



ENVIRONMENTAL TECHNOLOGIES, LLC

2605 Eggert Road, Suite B
Orchard Park, NY 14127
Phone # 716-972-0204
Fax # 716-972-0206

November 29, 2005

Mr. Darryl Cassata
Arric Corp
5033 Transit Road
Depew, New York 14043

Re: Asbestos Abatement
Former Welch Foods Site
54 West Main Street
Brocton, New York

Dear Mr. Cassata:

Enclosed please find the Air Monitoring Report for the above referenced project. Should you have any questions or concerns regarding this report, please feel free to contact our office at 716.972.0204.

Sincerely,


Susanne Kelley

enc.

RECEIVED

DEC 14 2005

NYSDEC REG 9

FOIL

REL UNREL

TVGA CONSULTANTS

☒ NO EXCEPTIONS TAKEN ☐ REJECTED
☐ FURNISH AS CORRECTED
☐ REVISE AND RESUBMIT

ENGINEER has reviewed Shop Drawings and Samples and other data which Contractor is required to submit, only for conformance with the information given in the Contract Documents and compatibility with the design concept of the completed Project as a functioning whole as indicated in the Contract Documents. Such reviews do not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto. Contractor is responsible for dimensions to be confirmed and correlated at the job site; for information that pertains solely to the fabrication processes or to techniques of construction; and for coordination of the work of all trades.

BY:

DATE:

12/12/05

AIR MONITORING REPORT
FOR
ASBESTOS ABATEMENT
LOCATED AT:

Former Welch Foods Site
54 West Main Street
Brocton, New York

PREPARED FOR:

Arric Corp

Conditions as of:

November 23, 2005



ENVIRONMENTAL TECHNOLOGIES, LLC

TABLE OF CONTENTS

1. INTRODUCTION
2. EXECUTIVE SUMMARY
3. GENERAL CONDITIONS OF REPORT
4. LABORATORY REPORTS
5. CHAIN OF CUSTODY DOCUMENTS
6. CERTIFICATIONS AND LICENSES
7. LABORATORY ACCREDITATIONS



ENVIRONMENTAL TECHNOLOGIES, LLC

1. INTRODUCTION

Sienna Environmental Technologies, LLC was contracted by Arric Corp to provide Air Monitoring Services for multiple Asbestos Abatement Projects located at the former Welch Foods site, 54 West Main Street in Broomfield, New York. The projects began on October 31, 2005 and received final clearance air sampling results on November 25, 2005.

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

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

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

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

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



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2. EXECUTIVE SUMMARY

The Asbestos Abatement Projects located at the former Welch Foods site, 54 West Main Street in Brocton, New York consisted of the removal and clean-up of asbestos-containing boiler insulation, duct insulation, floor tile, mastic, pipe insulation and debris. The projects are categorized as large projects as defined by NYSDOL ICR 56.

The abatement was conducted within the conditions outlined in New York State Industrial Code Rule 56, Applicable Variance 108 and a Site Specific Variance as granted by the New York State Department of Labor.

The Asbestos Abatement was performed by Arric Corp.

A total of two hundred seventy eight (278) PCM air samples were taken throughout the course of the projects.

A total of three (3) PLM bulk samples were taken throughout the course of the project.

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

3. GENERAL CONDITIONS OF REPORT

Sienna Environmental Technologies, LLC and EMSL Analytical Inc. performed the analysis on the air sampling cassettes provided to them by the personnel of Sienna Environmental Technologies.



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4. LABORATORY REPORTS



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 2

3605 Eggert Road
Orchard Park, NY 14127
ph 716.972.0204
fax 716.972.0206

LABORATORY REPORT

Attention: Terri P.

Lab Project #: S13389

Client: Arric Corporation

Sample Date: 10/31/2005

5033 Transit Road

Analysis Date: 11/02/2005

Depew, New York 14043

Project: SET479 Former Welchs

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1031-FW-01	Outside building SW	B	10/31/2005	600	5.0	100	6.370	<LOD
1031-FW-02	Outside building West	B	10/31/2005	600	5.0	100	6.370	<LOD
1031-FW-03	Outside building NWest	B	10/31/2005	600	6.0	100	7.640	0.005
1031-FW-04	Outside building South	B	10/31/2005	600	3.5	100	4.460	<LOD
1031-FW-05	Outside building South	B	10/31/2005	600	4.5	100	5.730	<LOD
1031-FW-06	inside boiler rooms at tank	B	10/31/2005	600	4.0	100	5.100	<LOD
1031-FW-07	inside boiler rooms at tank	B	10/31/2005	600	4.5	100	5.730	<LOD
1031-FW-08	inside boiler rooms in hallway	B	10/31/2005	600	4.5	100	5.730	<LOD

Gary Whiting

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimer: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client. This report shall not be reproduced except in full, without written approval of Sienna Environmental Technologies, LLC.

