-6	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301572-0007	O-7	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301572-0008	O-8	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301572-0009	O-9	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301572-0010	O-10	4/30/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 140301572-0011	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel / C Area

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 8:00 AM

EMSL Order: 140301572

EMSL Project ID:

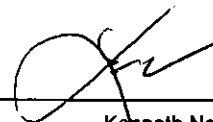
Analysis Date: 5/1/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank	blank	4/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301572-0012									

Tom Hanes

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203CLIENT ADDRESS
716-856-3933 716-856-3961PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES, II

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 142

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301584

PROJECT NAME
101 East Ave, North TonawandaAREA
1stPROJECT ADDRESS
Muffett GeorgeSHIFT
716-856-3933PROJECT CONTACT
Robyn Cerniak (fax) 692-8455PHONE
Kevin ZielinskiCELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE ➤	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE ➤	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME ➤	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-13	0-14	0-15	0-16	0-17	0-18	0-19	0-20	0-21	0-22	0-23	0-24
LABORATORY ID.												
SAMPLE LOCATION	013	014	015	01	02	03	07	010	011	016	017	018
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
ENDING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
AVE. FLOW RATE (L/MIN)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
START TIME	1229	1230	1232	1237	1239	1242	1247	1250	1252	1254	1256	1258
STOP TIME	350	352	354	358	359	4	404	407	408	410	411	413
DURATION (MIN)	201	202	202	201	200	198	197	197	196	196	195	195
SAMPLE VOLUME (LITERS)	606	606	606	603	600	594	591	591	588	588	585	585
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry NelsonDATE SAMPLED
5-1-03TRANSPORTED FROM
Roblin SteelDATE TRANSPORTED
5-1-03TRANSPORTED TO
EMSLTRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

5-1-03

5-15p

RESULTS NEEDED BY

DATE

CASSETTE LOT #
13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 5:15 PM

EMSL Order: 140301584

EMSL Project ID:

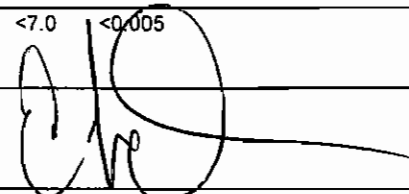
Analysis Date: 5/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-13 140301584-0001	O-13	5/1/2003	606.00	<5.5	100	0.004	<7.0	<0.004	
O-14 140301584-0002	O-14	5/1/2003	606.00	<5.5	100	0.004	<7.0	<0.004	
O-15 140301584-0003	O-15	5/1/2003	606.00	<5.5	100	0.004	<7.0	<0.004	
O-16 140301584-0004	O-16	5/1/2003	603.00	<5.5	100	0.004	<7.0	<0.004	
O-17 140301584-0005	O-17	5/1/2003	600.00	<5.5	100	0.004	<7.0	<0.004	
O-18 140301584-0006	O-18	5/1/2003	594.00	<5.5	100	0.005	<7.0	<0.005	
O-19 140301584-0007	O-19	5/1/2003	591.00	<5.5	100	0.005	<7.0	<0.005	
O-20 140301584-0008	O-20	5/1/2003	591.00	<5.5	100	0.005	<7.0	<0.005	
O-21 140301584-0009	O-21	5/1/2003	588.00	<5.5	100	0.005	<7.0	<0.005	
O-22 140301584-0010	O-22	5/1/2003	588.00	<5.5	100	0.005	<7.0	<0.005	
O-23 140301584-0011	O-23	5/1/2003	585.00	<5.5	100	0.005	<7.0	<0.005	

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel

Customer ID: KZIE77

Customer PO:

Received: 05/01/03 5:15 PM

EMSL Order: 140301584

EMSL Project ID:

Analysis Date: 5/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-24 140301584-0012	O-24	5/1/2003	585.00	<5.5	100	0.005	<7.0	<0.005	Cassette was labeled O-12
Blank 1 140301584-0013		5/1/2003	0.00	<5.5	100		<7.0		Field Blank
Blank 2 140301584-0014		5/1/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst

Kenneth Najuch
or other approved signatory

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Analysis performed by EMSL Buffalo (NY State ELAP #11606)

PCM-2

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2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES II

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 142

Phone: (716) 677-8813 • Fax: (716) 677-8813

C

14030/605

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#1	/	/	/	/	/	/	/	/	/	/	/	
STARTING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
ENDING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
AVE. FLOW RATE (L/MIN)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
START TIME	651	653	655	7	702	704	710	713	714	716	718	720	
STOP TIME	348	349	351	354	355	357	401	404	405	407	408	409	
DURATION (MIN)	557	556	556	554	553	553	551	551	551	551	550	549	
SAMPLE VOLUME (LITERS)	1671	1668	1668	1662	1659	1659	1653	1653	1653	1653	1650	1647	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-2-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-2-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

WALK IN

DATE

Thomas Hamer 4:50PM 5-2-03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Wips

Customer ID: KZIE77

Customer PO:

Received: 05/02/03 4.50 PM

EMSL Order: 140301605

EMSL Project ID:

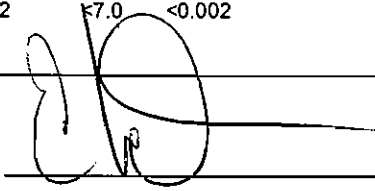
Analysis Date: 5/5/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1		5/2/2003							Overloaded
140301605-0001									
O-2		5/2/2003	1668.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0002									
O-3		5/2/2003	1668.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0003									
O-4		5/2/2003	1662.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0004									
O-5		5/2/2003	1659.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0005									
O-6		5/2/2003	1659.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0006									
O-7		5/2/2003	1653.00	30.0	100	0.002	38.22	0.009	
140301605-0007									
O-8		5/2/2003	1653.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0008									
O-9		5/2/2003	1653.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0009									
O-10		5/2/2003	1653.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0010									
O-11		5/2/2003	1650.00	<5.5	100	0.002	<7.0	<0.002	
140301605-0011									

Tom Hanes

Analyst


Kenneth Najuch
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.

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EMSL Analytical, Inc.

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Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Customer ID: KZIE77

Customer PO:

Received: 05/02/03 4:50 PM

EMSL Order: 140301605

EMSL Project ID:

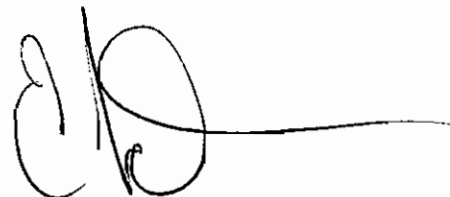
Analysis Date: 5/5/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301605-0012		5/2/2003	1647.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301605-0013		5/2/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301605-0014		5/2/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Folt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301625
ACTION ENVIRONMENTAL SERVICES II

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 142

Phone: (716) 677-8813 • Fax: (716) 677-8813

A+C

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12
LABORATORY ID												
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	74.5	74.8	75.1	75.2	75.9	80.2	81.0	81.3	81.5	81.7	81.9	82.1
STOP TIME	347	348	349	352	354	403	406	407	409	411	413	415
DURATION (MIN)	482	480	478	475	475	481	476	474	474	474	474	474
SAMPLE VOLUME (LITERS)	964	960	956	950	950	962	952	948	948	948	948	948
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY

Larry Nelson

DATE SAMPLED

5-3-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

5-25-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

5pm 5/5/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 *+1A*

Project: Roblin Steel, Area C

WIP'S

Phone: 716-677-8813

Customer ID: KZIE77
Customer PO:
Received: 05/05/03 5:00 PM

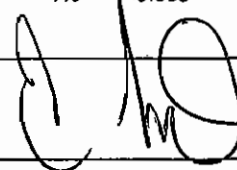
EMSL Order: 140301625
EMSL Project ID:
Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1		5/5/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0001									
O-2		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0002									
O-3		5/5/2003	956.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0003									
O-4		5/5/2003	950.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0004									
O-5		5/5/2003	950.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0005									
O-6		5/5/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0006									
O-7		5/5/2003	952.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0007									
O-8		5/5/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0008									
O-9		5/5/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0009									
O-10		5/5/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0010									
O-11		5/5/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0011									

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301625

EMSL Project ID:

Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12		5/5/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
140301625-0012									
blank 1		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301625-0013									
blank 2		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301625-0014									

Eric Fischer

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301623
ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

A / C / B

DAY

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	2/01
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.1	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	759	8	802	805	807	811	817	821	823	825	827	828	
STOP TIME	359	4	402	405	407	410	417	421	423	425	427	428	
DURATION (MIN)	1-80	4-80	4-80	4-80	4-80	4-80	4-80	4-80	4-80	4-80	4-80	4-80	
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960	960	960	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY

Larry Nelson

DATE SAMPLED

5-4-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

5-5-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

Paul 5 pm

DATE

5/5/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #

13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C / A / B

WIPS

Customer ID: KZIE77
Customer PO:
Received: 05/05/03 5:00 PM

EMSL Order: 140301623

EMSL Project ID:

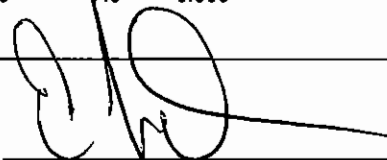
Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0001									
O-2		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0002									
O-3		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0003									
O-4		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0004									
O-5		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0005									
O-6		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0006									
O-7		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0007									
O-8		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0008									
O-9		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0009									
O-10		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0010									
O-11		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0011									

Eric Fischer

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc.
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301623

EMSL Project ID:

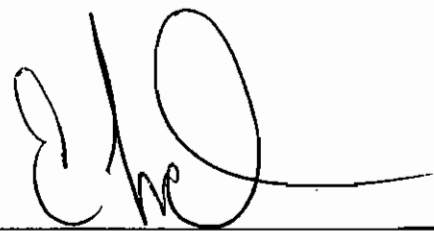
Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12		5/5/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301623-0012									
blank 1		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301623-0013									
blank 2		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301623-0014									

Eric Fischer

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

AREA
1st

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14221
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	#
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	648	650	653	657	658	700	707	711	713	715	718	719	
STOP TIME	328	329	331	335	336	338	418	419	405	407	409	411	
DURATION (MIN)	540	539	538	538	538	538	551	533	532	532	531	532	
SAMPLE VOLUME (LITERS)	1080	1078	1076	1076	1076	1076	1102	1066	1064	1064	1062	1064	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY Larry Nelson

DATE SAMPLED 5-5-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-5-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

5pm 5/5/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 13365-2010

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

wips

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301624

EMSL Project ID:

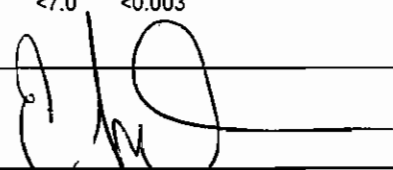
Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1		5/5/2003							Overloaded
140301624-0001									
O-2		5/5/2003							Overloaded
140301624-0002									
O-3		5/5/2003	1076.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0003									
O-4		5/5/2003	1076.00	7.0	100	0.003	8.92	0.003	
140301624-0004									
O-5		5/5/2003	1076.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0005									
O-6		5/5/2003	1076.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0006									
O-7		5/5/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
140301624-0007									
O-8		5/5/2003	1066.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0008									
O-9		5/5/2003	1064.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0009									
O-10		5/5/2003	1064.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0010									
O-11		5/5/2003	1062.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0011									

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301624

EMSL Project ID:

Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12		5/5/2003	1064.00	<5.5	100	0.003	<7.0	<0.003	
140301624-0012									
blank		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301624-0013									
blank		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301624-0014									

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	<u>BACK GROUND</u>	PRE-AIR	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m		
ENDING FLOW RATE	11	11	11	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m		
AVE. FLOW RATE (L/MIN)	11	11	11	11	11	11	11	11	11	11		
START TIME	840	840	840	12:00	12:00	840	840	840	12:00	12:00		
STOP TIME	10:10	10:10	10:10	1:30	1:30	10:10	10:10	10:10	1:30	1:30		
DURATION (MIN)	90	90	90	90	90	90	90	90	90	90		
SAMPLE VOLUME (LITERS)	990	990	990	990	990	990	990	990	990	990		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson,

DATE SAMPLED 5-5-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-5-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 238482338

SCOPE #

140301622
ACTION ENVIRONMENTAL SERVICES INC.
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area D

Back S

Customer ID: KZIE77
Customer PO:
Received: 05/05/03 5:00 PM

EMSL Order: 140301622

EMSL Project ID:

Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301622-0001		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301622-0002		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301622-0003		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301622-0004		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301622-0005		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301622-0006		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301622-0007		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301622-0008		5/5/2003	990.00	7.0	100	0.003	8.92	0.003	
O-9 140301622-0009		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301622-0010		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
blank 140301622-0011		5/5/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area D

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301622

EMSL Project ID:

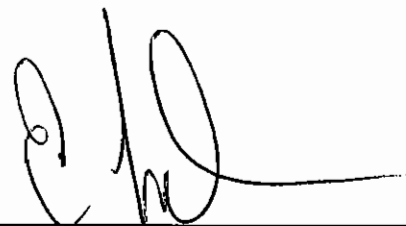
Analysis Date: 5/6/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301622-0012									

Eric Fischer

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11806)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

140301621
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	<u>PRE-AIR</u>	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank 1	Blank 2
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	/	/	/	/	/	/	/	/	/		
STARTING FLOW RATE	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m		
ENDING FLOW RATE	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m		
AVE. FLOW RATE (L/MIN)	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m	11 g/m		
START TIME	10:10	10:10	10:10	140	140	10:10	10:10	10:10	140	140		
STOP TIME	11:40	11:40	11:40	310	310	11:40	11:40	11:40	310	310		
DURATION (MIN)	90	90	90	90	90	90	90	90	90	90		
SAMPLE VOLUME (LITERS)	990	990	990	990	990	990	990	990	990	990		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-5-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-5-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

5pm

DATE

5/5/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
23848 2338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area D

pres

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301621

EMSL Project ID:

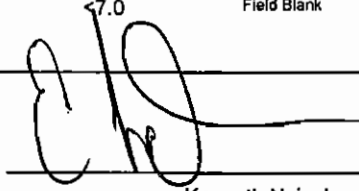
Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0001									
I-2		5/5/2003	990.00	7.0	100	0.003	8.92	0.003	
140301621-0002									
I-3		5/5/2003	990.00	7.5	100	0.003	9.55	0.004	
140301621-0003									
I-4		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0004									
I-5		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0005									
O-6		5/5/2003							Overloaded
140301621-0006									
O-7		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0007									
O-8		5/5/2003	990.00	7.0	100	0.003	8.92	0.003	
140301621-0008									
O-9		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0009									
O-10		5/5/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
140301621-0010									
blank 1		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301621-0011									

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area D

Customer ID: KZIE77

Customer PO:

Received: 05/05/03 5:00 PM

EMSL Order: 140301621

EMSL Project ID:

Analysis Date: 5/6/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2		5/5/2003	0.00	<5.5	100		<7.0		Field Blank
140301621-0012									

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301638
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 1422,
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12
LABORATORY ID												
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	652	653	655	659	700	702	707	712	714	716	718	719
STOP TIME	352	353	355	359	700	702	407	412	413	1:15	416	418
DURATION (MIN)	560	560	560	560	560	560	560	560	559	559	558	559
SAMPLE VOLUME (LITERS)	1120	1120	1120	1120	1120	1120	1120	1120	1118	1118	1116	1118
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-6-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-6-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

T. Hanes

5:10pm

DATE

5-6-03

ANALYZED BY

walk IN

RESULTS NEEDED BY

DATE

CASSETTE LOT # 238482338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

wips

Customer ID: KZIE77

Customer PO:

Received: 05/06/03 5:15 PM

EMSL Order: 140301638

EMSL Project ID:

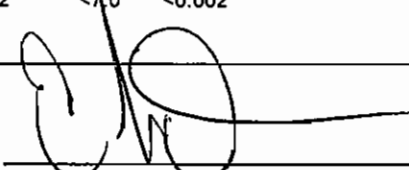
Analysis Date: 5/7/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0001									
O-2		5/6/2003	1120.00	6.0	100	0.002	7.64	0.003	
140301638-0002									
O-3		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0003									
O-4		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0004									
O-5		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0005									
O-6		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0006									
O-7		5/6/2003	1120.00	6.0	100	0.002	7.64	0.003	
140301638-0007									
O-8		5/6/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0008									
O-9		5/6/2003	1118.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0009									
O-10		5/6/2003	1118.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0010									
O-11		5/6/2003	1116.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0011									

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

No discernable field blank sample(s) submitted with this sample set.

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Customer ID: KZIE77
Customer PO:
Received: 05/06/03 5:15 PM

EMSL Order: 140301638

EMSL Project ID:

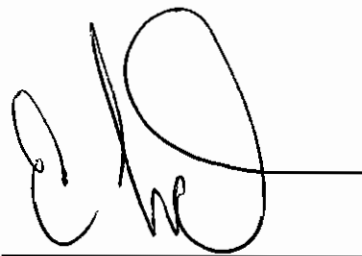
Analysis Date: 5/7/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12		5/6/2003	1118.00	<5.5	100	0.002	<7.0	<0.002	
140301638-0012									
field blank 1		5/6/2003							Not Submitted
140301638-0013									
field blank 2		5/6/2003							Not Submitted
140301638-0014									

Eric Fischer

Analyst



Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

No discernable field blank sample(s) submitted with this sample set.