NYS ELAP # 111727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel.

The Si for analysis is discarded, as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 2 of 2

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LABORATORY REPORT

Attention: Terri P.

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs

Lab Project #: S13389

Sample Date: 10/31/2005

Analysis Date: 11/02/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1031-FW-09	inside boiler rooms at boilers	B	10/31/2005	600	8.0	100	10.190	0.007
1031-FW-10	inside boiler rooms at boilers	B	10/31/2005	600	6.5	100	8.280	0.005
1031-FW-11	box blank	BL	10/31/2005	0	1.0	100	1.270	
1031-FW-12	field blank	BL	10/31/2005	0	0.0	100		

Gary Whiting

Analyst

Approved Signatory

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NYS ELAP # 11727

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LABORATORY REPORT

Attention: Terri P.

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's

Lab Project #: S13390

Sample Date: 10/31/2005

Analysis Date: 10/31/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1031-FW-13	Outside building SW	P	10/31/2005	600	1.0	100	1.270	<LOD
1031-FW-14	Outside building West	P	10/31/2005	600	3.0	100	3.820	<LOD
1031-FW-15	Outside building NW	P	10/31/2005	600	1.0	100	1.270	<LOD
1031-FW-16	Outside building South	P	10/31/2005	600	3.0	100	3.820	<LOD
1031-FW-17	Outside building South	P	10/31/2005	600	2.5	100	3.180	<LOD
1031-FW-18	inside boiler rooms at tank	P	10/31/2005	600	17.5	100	22.290	0.014
1031-FW-19	inside boiler rooms at tank	P	10/31/2005	600	6.5	100	8.280	0.005
1031-FW-20	inside boiler rooms in hallway	P	10/31/2005	600	6.0	100	7.640	0.005

Susanne Kelley

Analyst

Approved Signatory

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Page 2 of 2

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LABORATORY REPORT

Attention: Terri P.

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's

Lab Project #: S13390

Sample Date: 10/31/2005

Analysis Date: 10/31/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1031-FW-21	inside boiler rooms at boiler	P	10/31/2005	600	2.0	100	2.550	<LOD
1031-FW-22	inside boiler rooms at boiler	P	10/31/2005	600	4.5	100	5.730	<LOD
1031-FW-23	box blank	BL	10/31/2005	0	0.0	100		
1031-FW-24	field blank	BL	10/31/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP #11727

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Page 1 of 2

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LABORATORY REPORT

Attention: Terri P.

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's

Lab Project #: S13401

Sample Date: 11/01/2005

Analysis Date: 11/02/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1101-FW-01	IWA - 2nd Floor	B	11/01/2005	1,200	9.0	100	11.460	0.004
1101-FW-02	IWA - 2nd Floor	B	11/01/2005	1,200	10.5	100	13.380	0.004
1101-FW-03	IWA - 2nd Floor	B	11/01/2005	1,200	6.0	100	7.640	0.002
1101-FW-04	IWA - 2nd Floor	B	11/01/2005	1,200	6.5	100	8.280	0.003
1101-FW-05	IWA - 2nd Floor	B	11/01/2005	1,200	8.0	100	10.190	0.003
1101-FW-06	OWA - north	B	11/01/2005	1,200	5.0	100	6.370	<LOD
1101-FW-07	OWA - north	B	11/01/2005	1,200	8.0	100	10.190	0.003
1101-FW-08	OWA - south	B	11/01/2005	1,200	2.5	100	3.180	<LOD

Susanne Kelley

Analyst

Approved Signatory

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Page 2 of 2
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LABORATORY REPORT

Attention: Terri P.

Lab Project #: S13401

Client: Arric Corporation

Sample Date: 11/01/2005

5033 Transit Road

Analysis Date: 11/02/2005

Depew, New York 14043

Project: SET479 Former Welch's

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1101-FW-09	OWA - south	B	11/01/2005	1,200	0.0	100		<LOD
1101-FW-10	OWA - west	B	11/01/2005	1,200	0.5	100		<LOD
1101-FW-11	Field blank	BL	11/01/2005	0	1.0	100	1.270	
1101-FW-12	Box blank	BL	11/01/2005	0	1.0	100	1.270	

Susanne Kelley

Analyst

Approved Signatory

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NYSIELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by the laboratory personnel.

The SL for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 1 of 2

3605 Eggert Road
Orchard Park, NY 14127
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LABORATORY REPORT

Attention: Terri P.

Lab Project #: S13405

Client: Arric Corporation

Sample Date: 11/02/2005

5033 Transit Road

Analysis Date: 11/02/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1102-FW-01	IWA - West	P	11/02/2005		0.0	0		
SAMPLE OVERLOADED								
1102-FW-02	IWA - east	P	11/02/2005		0.0	0		
SAMPLE OVERLOADED								
1102-FW-03	IWA - east	P	11/02/2005		0.0	0		
SAMPLE OVERLOADED								
1102-FW-04	IWA - south	P	11/02/2005		0.0	0		
SAMPLE OVERLOADED								
1102-FW-05	IWA - south	P	11/02/2005		0.0	0		
SAMPLE OVERLOADED								
1102-FW-06	OWA - Corridor North	P	11/02/2005	600	17.5	100	22.290	0.014
1102-FW-07	OWA - Corridor south	P	11/02/2005	600	18.0	100	22.930	0.015
1102-FW-08	OWA - Corridor south	P	11/02/2005	600	23.5	100	29.940	0.019

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependant on volume collected by laboratory personnel.

The Sienna analysis is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert Road
Orchard Park, NY 14127
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fax 716.972.0206

LABORATORY REPORT

Attention: Terri P.

Lab Project #: S13405

Client: Arric Corporation

Sample Date: 11/02/2005

5033 Transit Road

Analysis Date: 11/02/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1102-FW-09	OWA - mechanics room	P	11/02/2005	600	6.0	100	7.640	0.005
1102-FW-10	OWA - mechanics room	P	11/02/2005	600	3.0	100	3.820	<LOD
1102-FW-11	Field blank	BL	11/02/2005	0	0.0	100		
1102-FW-12	Box blank	BL	11/02/2005	0	0.0	100		

Susanne Kelley

Analyst

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NIOSH ELAP # 11727

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LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welch's Foods

Lab Project #: S13404
Sample Date: 11/02/2005
Analysis Date: 11/03/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1102-FW-13	IWA - Northwest	P	11/02/2005	600	88.0	100	112.100	0.072
1102-FW-14	IWA - Northwest	P	11/02/2005	600	91.5	100	116.560	0.075
1102-FW-15	IWA - east	P	11/02/2005	600	73.5	100	93.630	0.06
1102-FW-16	IWA - east	P	11/02/2005	600	100.5	93	137.660	0.088
1102-FW-17	IWA - Southeast	P	11/02/2005	600	100.0	82	155.350	0.1
1102-FW-18	OWA - In hallway	P	11/02/2005	600	101.5	80	161.620	0.104
1102-FW-19	OWA - Main corridor	P	11/02/2005	600	12.0	100	15.290	0.01
1102-FW-20	OWA - Main corridor	P	11/02/2005	600	8.5	100	10.830	0.007

Tracy Skalski

Analyst

Approved Signatory

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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13404

Sample Date: 11/02/2005

Analysis Date: 11/03/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1102-FW-21	OWA - Mechanics room	P	11/02/2005	600	7.0	100	8.920	0.006
1102-FW-22	OWA - Mechanics room	P	11/02/2005	600	6.5	100	8.280	0.005
1102-FW-23	Field blank	BL	11/02/2005	0	0.0	100		
1102-FW-24	Box blank	BL	11/02/2005	0	0.0	100		

Tracy Skalski

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Orchard Park, NY 14127
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13410

Client: Arric Corporation

Sample Date: 11/03/2005

5033 Transit Road

Analysis Date: 11/04/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1103-FW-13	IWA - 1st Floor	B	11/03/2005	1,200	1.0	100	1.270	<LOD
1103-FW-14	IWA - 1st Floor	B	11/03/2005	1,200	0.5	100		<LOD
1103-FW-15	IWA - 1st Floor	B	11/03/2005	1,200	0.5	100		<LOD
1103-FW-16	IWA - 1st Floor	B	11/03/2005	1,200	3.5	100	4.460	<LOD
1103-FW-17	IWA - 1st Floor	B	11/03/2005	1,200	6.5	100	8.280	0.003
1103-FW-18	OWA - Main warehouse	B	11/03/2005	1,200	5.0	100	6.370	<LOD
1103-FW-19	OWA - Main warehouse	B	11/03/2005	1,200	2.5	100	3.180	<LOD
1103-FW-20	OWA - near driveway	B	11/03/2005	1,200	2.0	100	2.550	<LOD