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301660
ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone (716) 677-8813 • Fax (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH		

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	B/M
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	645	647	649	654	655	656	703	708	712	713	715	716	
STOP TIME	349	350	351	355	356	357	4	403	407	408	409	410	
DURATION (MIN)	564	563	562	561	561	561	563	555	555	555	554	554	
SAMPLE VOLUME (LITERS)	1128	1126	1124	1122	1122	1122	1126	1110	1110	1110	1108	1108	
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-7-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-7-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

[Signature]

4:40 pm

DATE

5/7/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 2384 82-330

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel Area C

Wips

Customer ID: KZIE77

Customer PO:

Received: 05/07/03 4:40 PM

EMSL Order: 140301660

EMSL Project ID:

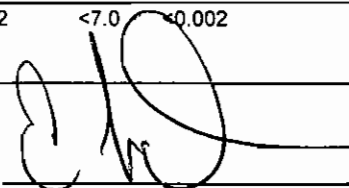
Analysis Date: 5/8/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301660-0001		5/7/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301660-0002		5/7/2003	1126.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301660-0003		5/7/2003	1124.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301660-0004		5/7/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301660-0005		5/7/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301660-0006		5/7/2003	1122.00	7.0	100	0.002	8.92	0.003	
O-7 140301660-0007		5/7/2003	1126.00	26.0	100	0.002	33.12	0.011	
O-8 140301660-0008		5/7/2003	1110.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301660-0009		5/7/2003	1110.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301660-0010		5/7/2003	1110.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301660-0011		5/7/2003	1108.00	<5.5	100	0.002	<7.0	<0.002	

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Customer ID: KZIE77

Customer PO:

Received: 05/07/03 4:40 PM

EMSL Order: 140301660

EMSL Project ID:

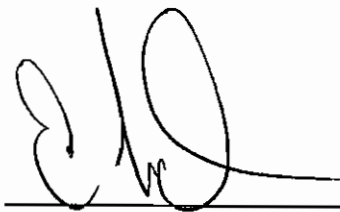
Analysis Date: 5/8/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12		5/7/2003	1108.00	<5.5	100	0.002	<7.0	<0.002	
140301660-0012									
blank 1		5/7/2003	0.00	<5.5	100		<7.0		Field Blank
140301660-0013									
blank 2		5/7/2003	0.00	<5.5	100		<7.0		Field Blank
140301660-0014									

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301684

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Rooy Cerniak (fax) 692-8455

PHONE CELL
Kevin Zielinski 716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL ~~LARGE~~ OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR ~~WIP~~ FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR ~~24 HR~~ RUSH 12 hr. at Kevin's Request

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	649	651	653	657	658	7	705	709	714	715	716	717	725
STOP TIME	502	503	504	517	518	520	523	526	528	529	530	531	534
DURATION (MIN)	613	612	611	620	620	620	618	617	614	614	614	614	609
SAMPLE VOLUME (LITERS)	1226	1224	1222	1240	1240	1240	1236	1234	1228	1228	1228	1228	1218
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY Larry Nelson

DATE SAMPLED 5-8-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-8-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY 5/9/03 8a Drop Box
ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 238482338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

Wips

Customer ID: KZIE77
Customer PO:
Received: 05/09/03 8:00 AM

EMSL Order: 140301684

EMSL Project ID:

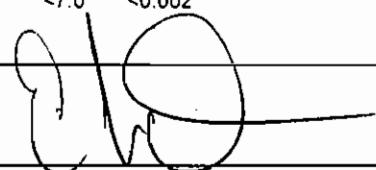
Analysis Date: 5/9/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301684-0001	O-1	5/8/2003	1226.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301684-0002	O-2	5/8/2003	1224.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301684-0003	O-3	5/8/2003	1222.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301684-0004	O-4	5/8/2003	1240.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301684-0005	O-5	5/8/2003	1240.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301684-0006	O-6	5/8/2003	1240.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301684-0007	O-7	5/8/2003	1236.00	30.0	100	0.002	38.22	0.012	
O-8 140301684-0008	O-8	5/8/2003	1234.00	<5.5	100	0.002	<7.0	<0.002	No end cap on cassette
O-9 140301684-0009	O-9	5/8/2003	1228.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301684-0010	O-10	5/8/2003	1228.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301684-0011	O-11	5/8/2003	1228.00	<5.5	100	0.002	<7.0	<0.002	

Tom Hanes

Analyst



Kenneth Najuch
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 Buffalo (NY State ELAP #11806)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C

Customer ID: KZIE77
Customer PO:
Received: 05/09/03 8:00 AM
EMSL Order: 140301684
EMSL Project ID:
Analysis Date: 5/9/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12	O-12	5/8/2003	1228.00	<5.5	100	0.002	<7.0	<0.002	
140301684-0012									
O-13	O-13	5/8/2003	1218.00	<5.5	100	0.002	<7.0	<0.002	
140301684-0013									
blank 1	blank 1	5/8/2003	0.00	<5.5	100		<7.0		Field Blank
140301684-0014									
blank 2	blank 2	5/8/2003	0.00	<5.5	100		<7.0		Field Blank
140301684-0015									

Tom Hanes

Analyst



Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates



ACTION ENVIRONMENTAL SERVICES INC

CLIENT NAME
763 Main Street Buffalo, NY 14203

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

CLIENT ADDRESS
716-856-3933 716-856-3961

Phone (716) 677-8813 • Fax (716) 677-8813

140301714

PHONE
Roblin Steel

FAX

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	
ROTCMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	657	658	7	704	706	709	713	720	722	724	725	728		
STOP TIME	409	410	412	416	417	418	422	425	426	427	428	429	431	
DURATION (MIN)	572	572	572	572	571	569	569	568	566	565	564	564	563	
SAMPLE VOLUME (LITERS)	1144	1144	1144	1144	1142	1138	1138	1136	1132	1130	1128	1128	1124	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-9-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-9-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY
DATE

RECEIVED BY
5/15/03 593 DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
238482338

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Wips

Customer ID: KZIE77
Customer PO:
Received: 05/09/03 5:15 PM

EMSL Order: 140301714

EMSL Project ID:

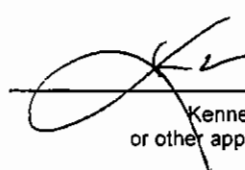
Analysis Date: 5/12/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301714-0001	O-1	5/9/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301714-0002	O-2	5/9/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301714-0003	O-3	5/9/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301714-0004	O-4	5/9/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301714-0005	O-5	5/9/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301714-0006	O-6	5/9/2003	1138.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301714-0007	O-7	5/9/2003	1138.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301714-0008	O-8	5/9/2003	1136.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301714-0009	O-9	5/9/2003	1132.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301714-0010	O-10	5/9/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301714-0011	O-11	5/9/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C

Customer ID: KZIE77

Customer PO:

Received: 05/09/03 5:15 PM

EMSL Order: 140301714

EMSL Project ID:

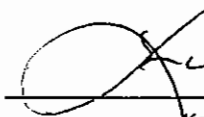
Analysis Date: 5/12/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301714-0012	O-12	5/9/2003							Overloaded
O-13 140301714-0013	O-13	5/9/2003	1126.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301714-0014		5/9/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301714-0015		5/9/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

C + D

140301732

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER	
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>12 hours</u>	RUSH	

SAMPLE NUMBER	01	02	03	04	05	06	07	08	09	010	011	012	013
LABORATORY ID													
SAMPLE LOCATION	01	02	03	04	05	06	07	08	09	010	011	012	013
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	653	656	701	707	710	713	721	727	730	735	736	738	743
STOP TIME	256	258	303	308	310	312	321	327	328	330	331	332	336
DURATION (MIN)	483	482	482	481	480	479	480	480	478	475	475	414	473
SAMPLE VOLUME (LITERS)	966	964	964	962	960	958	960	960	956	950	950	948	946
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-10-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-12-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
238482338

SCOPE #

5/13/03
D/BX

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress, Areas A,C,D

Customer ID: KZIE77

Customer PO:

Received: 05/20/03 5:00 PM

EMSL Order: 140301818

EMSL Project ID:

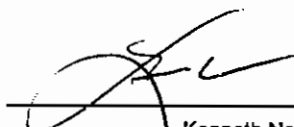
Analysis Date: 5/21/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301818-0012	O-12	5/20/2003	1118.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301818-0013	O-13	5/20/2003	1116.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301818-0014	blank 1	5/20/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301818-0015	blank 2	5/20/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX
Please list as work in progress for A.C.D.

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Ave. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	657	659	7	704	705	707	712	722	723	724	725	726	727	728
STOP TIME	405	406	407	410	411	412	416	419	420	421	422	423	424	426
DURATION (MIN)	568	567	567	566	566	565	564	557	557	557	557	557	557	557
SAMPLE VOLUME (LITERS)	1136	1134	1134	1132	1132	1130	1128	1114	1114	1114	1114	1114	1114	1114
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-21-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-21-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY
DATE

RECEIVED BY
DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
3011 93111

SCOPE #

1

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Work in Progress for Areas A,C,D

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301832

EMSL Project ID:

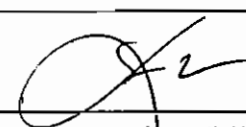
Analysis Date: 5/22/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1	O-1	5/21/2003	1136.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0001									
O-2	O-2	5/21/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0002									
O-3	O-3	5/21/2003	1134.00	6.0	100	0.002	7.64	0.003	
140301832-0003									
O-4	O-4	5/21/2003	1132.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0004									
O-5	O-5	5/21/2003	1132.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0005									
O-6	O-6	5/21/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0006									
O-7	O-7	5/21/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0007									
O-8	O-8	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0008									
O-9	O-9	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0009									
O-10	O-10	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0010									
O-11	O-11	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
140301832-0011									

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11806)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress for Areas A,C,D

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301832

EMSL Project ID:

Analysis Date: 5/22/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301832-0012	O-12	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301832-0013	O-13	5/21/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301832-0014	blank 1	5/21/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301832-0015	blank 2	5/21/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX

Roblin Steel *Please list as Work in progress Samples - Area C*

PROJECT NAME
101 East Ave, North Tonawanda 1st

PROJECT ADDRESS
Muffett George 716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIB</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank	
LABORATORY ID															
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	649	651	653	657	659	702	707	730	720	722	723	724	731		
STOP TIME	411	412	415	418	419	420	436	423	424	425	426	427	431		
DURATION (MIN)	582	581	584	581	580	578	589	553	564	565	563	563	560		
SAMPLE VOLUME (LITERS)	1164	1162	1163	1162	1160	1156	1178	1106	1128	1130	1130	1130	1120		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY *Larry Nelson*

DATE SAMPLED *5-22-03*

TRANSPORTED FROM *Roblin Steel*

DATE TRANSPORTED *5-22-03*

TRANSPORTED TO *EMSL*

TRANSPORTED BY *Larry Nelson*

SEALED BY DATE

RECEIVED BY *T. Humes walk in* DATE *5-22-03*

ANALYZED BY *5:30 AM*

RESULTS NEEDED BY DATE

CASSETTE LOT # *301193111*

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Work In Progress, Area C

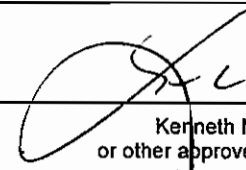
Customer ID: KZIE77
Customer PO:
Received: 05/22/03 5:30 PM
EMSL Order: 140301856
EMSL Project ID:
Analysis Date: 5/23/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301856-0001	O-1	5/22/2003	1164.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301856-0002	O-2	5/22/2003	1162.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301856-0003	O-3	5/22/2003	1168.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301856-0004	O-4	5/22/2003	1162.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301856-0005	O-5	5/22/2003	1160.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301856-0006	O-6	5/22/2003	1156.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301856-0007	O-7	5/22/2003	1178.00	6.0	100	0.002	7.64	0.002	
O-8 140301856-0008	O-8	5/22/2003	1106.00	6.0	100	0.002	7.64	0.003	
O-9 140301856-0009	O-9	5/22/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301856-0010	O-10	5/22/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301856-0011	O-11	5/22/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Work in Progress, Area C

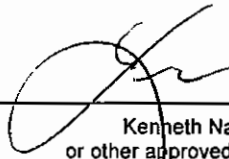
Customer ID: KZIE77
Customer PO:
Received: 05/22/03 5:30 PM
EMSL Order: 140301856
EMSL Project ID:
Analysis Date: 5/23/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301856-0012	O-12	5/22/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301856-0013	O-13	5/22/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301856-0014	blank 1	5/22/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301856-0015	blank 2	5/22/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX

Roblin Steel *Please list as background samples for Ave. F*

PROJECT NAME
101 East Ave, North Tonawanda AREA
1st

PROJECT ADDRESS
Muffett George SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	<u>BACK GROUND</u>	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank 1	Blank 2
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	13.4	13	13	13	13	15	15	15	15	15		
ENDING FLOW RATE	13	13	13	13	13	15	15	15	15	15		
AVE. FLOW RATE (L/MIN)	13	13	13	13	13	15	15	15	15	15		
START TIME	828	828	828	828	828	1248	1248	1248	1248	1248		
STOP TIME	942	942	942	942	942	152	152	152	152	152		
DURATION (MIN)	74	74	74	74	74	64	64	64	64	64		
SAMPLE VOLUME (LITERS)	962	962	962	962	962	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY *Larry Nelson*

DATE SAMPLED *5-22-03*

TRANSPORTED FROM *Roblin Steel*

DATE TRANSPORTED *5-22-03*

TRANSPORTED TO *EMSL*

TRANSPORTED BY

SEALED BY DATE

RECEIVED BY *T. Hanes* *walk in* DATE *5-22-03*
ANALYZED BY *5:30pm*

RESULTS NEEDED BY

DATE

CASSETTE LOT # *3011 93111*

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Background samples for Area F

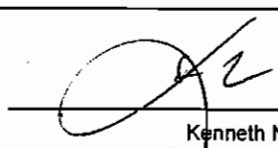
Customer ID: KZIE77
Customer PO:
Received: 05/22/03 5:30 PM
EMSL Order: 140301857
EMSL Project ID:
Analysis Date: 5/23/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
I-1 140301857-0001	I-1	5/22/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301857-0002	I-2	5/22/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301857-0003	I-3	5/22/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301857-0004	I-4	5/22/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301857-0005	I-5	5/22/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301857-0006	O-6	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301857-0007	O-7	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301857-0008	O-8	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301857-0009	O-9	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301857-0010	O-10	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301857-0011	blank 1	5/22/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Background samples for Area F

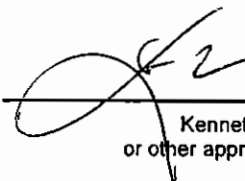
Customer ID: KZIE77
Customer PO:
Received: 05/22/03 5:30 PM
EMSL Order: 140301857
EMSL Project ID:
Analysis Date: 5/23/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/22/2003	0.00	<5.5	100		<7.0		Field Blank
140301857-0012									

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C, D

Customer ID: KZIE77

Customer PO:

Received: 05/13/03 8:00 AM

EMSL Order: 140301732

EMSL Project ID:

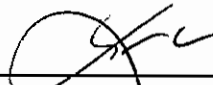
Analysis Date: 5/13/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301732-0012	O-12	5/10/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
O-13 140301732-0013	O-13	5/10/2003	948.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301732-0014	blank 1	5/10/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301732-0015	blank 2	5/10/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301731

C + D

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH	12 hours		

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	717	720	724	728	731	734	741	745	747	752	754	755	759	759
STOP TIME	323	326	328	332	333	335	342	345	347	352	354	355	359	359
DURATION (MIN)	486	486	484	484	482	481	481	482	482	480	480	480	480	480
SAMPLE VOLUME (LITERS)	972	972	968	968	964	962	962	964	964	960	960	960	960	960
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-11-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-12-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

8am

DATE

5/13/03

ANALYZED BY

P. Dorf

RESULTS NEEDED BY

DATE

CASSETTE LOT #
301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C, D

Wip5

Customer ID: KZIE77

Customer PO:

Received: 05/13/03 8:00 AM

EMSL Order: 140301731

EMSL Project ID:

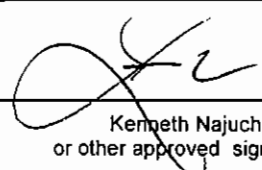
Analysis Date: 5/13/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301731-0001	O-1	5/11/2003	972.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301731-0002	O-2	5/11/2003							Filter Damaged
O-3 140301731-0003	O-3	5/11/2003							Filter Damaged
O-4 140301731-0004	O-4	5/11/2003							Filter Damaged
O-5 140301731-0005	O-5	5/11/2003							Filter Damaged
O-6 140301731-0006	O-6	5/11/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301731-0007	O-7	5/11/2003							Filter Damaged
O-8 140301731-0008	O-8	5/11/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301731-0009	O-9	5/11/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301731-0010	O-10	5/11/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301731-0011	O-11	5/11/2003	960.00	<5.5	100	0.003	<7.0	<0.003	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

400 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C, D

Customer ID: KZIE77

Customer PO:

Received: 05/13/03 8:00 AM

EMSL Order: 140301731

EMSL Project ID:

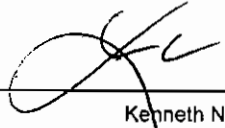
Analysis Date: 5/13/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301731-0012	O-12	5/11/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-13 140301731-0013	O-13	5/11/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301731-0014	blank 1	5/11/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301731-0015	blank 2	5/11/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301730

C, D

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH <u>12 HOURS</u>

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	649	650	651	655	657	659	704	713	716	720	721	722	727
STOP TIME	423	425	427	430	432	434	439	442	443	445	446	447	449
DURATION (MIN)	594	595	596	595	595	595	595	589	587	585	585	585	582
SAMPLE VOLUME (LITERS)	1188	1190	1192	1190	1190	1190	1190	1178	1174	1170	1170	1170	1164
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-12-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-12-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

Wade 8AM

DATE
5/13/03

ANALYZED BY

DPN

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C, D

Wips

Customer ID: KZIE77

Customer PO:

Received: 05/13/03 8:00 AM

EMSL Order: 140301730

EMSL Project ID:

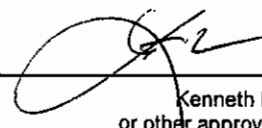
Analysis Date: 5/13/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301730-0001	O-1	5/12/2003	1188.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301730-0002	O-2	5/12/2003							Filter Damaged
O-3 140301730-0003	O-3	5/12/2003	1192.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301730-0004	O-4	5/12/2003	1190.00	15.0	100	0.002	19.11	0.006	
O-5 140301730-0005	O-5	5/12/2003	1190.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301730-0006	O-6	5/12/2003	1190.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301730-0007	O-7	5/12/2003	1190.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301730-0008	O-8	5/12/2003	1178.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301730-0009	O-9	5/12/2003	1174.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301730-0010	O-10	5/12/2003	1170.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301730-0011	O-11	5/12/2003	1170.00	<5.5	100	0.002	<7.0	<0.002	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel Area C, D

Customer ID: KZIE77

Customer PO:

Received: 05/13/03 8:00 AM

EMSL Order: 140301730

EMSL Project ID:

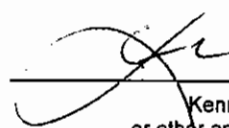
Analysis Date: 5/13/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12	O-12	5/12/2003	1170.00	<5.5	100	0.002	<7.0	<0.002	
140301730-0012									
O-13	O-13	5/12/2003	1164.00	<5.5	100	0.002	<7.0	<0.002	
140301730-0013									
blank 1	blank 1	5/12/2003	0.00	<5.5	100		<7.0		Field Blank
140301730-0014									
blank 2	blank 2	5/12/2003	0.00	<5.5	100		<7.0		Field Blank
140301730-0015									

Ken Najuch

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Fair-Albert Associates

CLIENT NAME
707 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES

41 SAINT JOHN LANE • CHELSEA, MA 01860
Phone: (716) 877-8813 • Fax: (716) 877-8813

140301753

C+D

PROJECT NAME
111 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Wiffett George

SHIFT
716-856-3933

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE ➤	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE ➤	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME ➤	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	654	657	659	702	704	706	709	714	715	719	720	722	726
STOP TIME	349	350	352	355	356	358	402	105	408	408	409	410	413
DURATION (MIN)	555	553	553	553	551	552	553	551	551	519	549	518	517
SAMPLE VOLUME (LITERS)	1110	1106	1106	1106	1102	1104	1106	1102	1102	1098	1098	1096	1094
FIBERS, FIELDS													
FIBERS, cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-13-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-13-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

5/13/03 4:50p

RESULTS NEEDED BY

DATE

CASSETTE LOT #

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area

Wips C+D

Customer ID: KZIE77
Customer PO:
Received: 05/13/03 4:50 PM
EMSL Order: 140301753
EMSL Project ID:
Analysis Date: 5/14/2003**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301753-0001	O-1	5/13/2003	1110.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301753-0002	O-2	5/13/2003	1106.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301753-0003	O-3	5/13/2003	1106.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301753-0004	O-4	5/13/2003	1106.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301753-0005	O-5	5/13/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301753-0006	O-6	5/13/2003	1104.00	7.0	100	0.002	8.92	0.003	
O-7 140301753-0007	O-7	5/13/2003	1106.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301753-0008	O-8	5/13/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301753-0009	O-9	5/13/2003	1100.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301753-0010	O-10	5/13/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301753-0011	O-11	5/13/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

1

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel

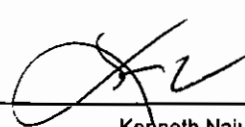
Customer ID: KZIE77
Customer PO:
Received: 05/13/03 4:50 PM
EMSL Order: 140301753
EMSL Project ID:
Analysis Date: 5/14/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301753-0012	O-12	5/13/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301753-0013	O-13	5/13/2003	1094.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301753-0014	blank 1	5/13/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301753-0015	blank 2	5/13/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES

41 SAINT JOAN LANE • CHEEKTOWAGA, NY

Phone: (716) 677-8813 • Fax: (716) 677-8813

C - Type (wips)

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER please list type
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS EN
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	01	02	03	04	05	06	07	08	09	010	011	012
LABORATORY ID												
SAMPLE LOCATION	01	02	03	04	05	06	07	08	09	010	011	012
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Ave. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	651	653	655	658	659	7	705	711	712	717	718	719
STOP TIME	342	344	346	349	350	351	355	359	4	401	402	403
DURATION (MIN)	551	551	551	551	551	551	550	548	548	544	544	544
SAMPLE VOLUME (LITERS)	1102	1102	1102	1102	1102	1102	1102	1096	1096	1088	1088	1088
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 5-14-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-14-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

5/14/03 5pm

RESULTS NEEDED BY

DATE

CASSETTE LOT #

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Area C, Type (WIPS)

Customer ID: KZIE77

Customer PO:

Received: 05/14/03 5:00 PM

EMSL Order: 140301765

EMSL Project ID:

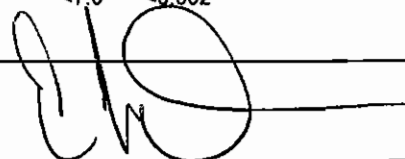
Analysis Date: 5/15/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301765-0001	O-1	5/14/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301765-0002	O-2	5/14/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301765-0003	O-3	5/14/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301765-0004	O-4	5/14/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301765-0005	O-5	5/14/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301765-0006	O-6	5/14/2003	1102.00	10.0	100	0.002	12.74	0.004	
O-7 140301765-0007	O-7	5/14/2003	1100.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301765-0008	O-8	5/14/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301765-0009	O-9	5/14/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301765-0010	O-10	5/14/2003	1088.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301765-0011	O-11	5/14/2003	1088.00	<5.5	100	0.002	<7.0	<0.002	

Eric Fischer

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Area C, Type (WIPS)

Customer ID: KZIE77
Customer PO:
Received: 05/14/03 5:00 PM
EMSL Order: 140301765
EMSL Project ID:
Analysis Date: 5/15/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301765-0012	O-12	5/14/2003							Filter Damaged
O-13 140301765-0013	O-13	5/14/2003	1082.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301765-0014	blank 1	5/14/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301765-0015	blank 2	5/14/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst



Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

ACTION ENVIRONMENTAL SERVICES

41 SAINT JOAN LANE • CHEEKTOWAGA, NY

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301776

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER	As work in progress		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	EN	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH	<u>12 hrs</u>		

SAMPLE NUMBER	01	02	03	04	05	06	07	08	09	010	011	012	01
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	648	649	651	656	658	7	707	715	716	720	721	723	725
STOP TIME	417	418	420	422	423	428	428	430	431	433	434	435	435
DURATION (MIN)	589	589	589	586	585	584	581	575	575	573	573	571	571
SAMPLE VOLUME (LITERS)													
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-15-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-15-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

Paul Sam

DATE

5/16/03

ANALYZED BY

Duffy

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel

WIPS - Area C

Customer ID: KZIE77

Customer PO:

Received: 05/16/03 8:00 AM

EMSL Order: 140301776

EMSL Project ID:

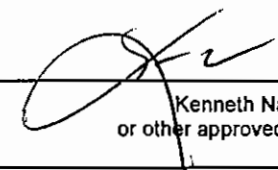
Analysis Date: 5/16/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-1 140301776-0001	O-1	5/15/2003	589.00	<5.5	100	0.005	<7.0	<0.005	
O-2 140301776-0002	O-2	5/15/2003	589.00	<5.5	100	0.005	<7.0	<0.005	
O-3 140301776-0003	O-3	5/15/2003	589.00	<5.5	100	0.005	<7.0	<0.005	
O-4 140301776-0004	O-4	5/15/2003	586.00	<5.5	100	0.005	<7.0	<0.005	
O-5 140301776-0005	O-5	5/15/2003	585.00	<5.5	100	0.005	<7.0	<0.005	
O-6 140301776-0006	O-6	5/15/2003	584.00	<5.5	100	0.005	<7.0	<0.005	
O-7 140301776-0007	O-7	5/15/2003	581.00	<5.5	100	0.005	<7.0	<0.005	
O-8 140301776-0008	O-8	5/15/2003	575.00	<5.5	100	0.005	<7.0	<0.005	
O-9 140301776-0009	O-9	5/15/2003	575.00	<5.5	100	0.005	<7.0	<0.005	
O-10 140301776-0010	O-10	5/15/2003	573.00	<5.5	100	0.005	<7.0	<0.005	
O-11 140301776-0011	O-11	5/15/2003	573.00	<5.5	100	0.005	<7.0	<0.005	

Tom Hanes

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel

Customer ID: KZIE77

Customer PO:

Received: 05/16/03 8:00 AM

EMSL Order: 140301776

EMSL Project ID:

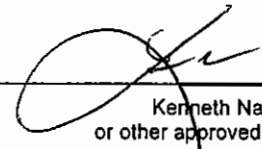
Analysis Date: 5/16/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301776-0012	O-12	5/15/2003	572.00	<5.5	100	0.005	<7.0	<0.005	
O-13 140301776-0013	O-13	5/15/2003	571.00	<5.5	100	0.005	<7.0	<0.005	
blank 1 140301776-0014	blank 1	5/15/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301776-0015	blank 2	5/15/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

1403017901
ACTION ENVIRONMENTAL SERVICE
41 SAINT JOAN LANE • CHEEKTOWAGA, NY
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS EI
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH DAIRY WORK IN PROGRESS
15 SAMPLES ON SITE

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	649	651	653	658	659	702	709	718	719	721	727	737	741
STOP TIME	420	421	422	426	427	428	431	434	435	436	437	438	441
DURATION (MIN)	591	590	589	588	588	586	582	576	576	575	575	575	572
SAMPLE VOLUME (LITERS)	1182	1180	1178	1176	1176	1172	1164	1152	1152	1150	1150	1150	1144
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-16-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-16-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY
5/19/03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
301193111

SCOPE #

Please write
Daily
work
in
Progress
Samples

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Area A,C,D, Daily Work in Progress

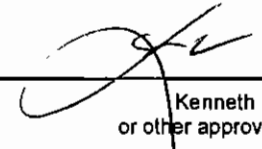
Customer ID: KZIE77
Customer PO:
Received: 05/19/03 8:00 AM
EMSL Order: 140301791
EMSL Project ID:
Analysis Date: 5/19/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301791-0001	O-1	5/16/2003	1182.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301791-0002	O-2	5/16/2003	1180.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301791-0003	O-3	5/16/2003	1178.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301791-0004	O-4	5/16/2003	1176.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301791-0005	O-5	5/16/2003	1176.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301791-0006	O-6	5/16/2003							Filter Damaged
O-7 140301791-0007	O-7	5/16/2003	1164.00	6.0	100	0.002	7.64	0.003	
O-8 140301791-0008	O-8	5/16/2003	1152.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301791-0009	O-9	5/16/2003	1152.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301791-0010	O-10	5/16/2003	1150.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301791-0011	O-11	5/16/2003	1150.00	<5.5	100	0.002	<7.0	<0.002	

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Area A,C,D, Daily Work in Progress

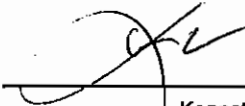
Customer ID: KZIE77
Customer PO:
Received: 05/19/03 8:00 AM
EMSL Order: 140301791
EMSL Project ID:
Analysis Date: 5/19/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301791-0012	O-12	5/16/2003	1150.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301791-0013	O-13	5/16/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301791-0014	blank 1	5/16/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301791-0015	blank 2	5/16/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX
Roblin Steel *Please list as work in progress sample* *AC, D*

PROJECT NAME
101 East Ave, North Tonawanda 1st

PROJECT ADDRESS
Muffett George 716-856-3933

PROJECT CONTACT
Rooy Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER <u>12 hours</u>
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	B/100
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	706	708	710	714	716	717	722	727	728	729	731	732	736	
STOP TIME	322	324	326	330	331	332	337	340	341	342	343	344	347	
DURATION (MIN)	496	496	496	496	497	495	495	493	493	493	492	492	491	
SAMPLE VOLUME (LITERS)	992	992	992	992	994	990	990	486	986	986	984	984	482	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY <u>Larry Nelson</u>	DATE SAMPLED <u>5-17-03</u>
TRANSPORTED FROM <u>Roblin Steel</u>	DATE TRANSPORTED <u>5-19-03</u>
TRANSPORTED TO <u>EMSL</u>	TRANSPORTED BY <u>Larry Nelson</u>
SEALED BY _____	RECEIVED BY <u>[Signature]</u> DATE <u>5/19/03</u>
RESULTS NEEDED BY _____	ANALYZED BY _____
CASSETTE LOT # <u>3011 93111</u>	SCOPE # _____

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Areas A,C,D Work in Progress

Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 PM

EMSL Order: 140301806
EMSL Project ID:
Analysis Date: 5/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301806-0001	O-1	5/17/2003	992.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301806-0002	O-2	5/17/2003	992.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301806-0003	O-3	5/17/2003	992.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301806-0004	O-4	5/17/2003	992.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301806-0005	O-5	5/17/2003	994.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301806-0006	O-6	5/17/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301806-0007	O-7	5/17/2003	990.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301806-0008	O-8	5/17/2003	486.00	<5.5	100	0.006	<7.0	<0.006	
O-9 140301806-0009	O-9	5/17/2003	486.00	<5.5	100	0.006	<7.0	<0.006	
O-10 140301806-0010	O-10	5/17/2003	486.00	<5.5	100	0.006	<7.0	<0.006	
O-11 140301806-0011	O-11	5/17/2003	484.00	<5.5	100	0.006	<7.0	<0.006	

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas A,C,D Work in Progress

Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 PM
EMSL Order: 140301806
EMSL Project ID:
Analysis Date: 5/20/2003

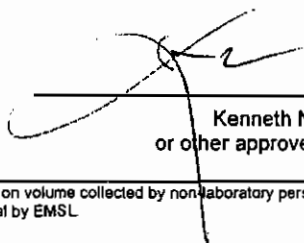
**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301806-0012	O-12	5/17/2003	484.00	<5.5	100	0.006	<7.0	<0.006	
O-13 140301806-0013	O-13	5/17/2003	482.00	<5.5	100	0.006	<7.0	<0.006	
blank 1 140301806-0014	blank 1	5/17/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301806-0015	blank 2	5/17/2003	0.00	<5.5	100		<7.0		Field Blank

Revision 1

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

CLIENT NAME
753 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel *Please let us know if you need a C.D.*

190301801
ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH 12 HOURS KN 24 HRS

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	
ROTOMETER NUMBER	#1	/	/	/	/	/	/	/	/	/	/	/	/	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	8	802	804	808	809	811	816	820	821	825	826	827	832	
STOP TIME	401	402	404	408	409	411	415	419	420	421	423	424	427	
DURATION (MIN)	481	480	480	480	480	480	479	479	479	476	477	477	475	
SAMPLE VOLUME (LITERS)	962	960	960	960	960	960	958	958	958	952	954	954	950	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY *Larry Nelson*

DATE SAMPLED *5-18-03*

TRANSPORTED FROM *Roblin Steel*

DATE TRANSPORTED *5-19-03*

TRANSPORTED TO *EMSL*

TRANSPORTED BY *Larry Nelson*

SEALED BY _____ DATE _____

RECEIVED BY *[Signature]* DATE *5/19/03 5:30p*

ANALYZED BY _____

RESULTS NEEDED BY _____

DATE _____

CASSETTE LOT # *3011 93111*

SCOPE # _____

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Areas A,C,D Work in Progress

Customer ID: KZIE77

Customer PO:

Received: 05/19/03 5:30 PM

EMSL Order: 140301807

EMSL Project ID:

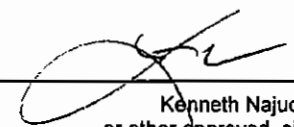
Analysis Date: 5/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-1 140301807-0001	O-1	5/18/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301807-0002	O-2	5/18/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301807-0003	O-3	5/18/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301807-0004	O-4	5/18/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301807-0005	O-5	5/18/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301807-0006	O-6	5/18/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301807-0007	O-7	5/18/2003	958.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301807-0008	O-8	5/18/2003	958.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301807-0009	O-9	5/18/2003	958.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301807-0010	O-10	5/18/2003	952.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301807-0011	O-11	5/18/2003	954.00	<5.5	100	0.003	<7.0	<0.003	

Tom Hanes

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas A,C,D Work in Progress

Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 PM
EMSL Order: 140301807
EMSL Project ID:
Analysis Date: 5/20/2003

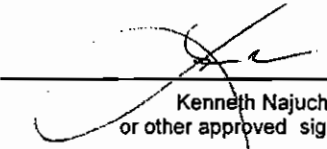
**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301807-0012	O-12	5/18/2003	954.00	<5.5	100	0.003	<7.0	<0.003	
O-13 140301807-0013	O-13	5/18/2003	950.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301807-0014	blank 1	5/18/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301807-0015	blank 2	5/18/2003	0.00	<5.5	100		<7.0		Field Blank

Revision 1

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE Roblin Steel Please list as work in progress samples for Areas A, C, D FAX

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE Kevin Zielinski

CELL 716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER	
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH	

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank	Blank
LABORATORY ID															
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	651	652	654	701	702	703	710	715	716	719	720	721	725		
STOP TIME	351	352	354	357	358	359	403	406	407	408	409	410	413		
DURATION (MIN)	560	560	560	556	556	556	553	551	551	549	549	547	548		
SAMPLE VOLUME (LITERS)	1120	1120	1120	1112	1112	1112	1106	1102	1102	1098	1098	1098	1091		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY

DATE SAMPLED

5/19/03 at Kevin

TRANSPORTED FROM

DATE TRANSPORTED

request

TRANSPORTED TO

TRANSPORTED BY

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

5/19/03 DATE 5:30pm

RESULTS NEEDED BY

DATE

CASSETTE LOT # 30119311

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas A,C,D Work in Progress

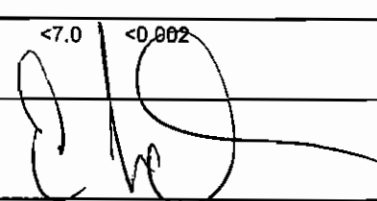
Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 AM
EMSL Order: 140301808
EMSL Project ID:
Analysis Date: 5/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301808-0001	O-1	5/19/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301808-0002	O-2	5/19/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301808-0003	O-3	5/19/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301808-0004	O-4	5/19/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301808-0005	O-5	5/19/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301808-0006	O-6	5/19/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301808-0007	O-7	5/19/2003	1106.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301808-0008	O-8	5/19/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301808-0009	O-9	5/19/2003	1102.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301808-0010	O-10	5/19/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301808-0011	O-11	5/19/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	

Tom Hanes

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas A,C,D Work in Progress

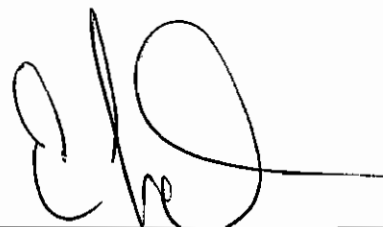
Customer ID: KZIE77
Customer PO:
Received: 05/19/03 5:30 AM
EMSL Order: 140301808
EMSL Project ID:
Analysis Date: 5/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301808-0012	O-12	5/19/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301808-0013	O-13	5/19/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301808-0014	blank 1	5/19/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301808-0015	blank 2	5/19/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

ACTION ENVIRONMENTAL SERVICES INC

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301818

PHONE Roblin Steel Please list as work in progress sample for areas AC, + D FAX

PROJECT NAME
101 East Ave, North Tonawanda AREA
1st

PROJECT ADDRESS
Muffett George SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blair
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blair
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	651	653	655	659	7	702	707	712	713	716	718	719	723	
STOP TIME	359	4	4:02	4:05	4:06	4:07	4:10	4:13	4:14	4:16	4:17	4:18	4:21	
DURATION (MIN)	568	567	567	566	566	565	563	561	561	560	559	559	558	
SAMPLE VOLUME (LITERS)	1136	1134	1134	1132	1132	1130	1128	1122	1122	1120	1118	1118	1116	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY Larry Nelson

DATE SAMPLED 5-20-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-20-03

TRANSPORTED TO EMSC

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY [Signature] DATE 5/20/03 5pm

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Work in Progress, Areas A,C,D

Customer ID: KZIE77

Customer PO:

Received: 05/20/03 5:00 PM

EMSL Order: 140301818

EMSL Project ID:

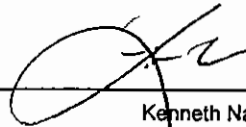
Analysis Date: 5/21/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301818-0001	O-1	5/20/2003	1136.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301818-0002	O-2	5/20/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301818-0003	O-3	5/20/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301818-0004	O-4	5/20/2003	1132.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301818-0005	O-5	5/20/2003	1132.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301818-0006	O-6	5/20/2003	1130.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301818-0007	O-7	5/20/2003	1126.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301818-0008	O-8	5/20/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301818-0009	O-9	5/20/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301818-0010	O-10	5/20/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301818-0011	O-11	5/20/2003	1118.00	<5.5	100	0.002	<7.0	<0.002	

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

Please list as per Airs for Area F

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	<u>PRE-AIR</u>	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	15	15	15	15	15	15	15	15	15	15		
ENDING FLOW RATE	15	15	15	15	15	15	15	15	15	15		
AVE. FLOW RATE (L/MIN)	15	15	15	15	15	15	15	15	15	15		
START TIME	954	954	954	954	954	157	157	157	157	157		
STOP TIME	1058	1058	1058	1058	1058	301	301	301	301	301		
DURATION (MIN)	64	64	64	64	64	64	64	64	64	64		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-22-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-22-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

T. Hanes with IN

DATE

5-22-03 5:30 PM

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
3011 93111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolah@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Pre-airs for Area F

Customer ID: KZIE77

Customer PO:

Received: 05/22/03 5:30 PM

EMSL Order: 140301858

EMSL Project ID:

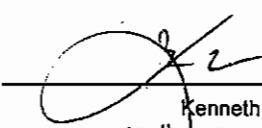
Analysis Date: 5/23/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301858-0001	I-1	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301858-0002	I-2	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301858-0003	I-3	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301858-0004	I-4	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301858-0005	I-5	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301858-0006	O-6	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301858-0007	O-7	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301858-0008	O-8	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301858-0009	O-9	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301858-0010	O-10	5/22/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301858-0011	blank 1	5/22/2003	0.00	<5.5	100		<7.0		Field Blank

Rhonda McGee

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Pre-aurs for Area F

Customer ID: KZIE77

Customer PO:

Received: 05/22/03 5:30 PM

EMSL Order: 140301858

EMSL Project ID:

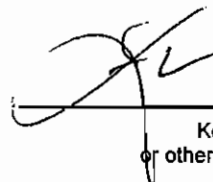
Analysis Date: 5/23/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/22/2003	0.00	<5.5	100		<7.0		Field Blank
140301858-0012									

Rhonda McGee

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE Roblin Steel FAX

Please list all areas C and D for which work in progress samples

PROJECT NAME 101 East Ave, North Tonawanda AREA 1st

PROJECT ADDRESS Muffett George SHIFT 716-856-3933

PROJECT CONTACT Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
LABORATORY ID													
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	740	738	736	725	729	732	720	721	710	711	712	713	705
STOP TIME	358	401	4	452	404	406	411	412	417	416	419	420	416
DURATION (MIN)	498	503	504	517	515	514	531	531	567	567	567	567	571
SAMPLE VOLUME (LITERS)	996	1006	1008	1034	1030	1028	1062	1062	1134	1134	1134	1134	1142
FIBERS / FIELDS													
FIBERS / cc													

SAMPLED BY Larry Nelson

DATE SAMPLED 5-23-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-24-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 3011 93111

SCOPE #

140301884

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas C & D for Daily Work in Progress

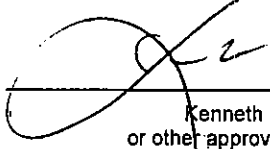
Customer ID: KZIE77
Customer PO:
Received: 05/27/03 8:00 AM
EMSL Order: 140301884
EMSL Project ID:
Analysis Date: 5/27/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301884-0001	O-1	5/23/2003	996.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301884-0002	O-2	5/23/2003	1006.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301884-0003	O-3	5/23/2003	1008.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301884-0004	O-4	5/23/2003	1034.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301884-0005	O-5	5/23/2003							Overloaded
O-6 140301884-0006	O-6	5/23/2003	1028.00	11.0	100	0.003	14.01	0.005	
O-7 140301884-0007	O-7	5/23/2003	1062.00	7.0	100	0.003	8.92	0.003	
O-8 140301884-0008	O-8	5/23/2003	1062.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301884-0009	O-9	5/23/2003							Overloaded
O-10 140301884-0010	O-10	5/23/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301884-0011	O-11	5/23/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
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Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas C & D for Daily Work In Progress

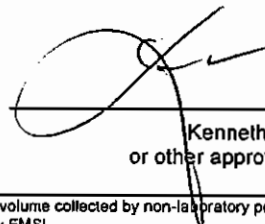
Customer ID: KZIE77
Customer PO:
Received: 05/27/03 8:00 AM
EMSL Order: 140301884
EMSL Project ID:
Analysis Date: 5/27/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301884-0012	O-12	5/23/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301884-0013	O-13	5/23/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301884-0014	blank 1	5/23/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301884-0015	blank 2	5/23/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst

Kenneth Najuch
or other approved signatory

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Analysis performed by EMSL Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

140301883
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone (716) 677-8813 • Fax (716) 677-8813

PHONE Roblin Steel FAX

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Roodyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank	B/L
LABORATORY ID															
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13		
ROTOMETER NUMBER	7/1	1	1	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	656	657	659	702	704	705	709	710	716	721	722	723	724		
STOP TIME	3	301	302	304	305	306	309	310	316	321	322	323	324		
DURATION (MIN)	484	484	483	482	481	481	480	480	480	480	480	480	480		
SAMPLE VOLUME (LITERS)	968	968	966	964	962	962	960	960	960	960	960	960	960		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY Larry Nelson

DATE SAMPLED 5-24-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-24-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas C & D for Daily Work in Progress

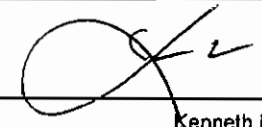
Customer ID: KZIE77
Customer PO:
Received: 05/27/03 8:00 AM
EMSL Order: 140301883
EMSL Project ID:
Analysis Date: 5/27/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301883-0001	O-1	5/24/2003	968.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301883-0002	O-2	5/24/2003	968.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301883-0003	O-3	5/24/2003	966.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301883-0004	O-4	5/24/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301883-0005	O-5	5/24/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301883-0006	O-6	5/24/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301883-0007	O-7	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301883-0008	O-8	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301883-0009	O-9	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301883-0010	O-10	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301883-0011	O-11	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Areas C & D for Daily Work in Progress

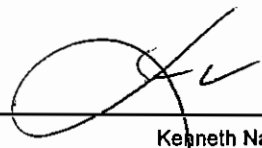
Customer ID: KZIE77
Customer PO:
Received: 05/27/03 8:00 AM
EMSL Order: 140301883
EMSL Project ID:
Analysis Date: 5/27/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12	O-12	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301883-0012									
O-13	O-13	5/24/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140301883-0013									
blank 1	blank 1	5/24/2003	0.00	<5.5	100		<7.0		Field Blank
140301883-0014									
blank 2	blank 2	5/24/2003	0.00	<5.5	100		<7.0		Field Blank
140301883-0015									

Ken Najuch

Analyst


Kenneth Najuch
or other approved signatory

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Analysis performed by EMSL Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

140301911
ACTION ENVIRONMENTAL SERVICES INC.
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14	0-15
LABORATORY ID															
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14	0-15
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	654	655	656	658	7	701	705	706	713	716	717	718	719		
STOP TIME	256	257	259	301	302	303	306	307	313	316	317	318	319		
DURATION (MIN)	482	482	483	483	482	482	481	481	480	480	480	480	480		
SAMPLE VOLUME (LITERS)	964	964	966	966	964	964	962	962	966	960	960	960	960		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY

Larry Nelson

DATE SAMPLED

5-25-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

5-27-03

TRANSPORTED TO

EMSC

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

2

DATE

5/27/03 5:15p

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #301193111

SCOPE #

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77

Customer PO:

Received: 05/27/03 5:15 PM

EMSL Order: 140301911

EMSL Project ID:

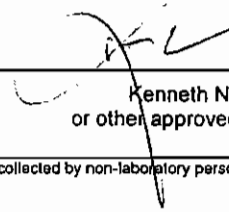
Analysis Date: 5/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301911-0001	O-1	5/25/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301911-0002	O-2	5/25/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301911-0003	O-3	5/25/2003	966.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301911-0004	O-4	5/25/2003	966.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301911-0005	O-5	5/25/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301911-0006	O-6	5/25/2003	964.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301911-0007	O-7	5/25/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301911-0008	O-8	5/25/2003	962.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301911-0009	O-9	5/25/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301911-0010	O-10	5/25/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301911-0011	O-11	5/25/2003	960.00	<5.5	100	0.003	<7.0	<0.003	

Tom Hanes

Analyst


Kenneth Najuch
or other approved signatory

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EMSL Analytical, Inc.

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Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77

Customer PO:

Received: 05/27/03 5:15 PM

EMSL Order: 140301911

EMSL Project ID:

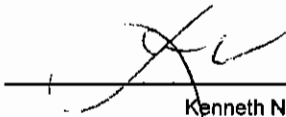
Analysis Date: 5/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301911-0012	O-12	5/25/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-13 140301911-0013	O-13	5/25/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301911-0014	blank 1	5/25/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301911-0015	blank 2	5/25/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE Roblin Steel *Please list work in progress samples for Greco C.O.* FAX

PROJECT NAME
101 East Ave, North Tonawanda 1st AREA

PROJECT ADDRESS
Muffett George SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	0-14
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	1
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
START TIME	625	626	628	630	632	633	636	637	641	642	643	644	645	
STOP TIME	225	226	228	230	232	233	236	237	241	242	243	244	245	
DURATION (MIN)	480	480	480	480	480	480	480	480	480	480	480	480	480	
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960	960	960	960	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY Larry Nelson DATE SAMPLED 5-26-03

TRANSPORTED FROM Roblin Steel DATE TRANSPORTED 5-27-03

TRANSPORTED TO EMSL TRANSPORTED BY Larry Nelson

SEALED BY _____ DATE _____ RECEIVED BY [Signature] DATE 5-27-03 5:15

ANALYZED BY _____

RESULTS NEEDED BY _____ DATE _____

CASSETTE LOT # 301143111 SCOPE # _____

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77
Customer PO:
Received: 05/27/03 5:15 PM

EMSL Order: 140301909

EMSL Project ID:

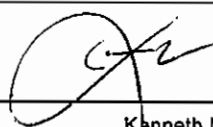
Analysis Date: 5/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301909-0001	O-1	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-2 140301909-0002	O-2	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-3 140301909-0003	O-3	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-4 140301909-0004	O-4	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-5 140301909-0005	O-5	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301909-0006	O-6	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301909-0007	O-7	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301909-0008	O-8	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301909-0009	O-9	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301909-0010	O-10	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-11 140301909-0011	O-11	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11806)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77

Customer PO:

Received: 05/27/03 5:15 PM

EMSL Order: 140301909

EMSL Project ID:

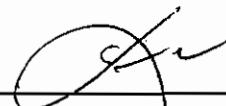
Analysis Date: 5/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301909-0012	O-12	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-13 140301909-0013	O-13	5/26/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301909-0014	blank 1	5/26/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301909-0015	blank 1	5/26/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX

Roblin Steel *Please list as work in progress samples for areas C and D*

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda
PROJECT ADDRESS
Muffett George
PROJECT CONTACT
Robyn Cerniak (fax) 692-8455
LAB RESULTS TO
PHONE FAX

AREA

1st

SHIFT

716-856-3933

PHONE

Kevin Zielinski

CELL

716-677-8813

PHONE

FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank B12
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0		2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0		2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	648	650	652	654	658	659	705	706	713	717	718	719	720	
STOP TIME	410	411	412	Sample	417	418	421	422	427	428	429	430	431	
DURATION (MIN)	582	581	580	445	579	579	576	576	574	571	571	571	571	
SAMPLE VOLUME (LITERS)	1164	1162	1160	1158	1158	1158	1152	1152	1148	1142	1142	1142	1142	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY *Larry Nelson* DATE SAMPLED *5-27-03*
TRANSPORTED FROM *Roblin Steel* DATE TRANSPORTED *5-27-03*
TRANSPORTED TO *EMSL* TRANSPORTED BY *Larry Nelson*
SEALED BY DATE RECEIVED BY *[Signature]* DATE *5/27/03 5:15p*
ANALYZED BY
RESULTS NEEDED BY DATE
CASSETTE LOT # *3011 93111* SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Work in Progress Samples for Areas C & D

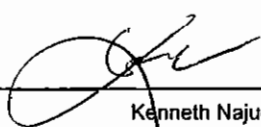
Customer ID: KZIE77
Customer PO:
Received: 05/27/03 5:15 PM
EMSL Order: 140301910
EMSL Project ID:
Analysis Date: 5/28/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-1 140301910-0001	O-1	5/27/2003	1164.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301910-0002	O-2	5/27/2003	1162.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301910-0003	O-3	5/27/2003	1160.00	7.0	100	0.002	8.92	0.003	
O-4 140301910-0004	O-4	5/27/2003							Not Submitted
O-5 140301910-0005	O-5	5/27/2003	1158.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301910-0006	O-6	5/27/2003	1158.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301910-0007	O-7	5/27/2003	1152.00	8.0	100	0.002	10.19	0.003	
O-8 140301910-0008	O-8	5/27/2003	1152.00	12.0	100	0.002	15.29	0.005	
O-9 140301910-0009	O-9	5/27/2003	1148.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301910-0010	O-10	5/27/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301910-0011	O-11	5/27/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	

Tom Hanes

Analyst


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77

Customer PO:

Received: 05/27/03 5:15 PM

EMSL Order: 140301910

EMSL Project ID:

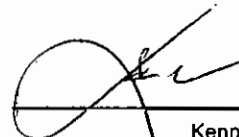
Analysis Date: 5/28/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301910-0012	O-12	5/27/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301910-0013	O-13	5/27/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301910-0014	blank 1	5/27/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301910-0015	blank 2	5/27/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst

Kenneth Najuch
or other approved signatory

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Analysis performed by EMSL Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

ACTION ENVIRONMENTAL SERVICES INC.

CLIENT NAME
763 Main Street Buffalo, NY 14203

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

CLIENT ADDRESS
716-856-3933 716-856-3961

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301918

PHONE Roblin Steel FAX

PROJECT NAME 101 East Ave, North Tonawanda AREA 1st

PROJECT ADDRESS Muffett George SHIFT 716-856-3933

PROJECT CONTACT Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Bar 1
LABORATORY ID														
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1	
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
START TIME	652	653	655	7	701	702	708	709	715	721	722	723	724	
STOP TIME	404	405	406	407	408	409	412	413	416	417	418	419	420	
DURATION (MIN)	572	572	571	567	567	567	564	564	561	556	556	556	556	
SAMPLE VOLUME (LITERS)	1144	1144	1142	1134	1134	1134	1128	1128	1122	1112	1112	1112	1112	
FIBERS / FIELDS														
FIBERS / cc														

SAMPLED BY Larry Nelson

DATE SAMPLED 5-28-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-28-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY ANALYZED BY DATE 5/28/03 5:05 PM

RESULTS NEEDED BY

DATE

CASSETTE LOT # 301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Work in Progress Samples for Area C & D

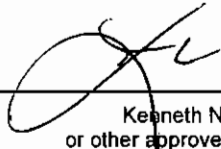
Customer ID: KZIE77
Customer PO:
Received: 05/28/03 5:05 PM
EMSL Order: 140301918
EMSL Project ID:
Analysis Date: 5/29/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301918-0001	O-1	5/28/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301918-0002	O-2	5/28/2003	1144.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301918-0003	O-3	5/28/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301918-0004	O-4	5/28/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301918-0005	O-5	5/28/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301918-0006	O-6	5/28/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301918-0007	O-7	5/28/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301918-0008	O-8	5/28/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301918-0009	O-9	5/28/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301918-0010	O-10	5/28/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301918-0011	O-11	5/28/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Area C & D

Customer ID: KZIE77
Customer PO:
Received: 05/28/03 5:05 PM

EMSL Order: 140301918

EMSL Project ID:

Analysis Date: 5/29/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
O-12 140301918-0012	O-12	5/28/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301918-0013	O-13	5/28/2003	1112.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301918-0014	blank 1	5/28/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301918-0015	blank 2	5/28/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

140301938
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-8813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George

PROJECT CONTACT
Rooy Cerniak (fax) 692-8455

AREA
1st

SHIFT
716-856-3933

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank	0-14
LABORATORY ID															
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	649	650	653	658	659	7	708	709	715	722	723	725	726		
STOP TIME	4	401	402	405	407	408	411	412	419	424	425	428	429		
DURATION (MIN)	571	571	569	567	568	568	563	563	564	562	562	561	561		
SAMPLE VOLUME (LITERS)	1142	1142	1138	1134	1136	1136	1126	1126	1128	1128	1124	1122	1120		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-29-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-29-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY
5/29/03 5:29

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
ENVIRDPDE 22515 - 2286MP

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress samples for Areas C & D

Customer ID: KZIE77

Customer PO:

Received: 05/29/03 5:20 PM

EMSL Order: 140301938

EMSL Project ID:

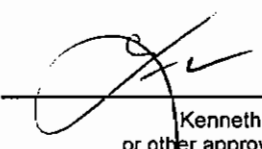
Analysis Date: 5/30/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301938-0001	O-1	5/29/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301938-0002	O-2	5/29/2003	1142.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301938-0003	O-3	5/29/2003	1138.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301938-0004	O-4	5/29/2003	1134.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301938-0005	O-5	5/29/2003	1136.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301938-0006	O-6	5/29/2003	1136.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301938-0007	O-7	5/29/2003	1126.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301938-0008	O-8	5/29/2003	1126.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301938-0009	O-9	5/29/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301938-0010	O-10	5/29/2003	1128.00	<5.5	100	0.002	<7.0	<0.002	
O-11 140301938-0011	O-11	5/29/2003	1124.00	<5.5	100	0.002	<7.0	<0.002	

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

1

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Work In Progress samples for Areas C & D

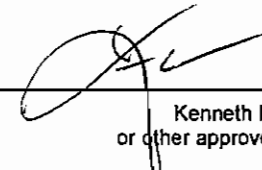
Customer ID: KZIE77
Customer PO:
Received: 05/29/03 5:20 PM
EMSL Order: 140301938
EMSL Project ID:
Analysis Date: 5/30/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12 140301938-0012	O-12	5/29/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
O-13 140301938-0013	O-13	5/29/2003	1122.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301938-0014	blank 1	5/29/2003	0.00	<5.5	100		<7.0		Field Blank
blank 2 140301938-0015	blank 2	5/29/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX
Please list as work in progress. Samples for areas C & D

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	0-8	0-9	0-10	0-11	0-12	0-13	Blank	Blank
LABORATORY ID															
SAMPLE LOCATION	01	02	03	04	05	06	07	08	09	0-10	0-11	0-12	0-13		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	646	647	648	653	654	655	702	703	708	712	713	714	715		
STOP TIME	346	347	348	350	351	352	354	355	358	4	401	402	403		
DURATION (MIN)	560	560	560	557	557	557	552	552	550	548	548	548	548		
SAMPLE VOLUME (LITERS)	1120	1120	1120	1114	1114	1114	1104	1104	1100	1096	1096	1096	1096		
FIBERS / FIELDS															
FIBERS / cc															

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-30-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-30-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY
J-L 5/30/03

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 22515 2286MP

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

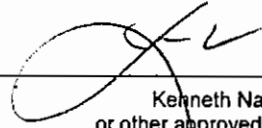
Customer ID: KZIE77
Customer PO:
Received: 05/30/03 5:15 PM
EMSL Order: 140301963
EMSL Project ID:
Analysis Date: 6/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-1 140301963-0001	O-1	5/30/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-2 140301963-0002	O-2	5/30/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-3 140301963-0003	O-3	5/30/2003	1120.00	<5.5	100	0.002	<7.0	<0.002	
O-4 140301963-0004	O-4	5/30/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
O-5 140301963-0005	O-5	5/30/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301963-0006	O-6	5/30/2003	1114.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301963-0007	O-7	5/30/2003	1104.00	13.0	100	0.002	16.56	0.006	
O-8 140301963-0008	O-8	5/30/2003	1104.00	11.0	100	0.002	14.01	0.005	
O-9 140301963-0009	O-9	5/30/2003	1100.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301963-0010	O-10	5/30/2003	1096.00	6.0	100	0.002	7.64	0.003	
O-11 140301963-0011	O-11	5/30/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

450 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Work in Progress Samples for Areas C & D

Customer ID: KZIE77
Customer PO:
Received: 05/30/03 5:15 PM

EMSL Order: 140301963

EMSL Project ID:

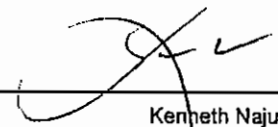
Analysis Date: 6/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
O-12	O-12	5/30/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
140301963-0012									
O-13	O-13	5/30/2003	1096.00	<5.5	100	0.002	<7.0	<0.002	
140301963-0013									
blank 1	blank 1	5/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301963-0014									
blank 2	blank 2	5/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301963-0015									

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301917

PHONE
Roblin Steel

FAX

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH		

SAMPLE NUMBER	I1	I2	I3	I4	I5	06	07	08	09	010	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I1	I2	I3	I4	I5	06	07	08	09	010		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	835	835	1230	1230	1230	835	835	835	1230	1230		
STOP TIME	1015	1015	210	210	210	1015	1015	1015	210	210		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY

Larry Nelson

DATE SAMPLED

5-28-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

5-28-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

DATE 5/28/03 5:05pm

RESULTS NEEDED BY

DATE

CASSETTE LOT #

301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final Air Test (PCM) Samples for Area D

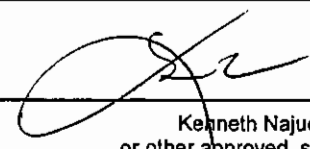
Customer ID: KZIE77
Customer PO:
Received: 05/28/03 5:15 PM
EMSL Order: 140301917
EMSL Project ID:
Analysis Date: 5/29/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301917-0001	I-1	5/28/2003	1200.00	7.0	100	0.002	8.92	0.003	
I-2 140301917-0002	I-2	5/28/2003	1200.00	6.0	100	0.002	7.64	0.002	
I-3 140301917-0003	I-3	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140301917-0004	I-4	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-5 140301917-0005	I-5	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301917-0006	O-6	5/28/2003	1200.00	6.0	100	0.002	7.64	0.002	
O-7 140301917-0007	O-7	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301917-0008	O-8	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301917-0009	O-9	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301917-0010	O-10	5/28/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301917-0011	blank 1	5/28/2003	0.00	<5.5	100		<7.0		Field Blank

Ken Najuch

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Final Air Test (PCM) Samples for Area D

Customer ID: KZIE77
Customer PO:
Received: 05/28/03 5:15 PM
EMSL Order: 140301917
EMSL Project ID:
Analysis Date: 5/29/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
blank 2	blank 2	5/28/2003	0.00	<5.5	100		<7.0		Field Blank
140301917-0012									

Ken Najuch

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX
Please list as Final air Test (TEM) samples for area 1

PROJECT NAME
101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS
Muffett George

SHIFT

716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank 1	Blank 2
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	1020	1020	215	215	215	1020	1020	1020	215	215		
STOP TIME	12	12	355	355	355	12	12	12	355	355		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-28-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-28-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

DATE

5/28/03
5:05pm

RESULTS NEEDED BY

DATE

CASSETTE LOT #
410 FKA - 1305

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final Air Test (TEM) Samples for Area D

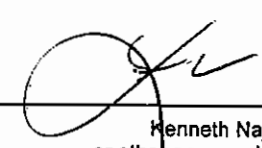
Customer ID: KZIE77
Customer PO:
Received: 05/28/03 5:05 PM
EMSL Order: 140301916
EMSL Project ID:
Analysis Date: 5/29/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-1 140301916-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-2 140301916-0002	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-3 140301916-0003	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-4 140301916-0004	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-5 140301916-0005	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	

Analyst(s)

Rhonda McGee (5)


Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

ACTION ENVIRONMENTAL SERVICES INC.
 41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
 Phone: (716) 677-8813 • Fax: (716) 677-8813

CLIENT NAME
 763 Main Street Buffalo, NY 14203
 CLIENT ADDRESS
 716-856-3933 716-856-3961

140301937

PHONE
 Roblin Steel *House list as FAX*
Final air tests - (PCM) for area C

PROJECT NAME
 101 East Ave, North Tonawanda

AREA
 1st

PROJECT ADDRESS
 Muffett George

SHIFT
 716-856-3933

PROJECT CONTACT
 Rooyin Cerniak (fax) 692-8455

PHONE
 Kevin Zielinski

CELL
 716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12 $\frac{1}{2}$	12 $\frac{1}{2}$	12 $\frac{1}{2}$	12	12	12	12	12	12	12		
ENDING FLOW RATE	14	14	17	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	13	13	14.5	12	12	12	12	12	12	12		
START TIME	840	840	840	947	947	840	840	947	947	947		
STOP TIME	1020	1020	1020	1127	1127	1020	1020	1127	1127	1127		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1300	1300	1450	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY *Larry Nelson*

DATE SAMPLED *5-29-03*

TRANSPORTED FROM *Roblin Steel*

DATE TRANSPORTED *5-29-03*

TRANSPORTED TO *EMSL*

TRANSPORTED BY *Larry Nelson*

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

5/29/03
5:20 PM

RESULTS NEEDED BY

DATE

CASSETTE LOT # *22515-2286MP*
Envirofore

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final Air Test (PCM) for Area C

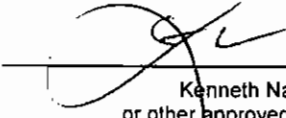
Customer ID: KZIE77
Customer PO:
Received: 05/29/03 5:20 PM
EMSL Order: 140301937
EMSL Project ID:
Analysis Date: 5/30/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301937-0001	I-1	5/29/2003	1300.00	<5.5	100	0.002	<7.0	<0.002	
I-2 140301937-0002	I-2	5/29/2003	1300.00	<5.5	100	0.002	<7.0	<0.002	
I-3 140301937-0003	I-3	5/29/2003	1450.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140301937-0004	I-4	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-5 140301937-0005	I-5	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-6 140301937-0006	O-6	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-7 140301937-0007	O-7	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-8 140301937-0008	O-8	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-9 140301937-0009	O-9	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-10 140301937-0010	O-10	5/29/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301937-0011	blank 1	5/29/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Final Air Test (PCM) for Area C

Customer ID: KZIE77

Customer PO:

Received: 05/29/03 5:20 PM

EMSL Order: 140301937

EMSL Project ID:

Analysis Date: 5/30/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/29/2003	0.00	<5.5	100		<7.0		Field Blank
140301937-0012									

Tom Hanes

Analyst

Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Folt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

140301936

PHONE Roblin Steel Please list as Fine/air fast (TEM) for greg C

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

716-856-1212

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH		

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	18	18	20	18	18	12	12	14	14	12		
AVE. FLOW RATE (L/MIN)	15	15	16	15	15	12	12	13	13	12		
START TIME	1025	1025	1025	947	947	1025	1025	947	947	947		
STOP TIME	1205	1205	1205	1127	1127	1205	1205	1127	1127	1127		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-29-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-29-03

TRANSPORTED TO
EMSL

TRANSPORTED BY

SEALED BY

DATE

RECEIVED BY

5/29/03 DATE 5-29-03

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
410 FKA - 1305

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final Air Test (TEM) for Area C

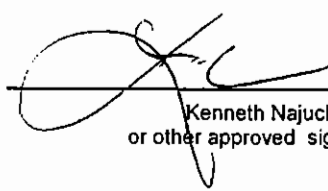
Customer ID: KZIE77
Customer PO:
Received: 05/29/03 5:20 PM
EMSL Order: 140301936
EMSL Project ID:
Analysis Date: 5/30/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-1 140301936-0001	1200.00	0.0655		None Detected			0.0049	<15.27	<0.0049	
I-2 140301936-0002	1200.00	0.0655		None Detected			0.0049	<15.27	<0.0049	
I-3 140301936-0003	1200.00	0.0655		None Detected			0.0049	<15.27	<0.0049	
I-4 140301936-0004	1200.00	0.0655		None Detected			0.0049	<15.27	<0.0049	
I-5 140301936-0005	1200.00			Not Analyzed						Blue Separating Paper in Cassette

Analyst(s)

Rhonda McGee (5)


Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEM/AHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

140301964

Phone: (716) 677-8813 • Fax: (716) 677-8813

PHONE
Roblin Steel

AREA
1st

SHIFT :
716-856-3933

PHONE : Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE ➤	MINOR	SMALL	LARGE	OTHER _____
SAMPLE TYPE ➤	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME ➤	72 HR	48 HR	24 HR	RUSH _____

SEALED BY

DATE _____

RECEIVED BY

ANALYZED BY

RESULTS NEEDED BY

DATE _____

CASSETTE LOT # 7-10 FKA-1305

SCOPE #

DATE 5/30/83

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Re-test of Sample I-5 of (TEM) Final for
Area C

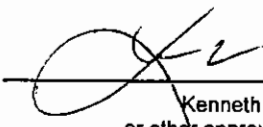
Customer ID: KZIE77
Customer PO:
Received: 05/30/03 5:15 PM
EMSL Order: 140301964
EMSL Project ID:
Analysis Date: 6/2/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu$	$< 5\mu$		(S/mm ²)	(S/cc)	
I-5 140301964-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	

Analyst(s)

Tom Hanes (1)


Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

140301962
ACTION ENVIRONMENTAL SERVICES INC.
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone (716) 677-3813 • Fax (716) 677-8813

PHONE Roblin Steel Please list as Final (PCM) air test for area F

PROJECT NAME 101 East Ave, North Tonawanda AREA 1st

PROJECT ADDRESS Muffett George SHIFT 716-856-3933

PROJECT CONTACT Robyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-8813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINAL</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank 1	Blank 2
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	9	9	9	1255	1255	9	9	1255	1255	1255		
STOP TIME	1040	1040	1040	235	235	1040	1040	235	235	235		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson DATE SAMPLED 5-30-03

TRANSPORTED FROM Roblin Steel DATE TRANSPORTED 5-30-03

TRANSPORTED TO EMSL TRANSPORTED BY Larry Nelson

SEALED BY DATE RECEIVED BY G 5/30/03 DATE 5/15/03

ANALYZED BY

RESULTS NEEDED BY DATE

CASSETTE LOT # 22.515 22.86mp SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final (PCM) Air Test for Area F

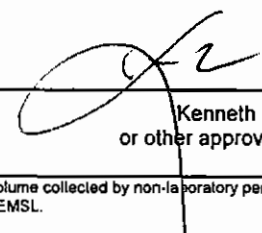
Customer ID: KZIE77
Customer PO:
Received: 05/30/03 5:15 PM
EMSL Order: 140301962
EMSL Project ID:
Analysis Date: 6/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301962-0001	I-1	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-2 140301962-0002	I-2	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-3 140301962-0003	I-3	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140301962-0004	I-4	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-5 140301962-0005	I-5	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140301962-0006	O-6	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140301962-0007	O-7	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140301962-0008	O-8	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140301962-0009	O-9	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140301962-0010	O-10	5/30/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
blank 1 140301962-0011	blank 1	5/30/2003	0.00	<5.5	100		<7.0		Field Blank

Eric Fischer

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Final (PCM) Air Test for Area F

Customer ID: KZIE77

Customer PO:

Received: 05/30/03 5:15 PM

EMSL Order: 140301962

EMSL Project ID:

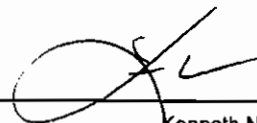
Analysis Date: 6/2/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/30/2003	0.00	<5.5	100		<7.0		Field Blank
140301962-0012									

Eric Fischer

Analyst

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140301961
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-3813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	1043	1043	1043	238	238	1043	1043	238	238	238		
STOP TIME	1223	1223	1223	418	418	1223	1223	418	418	418		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 5-30-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 5-30-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 420 FKA - 1305

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227
Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Final (TEM) Air Test for Area F

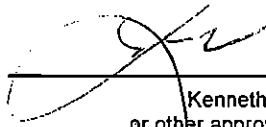
Customer ID: KZIE77
Customer PO:
Received: 05/30/03 5:15 PM
EMSL Order: 140301961
EMSL Project ID:
Analysis Date: 6/2/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					$\geq 0.5\mu < 5$	$\geq 5\mu$		(S/mm ²)	(S/cc)	
I-1 140301961-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-2 140301961-0002	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-3 140301961-0003	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-4 140301961-0004	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-5 140301961-0005	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	

Analyst(s)

Tom Hanes (5)


Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory end analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE Roblin Steel *Please list 95 background from Area E*

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George

PROJECT CONTACT
Rooy Cerniak (fax) 692-8455

LAB RESULTS TO

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 72 HR 48 HR 24 HR RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	06	07	08	09	0-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	06	07	08	09	0-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	902	902	902	902	902	110	110	110	110	110		
STOP TIME	1022	1022	1022	1022	1022	230	230	230	230	230		
DURATION (MIN)	80	80	80	80	80	80	80	80	80	80		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY *Larry Nelson* DATE SAMPLED *5-21-03*
 TRANSPORTED FROM *Roblin Steel* DATE TRANSPORTED *5-21-03*
 TRANSPORTED TO *EMSL* TRANSPORTED BY *Larry Nelson*
 SEALED BY DATE RECEIVED BY *WJ* *5-21-03 5:15P* DATE
 ANALYZED BY
 RESULTS NEEDED BY DATE
 CASSETTE LOT # *301193111* SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Backgrounds for Area E

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301834

EMSL Project ID:

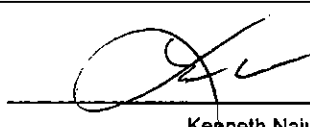
Analysis Date: 5/22/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301834-0001	I-1	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301834-0002	I-2	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301834-0003	I-3	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140301834-0004	I-4	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301834-0005	I-5	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301834-0006	O-6	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301834-0007	O-7	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301834-0008	O-8	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301834-0009	O-9	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301834-0010	O-10	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301834-0011	blank 1	5/21/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813

Project: Roblin Steel, Backgrounds for Area E

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301834

EMSL Project ID:

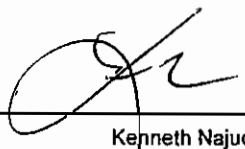
Analysis Date: 5/22/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/21/2003	0.00	<5.5	100		<7.0		Field Blank
140301834-0012									

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foit-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

Please list as per-qls for Area E

PROJECT NAME
101 East Ave, North Tonawanda

1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	<u>PRE-AIR</u>	WIP	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	B/9/11	B/2/11
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	15	15	15	15	15	15	15	15	15	15		
ENDING FLOW RATE	15	15	15	15	15	15	15	15	15	15		
AVE. FLOW RATE (L/MIN)	15	15	15	15	15	15	15	15	15	15		
START TIME	1028	1028	1028	1028	1028	236	236	236	236	236		
STOP TIME	1132	1132	1132	1132	1132	340	340	340	340	340		
DURATION (MIN)	64	64	64	64	64	64	64	64	64	64		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
5-21-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
5-21-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY
5-21-03 5:15p