Tracy Skalski

Analyst

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Page 2 of 2

3605 Eggert Road
Orchard Park, NY 14127
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fax 716.972.0206

LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13410

Client: Arric Corporation

Sample Date: 11/03/2005

5033 Transit Road

Analysis Date: 11/04/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1103-FW-21	OWA - Barrier tape	B	11/03/2005	1,200	1.5	100	1.910	<LOD
1103-FW-22	OWA - Barrier tape	B	11/03/2005	1,200	2.0	100	2.550	<LOD
1103-FW-23	Field blank	BL	11/03/2005	0	0.0	100		
1103-FW-24	Box blank	BL	11/03/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers : <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.
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NYS ELAP # 110727

This laboratory is not responsible for data reported in fibers/cc, which is dependant on volume collected by non-laboratory personnel.

The SI for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 1 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13409

Sample Date: 11/03/2005

Analysis Date: 11/04/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1103-FW-01	IWA - 2nd floor hallway	P	11/03/2005	1,200	22.5	100	28.660	0.009
1103-FW-02	IWA - 2nd floor hallway	P	11/03/2005	1,200	26.0	100	33.120	0.011
1103-FW-03	IWA - 2nd floor hallway	P	11/03/2005	1,200	31.5	100	40.130	0.013
1103-FW-04	IWA - 2nd floor hallway	P	11/03/2005	1,200	32.5	100	41.400	0.013
1103-FW-05	IWA - 2nd floor hallway	P	11/03/2005	1,200	25.0	100	31.850	0.01
1103-FW-06	OWA - In stairwell to 1st floor	P	11/03/2005	1,200	16.5	100	21.020	0.007
1103-FW-07	OWA - In stairwell to 1st floor	P	11/03/2005	1,200	15.5	100	19.750	0.006
1103-FW-08	OWA - In stairwell to 1st floor	P	11/03/2005	1,200	6.0	100	7.640	0.002

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel.

The Si for analysis is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 2 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13409

Sample Date: 11/03/2005

Analysis Date: 11/04/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1103-FW-09	OWA - west end of 2nd floor	P	11/03/2005	1,200	4.0	100	5.100	<LOD
1103-FW-10	OWA - west end of 2nd floor	P	11/03/2005	1,200	0.5	100		<LOD
1103-FW-11	field blank	BL	11/03/2005	0	0.0	100		
1103-FW-12	box blank	BL	11/03/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel.

The Sr for analysis is calculated as per NIOSH 552 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 1 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Food

Lab Project #: S13421

Sample Date: 11/07/2005

Analysis Date: 11/09/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1107-FW-01	Outside building / ambient air	E	11/07/2005	600	1.0	100	1.270	<LOD
1107-FW-02	Clean room	E	11/07/2005	600	0.0	100		<LOD
1107-FW-03	load out room	E	11/07/2005	600	2.0	100	2.550	<LOD
1107-FW-04	Inside building / critical 1	E	11/07/2005	600	0.5	100		<LOD
1107-FW-05	Inside building / critical 2	E	11/07/2005	600	8.5	100	10.830	0.007
1107-FW-06	Inside building / Negative air exhaust	E	11/07/2005	600	0.0	100		<LOD
1107-FW-07	Outside building / ambient air	E	11/07/2005	600	0.5	100		<LOD
1107-FW-08	Clean room	E	11/07/2005	600	2.0	100	2.550	<LOD

Tracy Skalski

Analyst

Approved Signatory

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Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm². Sample results relate only to the samples as provided by client. This report shall not be reproduced except in full, without written approval of Sienna Environmental Technologies, LLC.

NYS ELAP # 11227

This laboratory is not responsible for data reported in fibers/cc, which is dependant on volume collected by non-laboratory personnel.