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
301193111

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: 716-677-8813
Project: Roblin Steel, Pre-airs for Area E

Customer ID: KZIE77
Customer PO:
Received: 05/21/03 5:15 PM

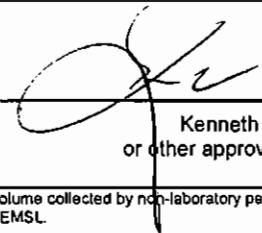
EMSL Order: 140301833
EMSL Project ID:
Analysis Date: 5/22/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140301833-0001	I-1	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140301833-0002	I-2	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140301833-0003	I-3	5/21/2003	960.00	7.0	100	0.003	8.92	0.004	
I-4 140301833-0004	I-4	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140301833-0005	I-5	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140301833-0006	O-6	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140301833-0007	O-7	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140301833-0008	O-8	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140301833-0009	O-9	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140301833-0010	O-10	5/21/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 1 140301833-0011	blank 1	5/21/2003	0.00	<5.5	100		<7.0		Field Blank

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: 716-677-8813

Project: Roblin Steel, Pre-aIRS for Area E

Customer ID: KZIE77

Customer PO:

Received: 05/21/03 5:15 PM

EMSL Order: 140301833

EMSL Project ID:

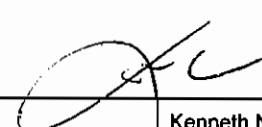
Analysis Date: 5/22/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank 2	blank 2	5/21/2003	0.00	<5.5	100		<7.0		Field Blank
140301833-0012									

Tom Hanes

Analyst


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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2

Foite-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel FAX

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George 716-856-3933

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-3813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE > MINOR SMALL LARGE OTHER
SAMPLE TYPE > BACK GROUND PRE-AIR WIP FINALS PERSONALS ENV
TURN AROUND TIME > 12 HR 48 HR 24 HR RUSH

* G → (Please List Background / Area G)

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	1									1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
Ave. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	9:30	9:31	9:32	1235	1236	9:30	9:31	9:32	1235	1236		
STOP TIME	10:50	10:51	10:52	155	156	10:50	10:51	10:52	155	156		
DURATION (MIN)	80	80	80	80	80	80	80	80	80	80		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 6-16-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 6-17-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY 8a DATE 6/17/03
ANALYZED BY Drop BOX

RESULTS NEEDED BY

DATE

CASSETTE LOT # 3102 03109

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / G Area - Background

Customer ID: KZIE77
Customer PO:
Received: 06/17/03 8:00 AM

EMSL Order: 140302197

EMSL Project ID:

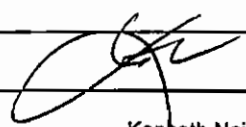
Analysis Date: 6/17/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1	I-1	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0001									
I-2	I-2	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0002									
I-3	I-3	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0003									
I-4	I-4	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0004									
I-5	I-5	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0005									
O-6	O-6	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0006									
O-7	O-7	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0007									
O-8	O-8	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0008									
O-9	O-9	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0009									
O-10	O-10	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
140302197-0010									
blank	blank	6/16/2003	0.00	<5.5	100		<7.0		Field Blank
140302197-0011									

Analyst(s)

Eric Fischer (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / G Area - Background

Customer ID: KZIE77

Customer PO:

Received: 06/17/03 8:00 AM

EMSL Order: 140302197

EMSL Project ID:

Analysis Date: 6/17/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
blank	blank	6/16/2003	0.00	<5.5	100		<7.0		Field Blank
140302197-0012									

Analyst(s)

Eric Fischer (12)

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel FAX

140302196
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-3813 • Fax: (716) 677-8813

* G → (Please list Arc's for Area G)

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	LARGE	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	FINALS PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	0-6	0-7	0-8	0-9	0-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	0-6	0-7	0-8	0-9	0-10		
ROTOMETER NUMBER	1									1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	10:50	10:51	10:52	155	156	10:50	10:51	10:52	155	156		
STOP TIME	1230	1231	1232	315	316	1230	1231	1232	315	316		
DURATION (MIN)	80	80	80	80	80	80	80	80	80	80		
SAMPLE VOLUME (LITERS)	960	960	960	960	960	960	960	960	960	960		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 6-16-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 6-17-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY

DATE

RECEIVED BY

8a

DATE 6/17/03

ANALYZED BY

Drop Box

RESULTS NEEDED BY

DATE

CASSETTE LOT # 31 02 03109

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / G Area Preabatelements

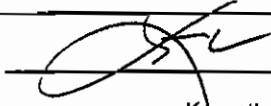
Customer ID: KZIE77
Customer PO:
Received: 06/17/03 8:00 AM
EMSL Order: 140302196
EMSL Project ID:
Analysis Date: 6/17/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/mm ³	Fibers/cc	Notes
I-1 140302196-0001	I-1	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-2 140302196-0002	I-2	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-3 140302196-0003	I-3	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-4 140302196-0004	I-4	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
I-5 140302196-0005	I-5	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-6 140302196-0006	O-6	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-7 140302196-0007	O-7	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-8 140302196-0008	O-8	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-9 140302196-0009	O-9	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
O-10 140302196-0010	O-10	6/16/2003	960.00	<5.5	100	0.003	<7.0	<0.003	
blank 140302196-0011	blank	6/16/2003	0.00	<5.5	100		<7.0		Field Blank

Analyst(s)

Eric Fischer (12)


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

EMSL

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / G Area Preabatelements

Customer ID: KZIE77

Customer PO:

Received: 06/17/03 8:00 AM

EMSL Order: 140302196

EMSL Project ID:

Analysis Date: 6/17/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
blank	blank	6/16/2003	0.00	<5.5	100		<7.0		Field Blank
140302196-0012									

Analyst(s)

Eric Fischer (12)



Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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140302215

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-8813 • Fax: (716) 677-8813

Foitt-Albert Associates

CLIENT NAME

763 Main Street Buffalo, NY 14203

CLIENT ADDRESS

716-856-3933

716-856-3961

PHONE

FAX

Roblin Steel

Please list as work in progress samples for areas E + G

PROJECT NAME

101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS

Muffett George

SHIFT

716-856-3933

PROJECT CONTACT

Rooy Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS PERSONALS ENV
TURN AROUND TIME >	<u>24 HR</u>	48 HR	<u>24 HR</u>	RUSH

SAMPLE NUMBER	1	2	3	4	5	6	7	8	9	10	11	12
LABORATORY ID												
SAMPLE LOCATION	1	2	3	4	5	6	7	8	9	10	Blank	Blank 2
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	612	614	618	621	623	636	638	639	641	643		
STOP TIME	238	240	242	243	244	250	251	252	253	254		
DURATION (MIN)	506	506	504	502	501	494	493	493	492	491		
SAMPLE VOLUME (LITERS)	1012	1012	1008	1004	1002	988	986	986	984	982		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY

Larry Nelson

DATE SAMPLED

6-17-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

6-17-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

ANALYZED BY

6/17/03 3:35A

RESULTS NEEDED BY

DATE

CASSETTE LOT #

3102 03109

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813
Project: Roblin Steel / Areas E & G WIP

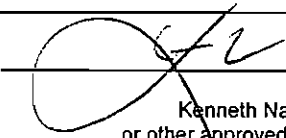
Customer ID: KZIE77
Customer PO:
Received: 06/17/03 3:35 PM
EMSL Order: 140302213
EMSL Project ID:
Analysis Date: 6/18/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
1 140302213-0001	1	6/17/2003	1012.00	<5.5	100	0.003	<7.0	<0.003	
2 140302213-0002	2	6/17/2003	1012.00	<5.5	100	0.003	<7.0	<0.003	
3 140302213-0003	3	6/17/2003	1008.00	7.0	100	0.003	8.92	0.003	
4 140302213-0004	4	6/17/2003	1004.00	<5.5	100	0.003	<7.0	<0.003	
5 140302213-0005	5	6/17/2003	1002.00	<5.5	100	0.003	<7.0	<0.003	
6 140302213-0006	6	6/17/2003	988.00	<5.5	100	0.003	<7.0	<0.003	
7 140302213-0007	7	6/17/2003	986.00	<5.5	100	0.003	<7.0	<0.003	
8 140302213-0008	8	6/17/2003	986.00	<5.5	100	0.003	<7.0	<0.003	
9 140302213-0009	9	6/17/2003	984.00	<5.5	100	0.003	<7.0	<0.003	
10 140302213-0010	10	6/17/2003	982.00	20.0	100	0.003	25.48	0.01	
11 140302213-0011	blank 1	6/17/2003	0.00	<5.5	100		<7.0		Field Blank

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / Areas E & G WIP

Customer ID: KZIE77

Customer PO:

Received: 06/17/03 3:35 PM

EMSL Order: 140302213

EMSL Project ID:

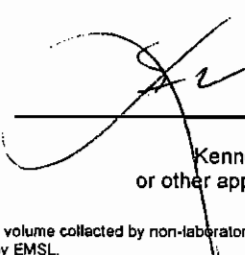
Analysis Date: 6/18/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
12	blank 2	6/17/2003	0.00	<5.5	100		<7.0		Field Blank
140302213-0012									

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Folt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX

Roblin Steel Please list as daily work in progress samples for areas E & G

PROJECT NAME
101 East Ave, North Tonawanda AREA
1st

PROJECT ADDRESS
Muffett George SHIFT
716-856-3933

PROJECT CONTACT
Rcoyn Cerniak (fax) 692-8455 PHONE Kevin Zielinski CELL 716-677-3813

LAB RESULTS TO PHONE FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	1	2	3	4	5	6	7	8	9	10	11	12
LABORATORY ID												
SAMPLE LOCATION	1	2	3	4	5	6	7	8	9	10	Blank	Blank
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
START TIME	706	708	711	713	715	729	730	732	733	734		
STOP TIME	418	420	422	423	424	427	428	429	430	431		
DURATION (MIN)	552	552	551	550	549	538	538	537	537	537		
SAMPLE VOLUME (LITERS)	1104	1104	1102	1100	1098	1076	1076	1074	1074	1074		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 6-18-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 6-18-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY DATE 6/18/03 5:10p

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 310203109

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / Areas E & G WIP

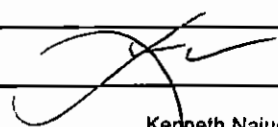
Customer ID: KZIE77
Customer PO:
Received: 06/18/03 5:10 PM
EMSL Order: 140302237
EMSL Project ID:
Analysis Date: 6/19/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
1	1	6/18/2003	1104.00	6.0	100	0.002	7.64	0.003	
140302237-0001									
2	2	6/18/2003							Overloaded
140302237-0002									
3	3	6/18/2003	1102.00	7.0	100	0.002	8.92	0.003	
140302237-0003									
4	4	6/18/2003	1100.00	7.0	100	0.002	8.92	0.003	
140302237-0004									
5	5	6/18/2003	1098.00	<5.5	100	0.002	<7.0	<0.002	
140302237-0005									
6	6	6/18/2003	1076.00	<5.5	100	0.003	<7.0	<0.003	
140302237-0006									
7	7	6/18/2003	1076.00	<5.5	100	0.003	<7.0	<0.003	
140302237-0007									
8	8	6/18/2003	1074.00	<5.5	100	0.003	<7.0	<0.003	
140302237-0008									
9	9	6/18/2003	1074.00	6.0	100	0.003	7.64	0.003	
140302237-0009									
10	10	6/18/2003	1074.00	<5.5	100	0.003	<7.0	<0.003	
140302237-0010									
11	blank 1	6/18/2003	0.00	<5.5	100		<7.0		Field Blank
140302237-0011									

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / Areas E & G WIP

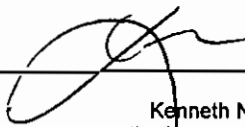
Customer ID: KZIE77
Customer PO:
Received: 06/18/03 5:10 PM
EMSL Order: 140302237
EMSL Project ID:
Analysis Date: 6/19/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
12	blank 2	6/18/2003	0.00	<5.5	100		<7.0		Field Blank
140302237-0012									

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

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Folt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Robyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER			
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	FINALS	PERSONALS	ENV	
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	RUSH			

SAMPLE NUMBER	1	2	3	4	5	6	7	8				
LABORATORY ID												
SAMPLE LOCATION	1	2	3	4	5	6	Blank	Blank				
ROTOMETER NUMBER	#1	1	1	1	1	1						
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0						
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0						
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0						
START TIME	705	707	710	713	715	728						
STOP TIME	402	404	406	408	410	415						
DURATION (MIN)	537	537	536	535	535	527						
SAMPLE VOLUME (LITERS)	1074	1074	1072	1070	1070	1054						
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
6-19-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
6-19-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
310203109

SCOPE #

EMSL Analytical, Inc.

480 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: (716) 677-8813

Project: Roblin Steel / Area G WIP

Customer ID: KZIE77

Customer PO:

Received: 06/19/03 5:00 PM

EMSL Order: 140302263

EMSL Project ID:

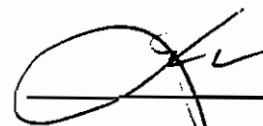
Analysis Date: 6/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
1	1	6/19/2003	1074.00	<5.5	100	0.003	<7.0	<0.003	
140302263-0001									
2	2	6/19/2003	1074.00	11.0	100	0.003	14.01	0.005	
140302263-0002									
3	3	6/19/2003	1072.00	14.0	100	0.003	17.83	0.006	
140302263-0003									
4	4	6/19/2003	1070.00	15.0	100	0.003	19.11	0.007	
140302263-0004									
5	5	6/19/2003	1070.00	12.0	100	0.003	15.29	0.006	
140302263-0005									
6	6	6/19/2003	1054.00	8.0	100	0.003	10.19	0.004	
140302263-0006									
7	Blank 1	6/19/2003	0.00	<5.5	100		<7.0		Field Blank
140302263-0007									
8	Blank 2	6/19/2003	0.00	<5.5	100		<7.0		Field Blank
140302263-0008									

Analyst(s)

Tom Hanes (8)

Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

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Fort-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

FAX

140302262
ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-3813 • Fax: (716) 677-8813

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George

SHIFT
716-856-3933

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	<u>RUSH</u>		

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	815	816	817	1135	1136	815	816	817	1135	1136		
STOP TIME	955	956	957	115	116	955	956	957	115	116		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
6-19-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
6-19-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY
6/19/03

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 410 FKA 1305 SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@ernsl.com**EMSL**Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / Area E Finals

Customer ID: KZIE77

Customer PO:

Received: 06/19/03 5:00 PM

EMSL Order: 140302262

EMSL Project ID:

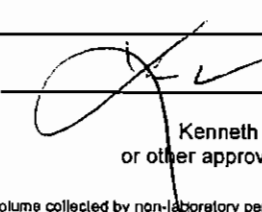
Analysis Date: 6/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140302262-0001	I-1	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-2 140302262-0002	I-2	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-3 140302262-0003	I-3	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140302262-0004	I-4	6/19/2003	1200.00	11.0	100	0.002	14.01	0.004	
I-5 140302262-0005	I-5	6/19/2003	1200.00	15.0	100	0.002	19.11	0.006	
O-6 140302262-0006	O-6	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140302262-0007	O-7	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140302262-0008	O-8	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140302262-0009	O-9	6/19/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140302262-0010	O-10	6/19/2003	1200.00	7.0	100	0.002	8.92	0.003	
Blank 1 140302262-0011	Blank 1	6/19/2003	0.00	<5.5	100		<7.0		Field Blank

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: (716) 677-8813

Project: Roblin Steel / Area E Finals

Customer ID: KZIE77

Customer PO:

Received: 06/19/03 5:00 PM

EMSL Order: 140302262

EMSL Project ID:

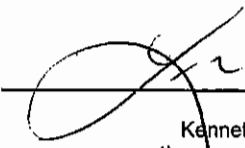
Analysis Date: 6/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
Blank 2	Blank 2	6/19/2003	0.00	<5.5	100		<7.0		Field Blank
140302262-0012									

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

2

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE FAX

Roblin Steel

Please list as final air test (TEM) for area E

PROJECT NAME
101 East Ave, North Tonawanda

AREA
1st

PROJECT ADDRESS
Muffett George 716-856-3933

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455

PHONE
Kevin Zielinski

CELL
716-677-8813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	<u>RUSH</u>

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank	Blank
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	955	956	957	115	116	955	956	957	115	116		
STOP TIME	1135	1136	1137	255	256	1135	1136	1137	255	256		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY Larry Nelson

DATE SAMPLED 6-19-03

TRANSPORTED FROM Roblin Steel

DATE TRANSPORTED 6-19-03

TRANSPORTED TO EMSL

TRANSPORTED BY Larry Nelson

SEALED BY DATE

RECEIVED BY [Signature] 6/19/03 DATE [Signature]

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT # 410 FKA 1305

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: Kevin Zieliński

Aaction Environmental Services, Inc

41 St. Joan Lane

Cheektowaga, NY 14227

Fax (716) 677-8813

Phone (716) 677-8813

Project: Roblin Steel / Area E Finals

Customer ID:

KZIE77

Customer PO:

Received:

06/19/03 5:00 PM

Emsl Order ID:

140302261

Emsl Project ID:

Analysis Date: 6/20/2003

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	Analytical Sensitivity (S/cc)	Asb Structures $\geq 5\mu - 5\mu$ Concentration (S/mm ²) (S/cc)	Asb Structures $\geq 5\mu$ Concentration (S/mm ²) (S/cc)	Total Asbestos Concentration (S/mm ²) (S/cc)	Notes
I-1 140302261-0001	1200.00	0.0655	None Detected		0.0049	<15.27 <0.0049	<15.27 <0.0049	<15.27 <0.0049	
I-2 140302261-0002	1200.00	0.0655	None Detected		0.0049	<15.27 <0.0049	<15.27 <0.0049	<15.27 <0.0049	
I-3 140302261-0003	1200.00	0.0655	None Detected		0.0049	<15.27 <0.0049	<15.27 <0.0049	<15.27 <0.0049	
I-4 140302261-0004	1200.00	0.0655	None Detected		0.0049	<15.27 <0.0049	<15.27 <0.0049	<15.27 <0.0049	
I-5 140302261-0005	1200.00	0.0655	None Detected		0.0049	<15.27 <0.0049	<15.27 <0.0049	<15.27 <0.0049	

Analyst(s)

Ken Najuch (5)

Kenneth Najuch

or other approved signatory

Disclaimer: The laboratory is not responsible for data reported in structures, which is dependant on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NPLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analyst accuracy and precision) is available upon request.