The Sr for analysts is calculated as per NIOSH 502 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 2 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13421

Client: Arric Corporation

Sample Date: 11/07/2005

5033 Transit Road

Analysis Date: 11/09/2005

Depew, New York 14043

Project: SET479 Former Welch's Food

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1107-FW-09	load out room	E	11/07/2005	600	9.5	100	12.100	0.008
1107-FW-10	IB / 2nd floor / critical 1	E	11/07/2005	600	12.0	100	15.290	0.01
1107-FW-11	IB / 2nd floor / critical 2	E	11/07/2005	600	1.5	100	1.910	<LOD
1107-FW-12	OB / negative air exhaust	E	11/07/2005	600	1.0	100	1.270	<LOD
1107-FW-13	Box blank	BL	11/07/2005	0	0.0	100		
1107-FW-14	Field blank	BL	11/07/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 11727

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The Sp. for analysis is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's internal and inter-laboratory precision are available upon request.



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Page 1 of 3

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welch's Food

Lab Project #: S13422
Sample Date: 11/08/2005
Analysis Date: 11/08/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1108-FW-01	IWA / North side of containment	F	11/08/2005	1,200	1.0	100	1.270	<LOD
1108-FW-02	IWA / South side of containment	F	11/08/2005	1,200	4.5	100	5.730	<LOD
1108-FW-03	IWA / East side of containment	F	11/08/2005	1,200	3.0	100	3.820	<LOD
1108-FW-04	IWA / West side of containment	F	11/08/2005	1,200	2.5	100	3.180	<LOD
1108-FW-05	IWA / center of containment	F	11/08/2005	1,200	0.5	100		<LOD
1108-FW-06	OWA / 2nd floor	F	11/08/2005	1,200	4.0	100	5.100	<LOD
1108-FW-07	OWA / 2nd floor	F	11/08/2005	1,200	0.0	100		<LOD
1108-FW-08	OWA / 2nd floor	F	11/08/2005	1,200	2.0	100	2.550	<LOD

Susanne Kelley

Analyst


Approved Signatory

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NYS ELAP # 111727

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Page 2 of 3

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Food

Lab Project #: S13422

Sample Date: 11/08/2005

Analysis Date: 11/08/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1108-FW-09	OWA / 2nd floor	F	11/08/2005	1,200	0.0	100		<LOD
1108-FW-10	OWA / 2nd floor	F	11/08/2005	1,200	2.0	100	2.550	<LOD
1108-FW-11	field blank	BL	11/08/2005	0	0.0	100		
1108-FW-12	box blank	BL	11/08/2005	0	0.0	100		
1108-FW-13	IWA / North side of containment	F	11/08/2005	1,200	6.0	100	7.640	0.002
1108-FW-14	IWA / South side of containment	F	11/08/2005	1,200	6.5	100	8.280	0.003
1108-FW-15	IWA / East side of containment	F	11/08/2005	1,200	7.5	100	9.550	0.003
1108-FW-16	IWA / West side of containment	F	11/08/2005	1,200	7.0	100	8.920	0.003

Susanne Kelley

Analyst

Approved Signatory

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NY5 ELAP # 11727

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The SL for analysts is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Results for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 3 of 3

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13422

Client: Arric Corporation

Sample Date: 11/08/2005

5033 Transit Road

Analysis Date: 11/08/2005

Depew, New York 14043

Project: SET479 Former Welch's Food

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1108-FW-17	IWA / center of containment	F	11/08/2005	1,200	8.0	100	10.190	0.003
1108-FW-18	Field blank	BL	11/08/2005	0	0.0	100		
1108-FW-19	Box blank	BL	11/08/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP # 11727

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The Sr for analysts is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intraduster precision are available upon request.



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Page 1 of 1

3605 Eggert Road
Orchard Park, NY 14111
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13450

Sample Date: 11/09/2005

Analysis Date: 11/11/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1109-FW-08	IWA / 2nd floor / North	P	11/09/2005	600	3.5	100	4.460	<LOD
1109-FW-09	IWA / 2nd floor / South	P	11/09/2005	600	5.0	100	6.370	<LOD
1109-FW-10	IWA / 2nd floor / East	P	11/09/2005	600	3.0	100	3.820	<LOD
1109-FW-11	IWA / 2nd floor / West	P	11/09/2005	600	7.0	100	8.920	0.006
1109-FW-12	IWA / 2nd floor / Center	P	11/09/2005	600	6.5	100	8.280	0.005
1109-FW-13	OWA / 2nd floor / Corridor North	P	11/09/2005	600	2.0	100	2.550	<LOD
1109-FW-14	OWA / 2nd floor / Corridor south	P	11/09/2005	600	6.5	100	8.280	0.005
1109-FW-15	OWA / 2nd floor / Corridor east	P	11/09/2005	600	5.0	100	6.370	<LOD

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP # 11727

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3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13450

Client: Arric Corporation

Sample Date: 11/09/2005

5033 Transit Road

Analysis Date: 11/11/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1109-FW-16	OWA / 2nd floor / Corridor west	P	11/09/2005	600	2.0	100	2.550	<LOD
1109-FW-17	OWA / 2nd floor / Corridor northwest	P	11/09/2005	600	4.0	100	5.100	<LOD
1109-FW-18	field blank	BL	11/09/2005	0	0.0	100		
1109-FW-19	box blank	BL	11/09/2005	0	0.5	100		

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP # 11727

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13456

Client: Arric Corporation

Sample Date: 11/09/2005

5033 Transit Road

Analysis Date: 11/11/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1109-FW-01	Clean room	E	11/09/2005	1,200	0.0	100		<LOD
1109-FW-02	loadout room	E	11/09/2005	1,200	2.0	100	2.550	<LOD
1109-FW-03	2nd floor critical 1	E	11/09/2005	1,200	47.0	100	59.870	0.019
1109-FW-04	2nd floor critical 2	E	11/09/2005	1,200	17.0	100	21.660	0.007
1109-FW-05	outside / ambient air	E	11/09/2005	1,200	0.0	100		<LOD
1109-FW-06	Field blank	BL	11/09/2005	0	0.0	100		
1109-FW-07	Box blank	BL	11/09/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client. This report shall not be reproduced except in full, without written approval of Sienna Environmental Technologies, LLC.

NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel.

The Sr for analysis is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercourier and intracourier precision are available upon request.



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Page 1 of 2

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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch Foods

Lab Project #: S13449

Sample Date: 11/10/2005

Analysis Date: 11/13/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-01	Basement/North	P	11/10/2005	600	19.0	100	24.200	0.016
1110-FW-02	Basement/Northwest	P	11/10/2005	600	6.5	100	8.280	0.005
1110-FW-03	Basement/South	P	11/10/2005	600	7.0	100	8.920	0.006
1110-FW-04	Basement/East	P	11/10/2005	600	7.5	100	9.550	0.006
1110-FW-05	Basement/West	P	11/10/2005	600	7.0	100	8.920	0.006
1110-FW-06	1st Floor/North	P	11/10/2005	600	6.0	100	7.640	0.005
1110-FW-07	1st Floor/South	P	11/10/2005	600	7.5	100	9.550	0.006
1110-FW-08	1st Floor/Southwest	P	11/10/2005	600	5.0	100	6.370	<LOD

Gary Whiting

Analyst

Approved Signatory

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Disclaimer: <LOD = The limit of detection using NIOSH Method 7400 (7 fibers/mm2). Sample results relate only to the samples as provided by client.

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NYS ELAP # 11727

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The Si for analysts is calculated as per NIOSH-562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's inter-laboratory and inter-county precision are available upon request.



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Page 2 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13449

Client: Arric Corporation

Sample Date: 11/10/2005

5033 Transit Road

Analysis Date: 11/13/2005

Depew, New York 14043

Project: SET479 Former Welch Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-09	1st Floor/East	P	11/10/2005	600	7.5	100	9.550	0.006
1110-FW-10	1st Floor/West	P	11/10/2005	600	6.5	100	8.280	0.005
1110-FW-11	Box Blank	BL	11/10/2005	0	0.0	100		
1110-FW-12	Field Blank	BL	11/10/2005	0	0.0	100		

Gary Whiting

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers: $\leq$ LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.

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NYS ELAP # 11727

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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13454

Sample Date: 11/10/2005

Analysis Date: 11/11/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-13	OWA / ambient air	E	11/10/2005	1,440	4.5	100	5.730	<LOD
1110-FW-14	Clean room	E	11/10/2005	1,440	0.0	100		<LOD
1110-FW-15	loadout room	E	11/10/2005	1,440	1.5	100	1.910	<LOD
1110-FW-16	2nd floor / critical 1	E	11/10/2005	1,200	73.0	100	92.990	0.03
1110-FW-17	2nd floor / critical 2	E	11/10/2005	1,200	53.5	100	68.150	0.022
1110-FW-18	Basement / critical 1	E	11/10/2005	1,200	12.0	100	15.290	0.005
1110-FW-19	Basement / critical 2	E	11/10/2005	1,200	13.0	100	16.560	0.005
1110-FW-20	Box blank	BL	11/10/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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Disclaimer: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.