Accredited for NPLAP PLM/TEM #200056-Q, NY State ELAP #11605

THIS IS THE LAST PAGE OF THE REPORT.

1403072283

CELL # 818-1212

Foit-Albert Associates

ACTION ENVIRONMENTAL SERVICES INC.

41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227

Phone: (716) 677-3813 • Fax: (716) 677-3813

CLIENT NAME

763 Main Street Buffalo, NY 14203

CLIENT ADDRESS

716-856-3933

716-856-3961

PHONE

FAX

Roblin Steel

Please list as final air test samples (PCM) for area G

PROJECT NAME

101 East Ave, North Tonawanda

AREA

1st

PROJECT ADDRESS

Muffett George

SHIFT

716-856-3933

PROJECT CONTACT

Robyn Cerniak (fax) 692-8455

PHONE

Kevin Zielinski

CELL

716-677-3813

LAB RESULTS TO

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER		
SAMPLE TYPE >	BACK GROUND	PRE-AIR	WIP	<u>FINALS</u>	PERSONALS	ENV
TURN AROUND TIME >	72 HR	48 HR	24 HR	<u>RUSH</u>		

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	0-6	0-7	0-8	0-9	0-10	11	12
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	0-6	0-7	0-8	0-9	0-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	8:15	8:16	8:17	11:57	11:58	8:15	8:16	8:17	11:57	11:58		
STOP TIME	9:55	9:56	9:57	1:37	1:38	9:55	9:56	9:57	1:37	1:38		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY

Larry Nelson

DATE SAMPLED

6-20-03

TRANSPORTED FROM

Roblin Steel

DATE TRANSPORTED

6-20-03

TRANSPORTED TO

EMSL

TRANSPORTED BY

Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #

310203109

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: (716) 677-8813

Project: Roblin Steel / Area G Finals

Customer ID: KZIE77

Customer PO:

Received: 06/20/03 4:10 PM

EMSL Order: 140302283

EMSL Project ID:

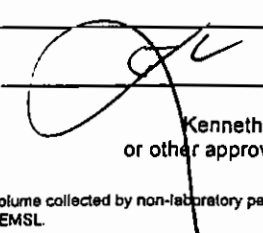
Analysis Date: 6/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
I-1 140302283-0001	I-1	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-2 140302283-0002	I-2	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-3 140302283-0003	I-3	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-4 140302283-0004	I-4	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
I-5 140302283-0005	I-5	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-6 140302283-0006	O-6	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-7 140302283-0007	O-7	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-8 140302283-0008	O-8	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-9 140302283-0009	O-9	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
O-10 140302283-0010	O-10	6/20/2003	1200.00	<5.5	100	0.002	<7.0	<0.002	
11 140302283-0011	blank	6/20/2003	0.00	<5.5	100		<7.0		Field Blank

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
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 Buffalo (NY State ELAP #11606)

PCM-2

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813

Phone: (716) 677-8813

Project: Roblin Steel / Area G Finals

Customer ID: KZIE77

Customer PO:

Received: 06/20/03 4:10 PM

EMSL Order: 140302283

EMSL Project ID:

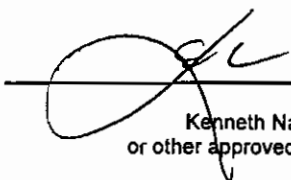
Analysis Date: 6/20/2003

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/15/94**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
12	blank	6/20/2003	0.00	<5.5	100		<7.0		Field Blank
140302283-0012									

Analyst(s)

Tom Hanes (12)


Kenneth Najuch
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 Buffalo (NY State ELAP #11606)

PCM-2

THIS IS THE LAST PAGE OF THE REPORT.

Foitt-Albert Associates

CLIENT NAME
763 Main Street Buffalo, NY 14203

CLIENT ADDRESS
716-856-3933 716-856-3961

PHONE
Roblin Steel

PROJECT NAME
101 East Ave, North Tonawanda

PROJECT ADDRESS
Muffett George

PROJECT CONTACT
Rocyn Cerniak (fax) 692-8455

LAB RESULTS TO

14030 2284
ACTION ENVIRONMENTAL SERVICES INC.
41 SAINT JOAN LANE • CHEEKTOWAGA, NY 14227
Phone: (716) 677-3313 • Fax: (716) 677-3313

AREA

1st

SHIFT

716-856-3933

PHONE

Kevin Zielinski

CELL

716-677-8813

PHONE

FAX

PROJECT SIZE/TYPE >	MINOR	SMALL	<u>LARGE</u>	OTHER
SAMPLE TYPE >	BACK GROUND	PRE-AIR	<u>WIP</u>	<u>FINALS</u> PERSONALS ENV
TURN AROUND TIME >	72 HR	48 HR	<u>24 HR</u>	<u>RUSH</u> KZ

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	11	12
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10		
ROTOMETER NUMBER	#1	1	1	1	1	1	1	1	1	1		
STARTING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
ENDING FLOW RATE	12	12	12	12	12	12	12	12	12	12		
AVE. FLOW RATE (L/MIN)	12	12	12	12	12	12	12	12	12	12		
START TIME	955	956	957	137	138	955	956	957	137	138		
STOP TIME	1135	1136	1137	317	318	1135	1136	1137	317	318		
DURATION (MIN)	100	100	100	100	100	100	100	100	100	100		
SAMPLE VOLUME (LITERS)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200		
FIBERS / FIELDS												
FIBERS / cc												

SAMPLED BY
Larry Nelson

DATE SAMPLED
6-20-03

TRANSPORTED FROM
Roblin Steel

DATE TRANSPORTED
6-20-03

TRANSPORTED TO
EMSL

TRANSPORTED BY
Larry Nelson

SEALED BY

DATE

RECEIVED BY

DATE

ANALYZED BY

RESULTS NEEDED BY

DATE

CASSETTE LOT #
410FKA-1305

SCOPE #

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com**EMSL**

Attn: Kevin Zielinski
Aaction Environmental Services, Inc
41 St. Joan Lane
Cheektowaga, NY 14227

Fax: (716) 677-8813 Phone: (716) 677-8813

Project: Roblin Steel / Area G Finals

Customer ID: KZIE77

Customer PO:

Received: 06/20/03 4:10 PM

EMSL Order: 140302284

EMSL Project ID:

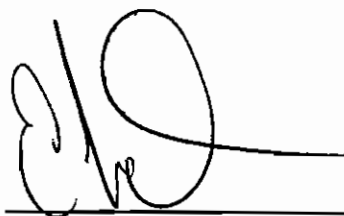
Analysis Date: 6/23/2003

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					≥ 0.5μ	< 5 μ		(S/mm ²)	(S/cc)	
I-1 140302284-0001	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-2 140302284-0002	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-3 140302284-0003	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-4 140302284-0004	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	
I-5 140302284-0005	1200.00	0.0655	0	None Detected			0.0049	<15.27	<0.0049	

Analyst(s)

Eric Fischer (5)

Kenneth Najuch
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #200056-0, NY State ELAP #11606

TEMAHERA-1

THIS IS THE LAST PAGE OF THE REPORT.

Sample locations for A + B):
 4/29/03 - start (Wips)
 5/01/03 - End

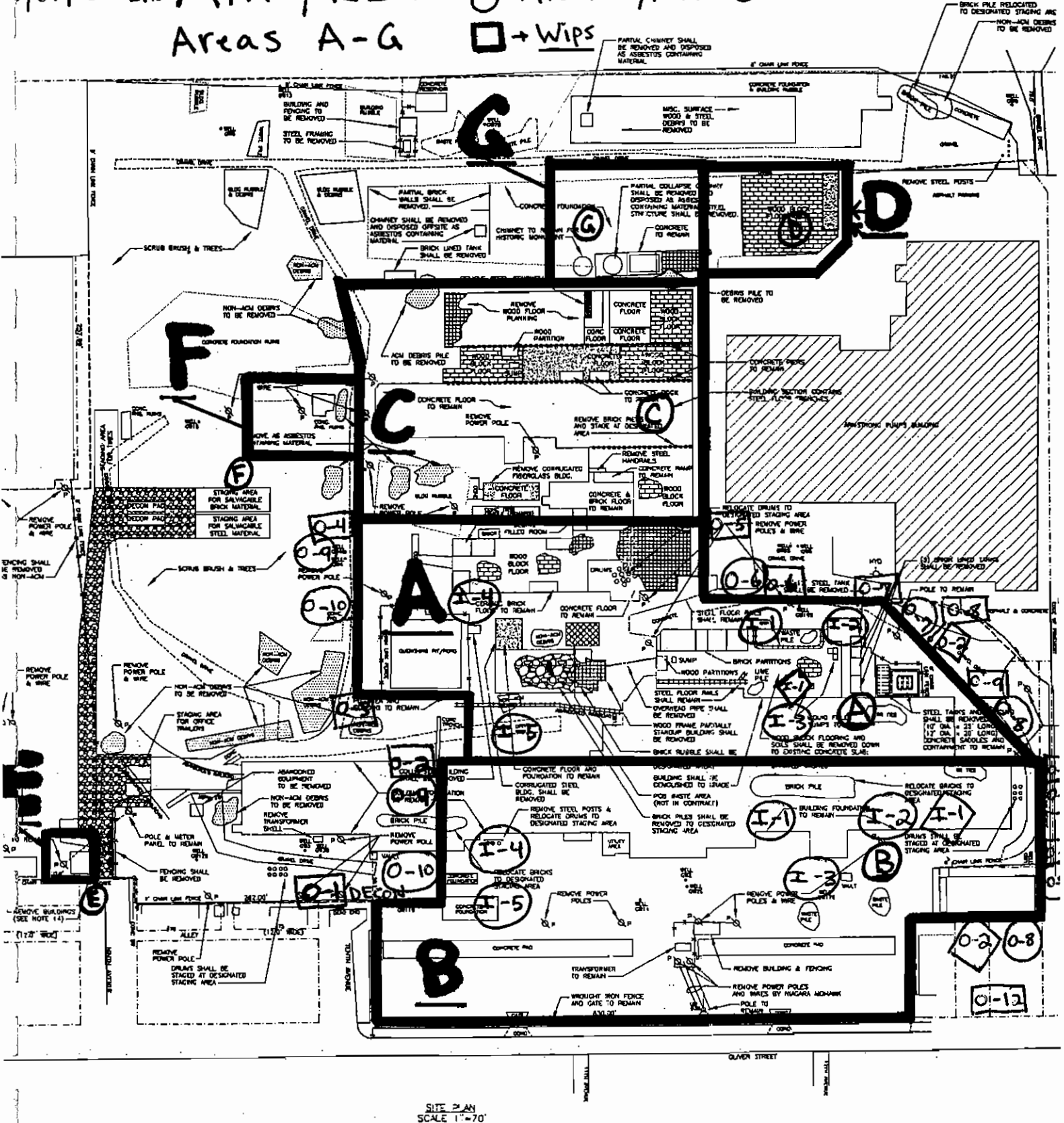
MAP / KEY
 Areas A-G

◇ → Background

○ → pre-Airs/Finals

□ → Wips

I = Inside, Work Area.
 O = Outside



SITE PLAN
 SCALE 1" = 70'

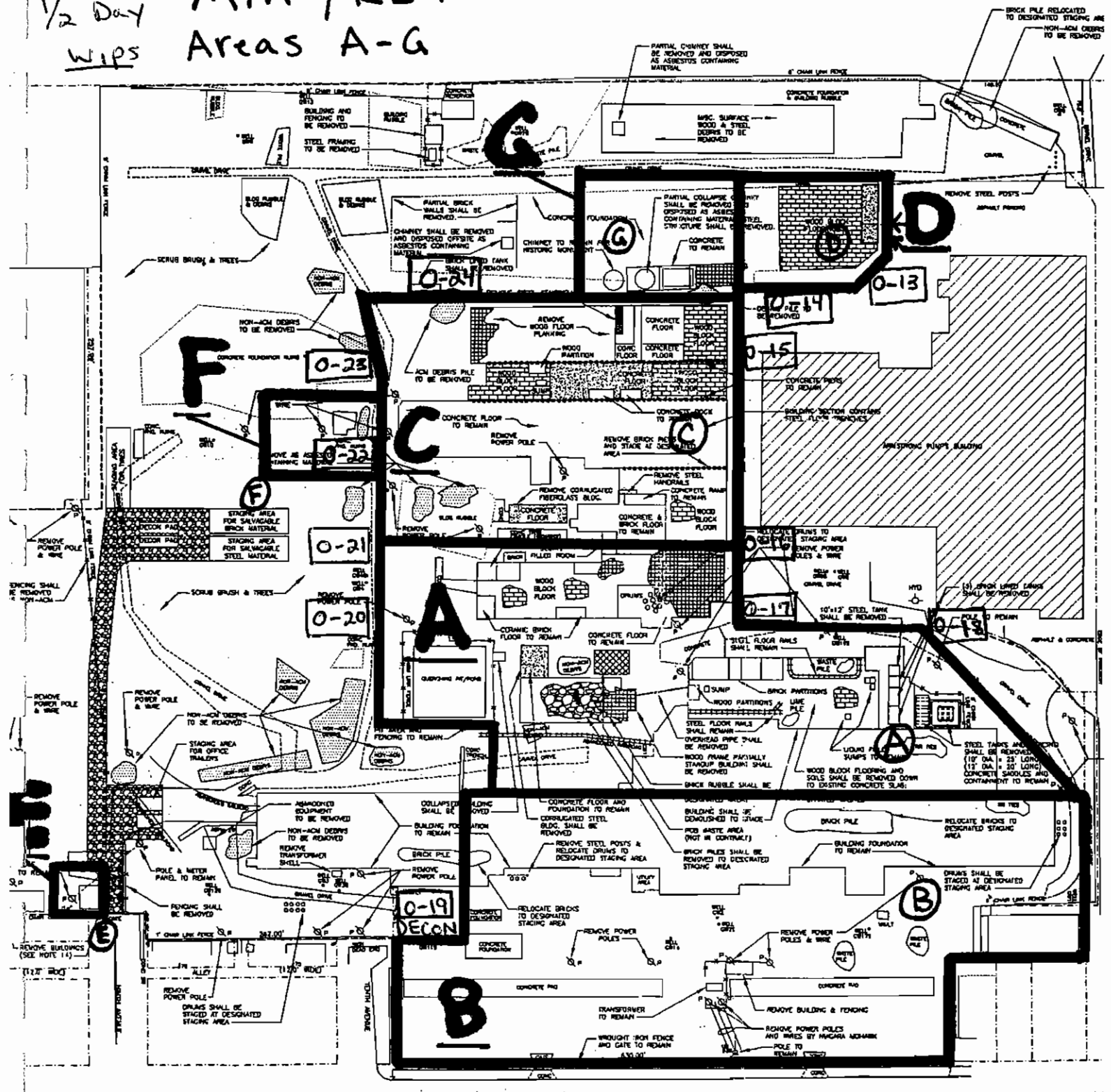


Stearns & Wheeler, LLC
 ENVIRONMENTAL ENGINEERS & SCIENTISTS

DATE	DRAWN	DATE	CHECKED	DESIGNER	APPROVED	DATE

JOB NO.

5/1/03 - ☐ (Area C):
 1/2 Day
 MAP / KEY
 Areas A-G



SITE PLAN
 SCALE 1" = 70'

DATE	DRAWN	CHECKED	DESIGNER	APPROVED	DATE

5/2/03 - Start

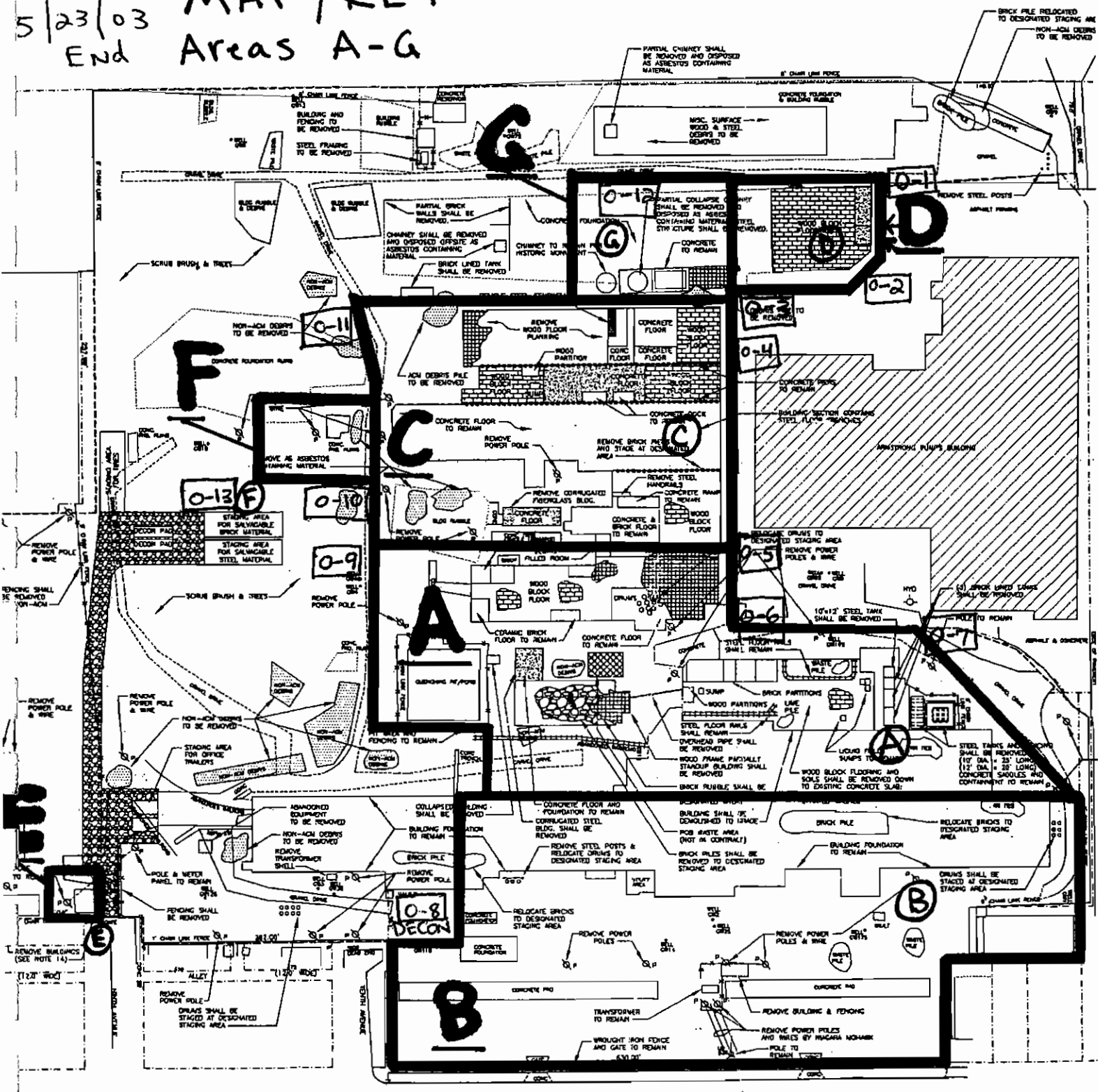
5/23/03

End

MAP / KEY Areas A-G

WIPS - ☐

(Areas A, C + D)



SITE PLAN
SCALE 1"=70'

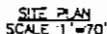


Stearns & Wheeler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS

DATE	DRAWN	DATE	CHECKED	DESIGNER	APPROVED	DATE

JOB NO.

○ - Backgrounds
pre-AIRS
Finals



5-24-03, Start. (Wips C, D + F)
5-30-03, End. Wips- ☐


Stearns & Wheeler, LLC
 ENVIRONMENTAL ENGINEERS & SCIENTISTS[illegible]

NO

(Sample locations for E, F+G)

MAP / KEY

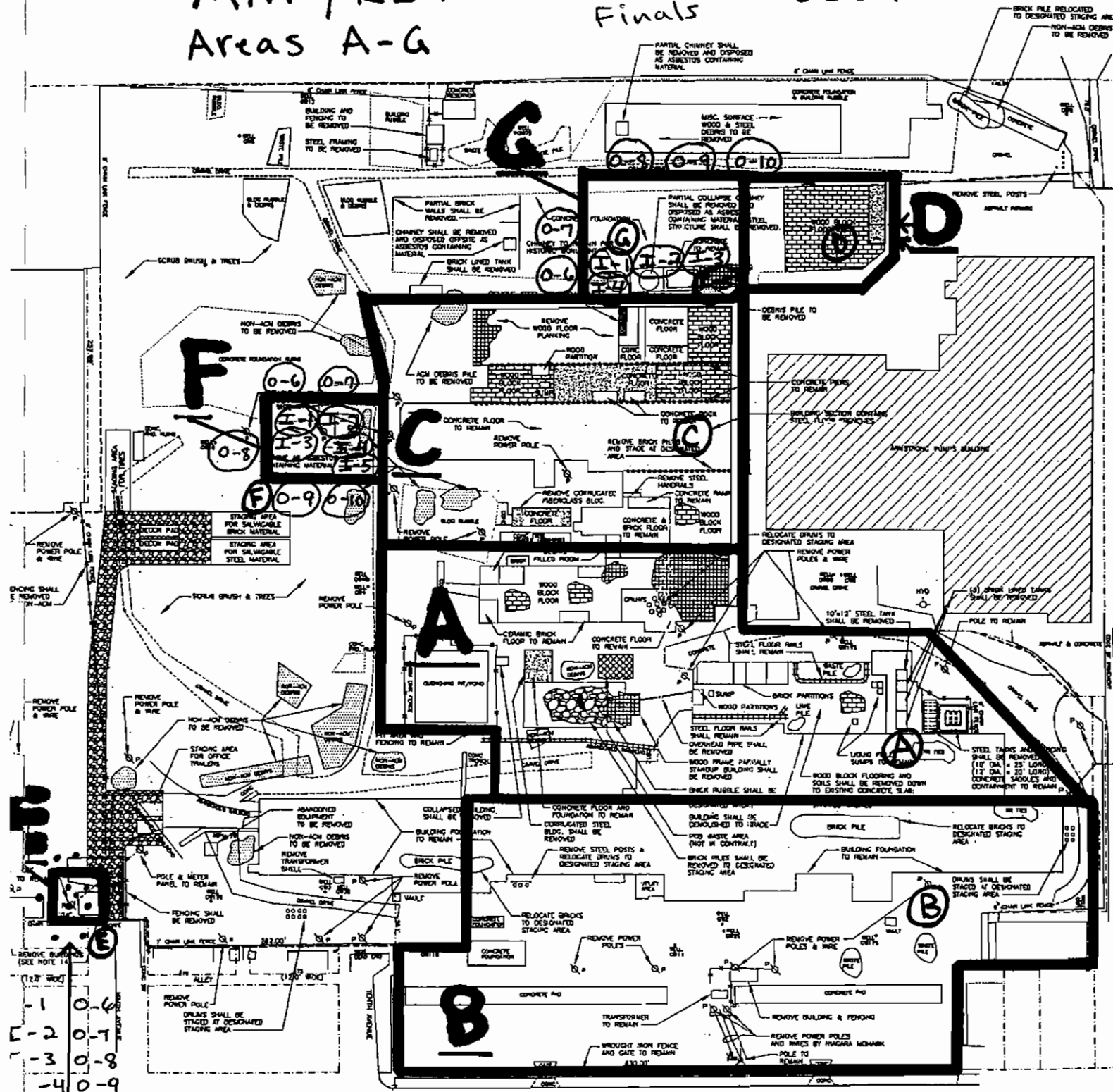
Areas A-G

Backgrounds

O = Pre-Airs
Finals

I = Inside

O = Outside workarea.



I-5 0-10 (Area E):

5 Inside → I-1 to I-5

5 Outside → 0-6 to 0-10 (Same locations for Backs, pre's + Finals.)

SITE PLAN
SCALE 1"=70'



Stearns & Wheeler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS

DATE	DRAWN	DATE	CHECKED	DESIGNER	APPROVED	DATE

JOB NO.

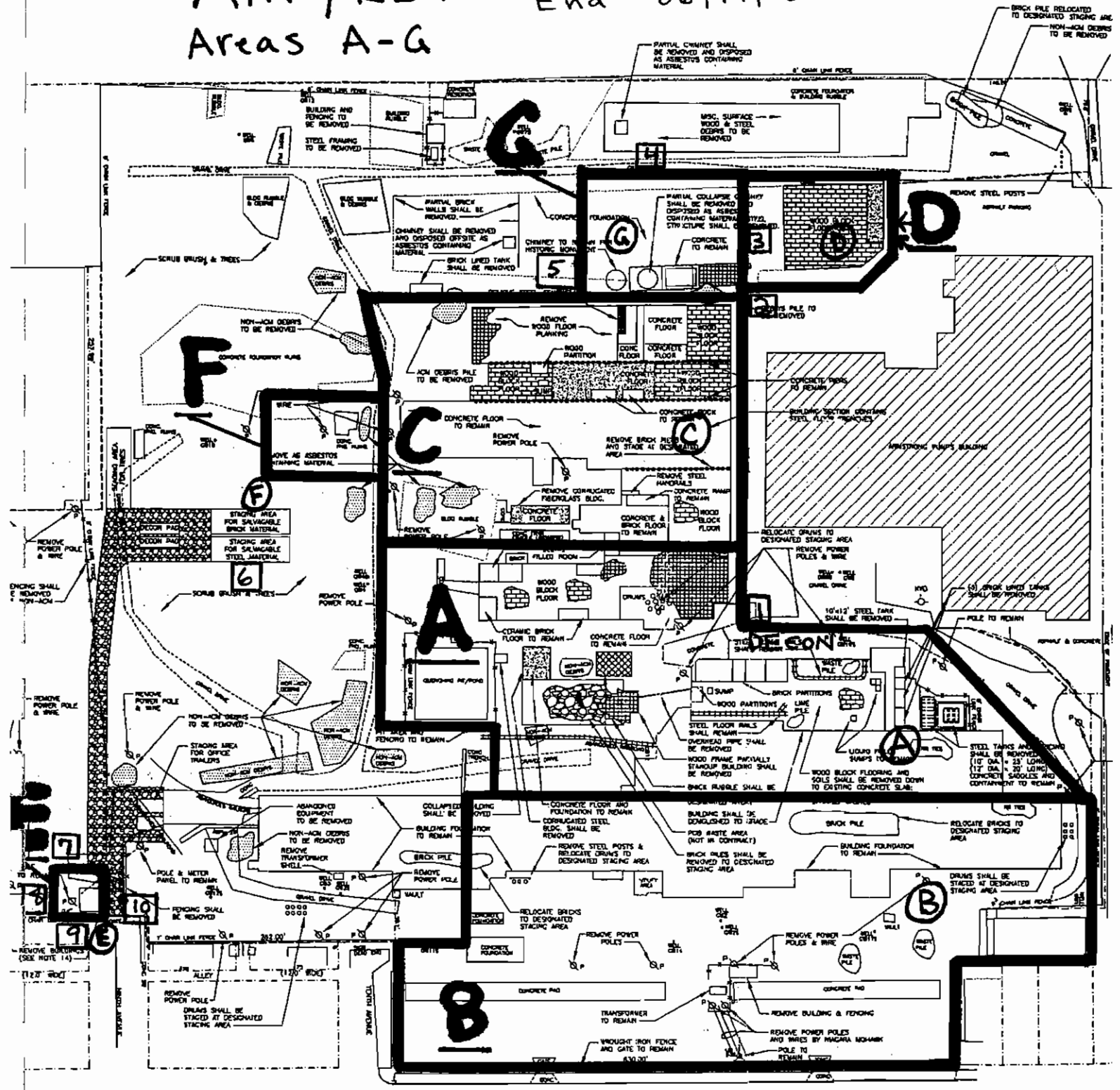
(Sample locations for G + E):

MAP / KEY Areas A-G

Start 06/17/03

End 06/19/03

□ = WIPS



SITE PLAN
SCALE 1"=70'



Stearns & Wheeler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS

DATE	DRAWN	DATE	CHECKED	DESIGNER	APPROVED	DATE

JOB NO.

**NEW YORK STATE ASBESTOS HANDLING LICENSE /
INSURANCE**

6.) NY ASBESTOS HANDLING LICENSE/ INSURANCE



STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, Room 161
STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

RESTRICTED LICENSE - NO ASBESTOS REMOVAL PERMITTED

LICENSE NUMBER:03-0116

DATE OF ISSUE:02-26-03

EXPIRATION DATE:02-29-4

Contractor:AACTION ENVIRONMENTAL SERVICES INC.

41 Saint Joan Lane

Address: Cheektowaga, NY 14227

Duly Authorized Representative: Kevin Zielinski

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. The licensee 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.

Richard Cucolo, Director
FOR THE COMMISSIONER OF LABOR

SH 432 (10-00)

ACORD CERTIFICATE OF LIABILITY INSURANCE

OP ID UJ
AACT-01

DATE (MM/DD/YYYY)
04/16/03

PRODUCER Lawley Service Inc 120 Delaware Avenue Buffalo NY 14202 Phone: 716-849-8618		THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.	
INSURED Aaction Environmental Services 41 St. Joan Ln Cheektowaga NY 14227-3450		INSURERS AFFORDING COVERAGE	NAIC #
		INSURER A: American Safety Casualty Ins	
		INSURER B:	
		INSURER C:	
		INSURER D:	
		INSURER E:	

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

SR ADD'L TR INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	GENERAL LIABILITY	PCL034003001	03/12/03	03/12/04	EACH OCCURRENCE \$ 1000000
	☒ COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 50000
	☐ CLAIMS MADE ☒ OCCUR				MED EXP (Any one person) \$ 5000
					PERSONAL & ADV INJURY \$ 1000000
					GENERAL AGGREGATE \$ 1000000
					PRODUCTS - COMP/OP AGG \$ 1000000
	GEN'L AGGREGATE LIMIT APPLIES PER:				
	☐ POLICY ☐ PRO-JECT ☐ LOC				
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT (Ea accident) \$
	☐ ANY AUTO				BODILY INJURY (Per person) \$
	☐ ALL OWNED AUTOS				BODILY INJURY (Per accident) \$
	☐ SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident) \$
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT \$
	☐ ANY AUTO				OTHER THAN EA ACC AGG \$
	EXCESS/UMBRELLA LIABILITY				EACH OCCURRENCE \$
	☐ OCCUR ☐ CLAIMS MADE				AGGREGATE \$
	☐ DEDUCTIBLE				\$
	☐ RETENTION \$				\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				WC STATUTORY LIMITS OTH-ER
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?				E.L. EACH ACCIDENT \$
	If yes, describe under SPECIAL PROVISIONS below				E.L. DISEASE - EA EMPLOYEE \$
					E.L. DISEASE - POLICY LIMIT \$
A	Professional Liab	PCL034003001	03/12/03	03/12/04	1000000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

RE: Roblin Steel Site Remediation, Phase I Demolition & Disposal

CERTIFICATE HOLDER

CANCELLATION

FOIT-01 Foit Albert Associates Architecture, Engineering & Surveying PC 763 Main Street Buffalo NY 13203-1395	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES. AUTHORIZED REPRESENTATIVE 
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IMPORTANT

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

DISCLAIMER

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.



New York State Insurance Fund

Workers Compensation & Disability Benefits Specialists Since 1914

225 OAK STREET, BUFFALO, NEW YORK 14203-1685

Phone: (716) 851-2050

CERTIFICATE OF WORKERS' COMPENSATION INSURANCE

AACTION ENVIRONMENTAL SERVICES INC
% KEVIN ZIELINSKI
41 SAINT JOAN LANE
CHEEKTOWAGA NY 14227

POLICYHOLDER

AACTION ENVIRONMENTAL SERVICES INC
% KEVIN ZIELINSKI
41 SAINT JOAN LANE
CHEEKTOWAGA NY 14227

CERTIFICATE HOLDER

FOIT-ALBERT ASSOCIATES PC
763 MAIN STREET
BUFFALO NY 14203 - 1321

POLICY NUMBER	CERTIFICATE NUMBER	PERIOD COVERED BY THIS CERTIFICATE	DATE
B 1345 206-5	640056	02/01/2003 TO 02/01/2004	4/16/2003

THIS IS TO CERTIFY THAT THE POLICYHOLDER NAMED ABOVE IS INSURED WITH THE NEW YORK STATE INSURANCE FUND UNDER POLICY NO. 1345 206-5 UNTIL 02/01/2004, COVERING THE ENTIRE OBLIGATION OF THIS POLICYHOLDER FOR WORKERS' COMPENSATION UNDER THE NEW YORK WORKERS' COMPENSATION LAW WITH RESPECT TO ALL OPERATIONS IN THE STATE OF NEW YORK, EXCEPT AS INDICATED BELOW, AND, WITH RESPECT TO OPERATIONS OUTSIDE OF NEW YORK, TO THE POLICYHOLDER'S REGULAR NEW YORK STATE EMPLOYEES ONLY.

IF SAID POLICY IS CANCELLED, OR CHANGED PRIOR TO 02/01/2004 IN SUCH MANNER AS TO AFFECT THIS CERTIFICATE, 10 DAYS WRITTEN NOTICE OF SUCH CANCELLATION WILL BE GIVEN TO THE CERTIFICATE HOLDER ABOVE. NOTICE BY REGULAR MAIL SO ADDRESSED SHALL BE SUFFICIENT COMPLIANCE WITH THIS PROVISION. THE NEW YORK STATE INSURANCE FUND DOES NOT ASSUME ANY LIABILITY IN THE EVENT OF FAILURE TO GIVE SUCH NOTICE.

THIS CERTIFICATE DOES NOT APPLY TO BUILDING DEMOLITION.

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS NOR INSURANCE COVERAGE UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICY.

NEW YORK STATE INSURANCE FUND

DIRECTOR, INSURANCE FUND UNDERWRITING

This certificate can be validated on our web site at <https://www.nysif.com/cert/certval.asp>

VALIDATION NUMBER: 586538934

EMPLOYEE CERTIFICATIONS

7.) EMPLOYEE CERTIFICATIONS

MUST BE CARRIED ON ASBESTOS PROJECTS



CERTIFICATE NUMBER

AN 01-09758

EXPIRES

SOCIAL SECURITY NUMBER

152-66-9191



BRO



BRO

WEIGHT

176

HEIGHT

6 00

ADDRESS CORRESPONDENCE TO:
(Include Certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

0892240



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES

C - SAMPLING TECHNICIAN (12/03)
H - PROJECT MONITOR (12/03)

LARRY A NELSON
70 BRANT STREET
AMHERST, NY

14226

RICHARD CUCOLO, Director - For the Commissioner of Labor

DOSH-442 (01/91)



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES

C - SAMPLING TECHNICIAN (05/04)
D - INSPECTOR (05/04)
H - PROJECT MONITOR (05/04)

KEVIN P ZIELINSKI
41 ST. JOAN LANE
CHEEKTOWAGA NY

14227

RICHARD CUCOLO, Director - For the Commissioner of Labor

MUST BE CARRIED ON ASBESTOS PROJECTS
CERTIFICATE NUMBER



AH 99-21358

EXPIRES

SOCIAL SECURITY NUMBER

XXX-XX-0488

EYES

HAIR

BLU

BLN

WEIGHT

HEIGHT

151lbs.

5' 0"

ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

069436C

SUMMARY

8.) SUMMARY

The Project Monitoring and Air Monitoring was performed by Larry Nelson with protocols and guidelines commonly used and accepted in New York State summarized in NYS Code Rule 56. Larry Nelson holds a valid Project Monitor/Sampling Technician Hard Card through the State of New York, Department of Labor, Certificate # AH 01-09758.

The Roblin Steel Phase I Demolition and Disposal project started on April 29, 2003 and ended on June 20, 2003 with a break in work taking place between May 3, 2003 and June 15, 2003. The site was broken up in areas and designated by/with letters A through G and listed on the site map enclosed.

The Project Monitor with the Project Engineers guidance verified the completeness of the demolition project. The Project Monitor assisted in the final inspection which was conducted on June 20, 2003 by Kevin Zielinski (Project Monitor/Inspector), Certificate # AH 99-21358. A final punch list was compiled and provided to Stearns & Wheeler by Aaction Environmental Services Inc and Foit-Albert Associates to end the project.