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NYS ELAP # 11727

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ENVIRONMENTAL TECHNOLOGIES, LLC

Page 2 of 2

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13454

Sample Date: 11/10/2005

Analysis Date: 11/11/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-21	Field blank	BL	11/10/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13455

Sample Date: 11/10/2005

Analysis Date: 11/11/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-22	2nd floor corridor North	F	11/10/2005	1,200	26.5	100	33.760	0.011
1110-FW-23	2nd floor corridor Northeast	F	11/10/2005	1,200	4.0	100	5.100	<LOD
1110-FW-24	2nd floor corridor Northwest	F	11/10/2005	1,200	4.0	100	5.100	<LOD
1110-FW-25	2nd floor corridor east	F	11/10/2005	1,200	12.5	100	15.920	0.005
1110-FW-26	2nd floor corridor west	F	11/10/2005	1,200	8.5	100	10.830	0.003
1110-FW-27	2nd floor North	F	11/10/2005	1,200	22.5	100	28.660	0.009
1110-FW-28	2nd floor South	F	11/10/2005	1,200	2.0	100	2.550	<LOD
1110-FW-29	2nd floor East	F	11/10/2005	1,200	3.0	100	3.820	<LOD

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 11727

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3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13455

Sample Date: 11/10/2005

Analysis Date: 11/11/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1110-FW-30	2nd floor west	F	11/10/2005	1,200	12.5	100	15.920	0.005
1110-FW-31	2nd floor southeast	F	11/10/2005	1,200	5.0	100	6.370	<LOD
1110-FW-32	field blank	BL	11/10/2005	0	0.0	100		
1110-FW-33	box blank	BL	11/10/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 111727

This laboratory is not responsible for data reported in fiberloc, which is dependent on volume collected by non-laboratory personnel.

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13467

Client: Arric Corporation

Sample Date: 11/11/2005

5033 Transit Road

Analysis Date: 11/15/2005

Depew, New York 14043

Project: SET479 Former Welchs Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1111-FW-01	OWA / OB / Ambient air	E	11/11/2005	1,440	0.5	100		<LOD
1111-FW-02	OWA / Clean room	E	11/11/2005	1,440	4.5	100	5.730	<LOD
1111-FW-03	OWA / loadout room	E	11/11/2005	1,440	1.0	100	1.270	<LOD
1111-FW-04	Basement / critical 1	E	11/11/2005	1,440	18.0	100	22.930	0.006
1111-FW-05	Basement / critical 2	E	11/11/2005	1,440	16.5	100	21.020	0.006
1111-FW-06	Field blank	BL	11/11/2005	0	0.0	100		
1111-FW-07	Box blank	BL	11/11/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependant on volume collected by non-laboratory personnel.

The Si for analysts is calculated as per NIOSH 552 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.

LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welch's Foods

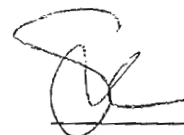
Lab Project #: S13466
Sample Date: 11/14/2005
Analysis Date: 11/15/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1114-FW-01	IWA / North side / 2nd floor	F	11/14/2005	1,200	3.5	100	4.460	<LOD
1114-FW-02	field blank	BL	11/14/2005	0	1.0	100	1.270	
1114-FW-03	box blank	BL	11/14/2005	0	0.0	100		

Susanne Kelley

Analyst



Approved Signatory

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NYS ELAP # 11727

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The Sr for analysis is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



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Page 1 of 2

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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13473

Sample Date: 11/15/2005

Analysis Date: 11/17/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1115-FW-01	OWA / Ambient air	E	11/15/2005	1,200	4.5	100	5.730	<LOD
1115-FW-02	OWA / clean room	E	11/15/2005	1,200	1.5	100	1.910	<LOD
1115-FW-03	loadout room	E	11/15/2005	1,200	0.0	100		<LOD
1115-FW-04	Critical 1 / 2nd floor	E	11/15/2005	1,200	9.5	100	12.100	0.004
1115-FW-05	Critical 2 / 2nd floor	E	11/15/2005	1,200	4.5	100	5.730	<LOD
1115-FW-06	field blank	BL	11/15/2005	0	0.0	100		
1115-FW-07	box blank	BL	11/15/2005	0	0.0	100		
1115-FW-08	ambient air	E	11/15/2005	900	0.0	100		<LOD

Tracy Skalski

Analyst

Approved Signatory

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The SI for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.

LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welchs Foods

Lab Project #: S13473
Sample Date: 11/15/2005
Analysis Date: 11/17/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1115-FW-09	Clean room	E	11/15/2005	900	1.0	100	1.270	<LOD
1115-FW-10	loudout room	E	11/15/2005	900	0.0	100		<LOD
1115-FW-11	Critical 1 / 1st floor	E	11/15/2005	900	42.5	100	54.140	0.023
1115-FW-12	Critical 2 / 1st floor	E	11/15/2005	900	13.5	100	17.200	0.007

Tracy Skalski

Analyst



Approved Signatory

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13471

Client: Arric Corporation

Sample Date: 11/16/2005

5033 Transit Road

Analysis Date: 11/18/2005

Depew, New York 14043

Project: SET479 Former Welchs Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1116-FW-01	Ambient Air	E	11/16/2005	1,260	0.0	100		<LOD
1116-FW-02	Clean Rm.	E	11/16/2005	1,260	3.5	100	4.460	<LOD
1116-FW-03	Loadout Rm.	E	11/16/2005	1,260	0.5	100		<LOD
1116-FW-04	Crit 1 / 1st Floor	E	11/16/2005	1,260	23.5	100	29.940	0.009
1116-FW-05	Crit 2 / 1st Floor	E	11/16/2005	1,260	14.5	100	18.470	0.006
1116-FW-06	Ambient Air	E	11/16/2005	1,260	0.5	100		<LOD
1116-FW-07	Clean Rm.	E	11/16/2005	1,260	5.5	100	7.010	0.002
1116-FW-08	Loadout Rm.	E	11/16/2005	1,260	3.0	100	3.820	<LOD

Susanne Kelley

Analyst

Approved Signatory

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Page 2 of 2

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13471

Client: Arric Corporation

Sample Date: 11/16/2005

5033 Transit Road

Analysis Date: 11/18/2005

Depew, New York 14043

Project: SET479 Former Welchs Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1116-FW-09	Crit 1 / 1st Floor	E	11/16/2005	1,260	10.5	100	13.380	0.004
1116-FW-10	Crit 2 / 1st Floor	E	11/16/2005	1,260	12.0	100	15.290	0.005
1116-FW-11	Field Blank	BL	11/16/2005	0	0.0	100		
1116-FW-12	Box Blank	BL	11/16/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

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3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13472

Sample Date: 11/16/2005

Analysis Date: 11/17/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1116-FW-13	OWA / 1st floor North	F	11/16/2005	1,200	11.5	100	14.650	0.005
1116-FW-14	OWA / 1st floor Northwest	F	11/16/2005	1,200	9.0	100	11.460	0.004
1116-FW-15	OWA / 1st floor east	F	11/16/2005	1,200	16.0	100	20.380	0.007
1116-FW-16	OWA / 1st floor west	F	11/16/2005	1,200	3.5	100	4.460	<LOD
1116-FW-17	OWA / 1st floor south	F	11/16/2005	1,200	17.0	100	21.660	0.007
1116-FW-18	IWA / 2nd floor north	F	11/16/2005	1,200	0.0	100		<LOD
1116-FW-19	IWA / 2nd floor south	F	11/16/2005	1,200	0.0	100		<LOD
1116-FW-20	IWA / 2nd floor east	F	11/16/2005	1,200	1.0	100	1.270	<LOD

Tracy Skalski

Analyst

Approved Signatory

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13472

Client: Arric Corporation

Sample Date: 11/16/2005

5033 Transit Road

Analysis Date: 11/17/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1116-FW-21	IWA / 2nd floor west	F	11/16/2005	1,200	1.5	100	1.910	<LOD
1116-FW-22	IWA / 2nd floor Northwest	F	11/16/2005	1,200	1.0	100	1.270	<LOD
1116-FW-23	field blank	BL	11/16/2005	0	1.0	100	1.270	
1116-FW-24	box blank	BL	11/16/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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Disclaimers: <LOD = The limit of detection using NIOSH Method 7400: 1/7 fibers/mm2. Sample results relate only to the samples as provided by client.

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Page 1 of 1

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13480

Client: Arric Corporation

Sample Date: 11/17/2005

5033 Transit Road

Analysis Date: 11/21/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1117-FW-01	OWA / OB / Ambient air	E	11/17/2005	1,440	0.5	100		<LOD
1117-FW-02	OWA / Clean room	E	11/17/2005	1,440	0.0	100		<LOD
1117-FW-03	OWA / loadout room	E	11/17/2005	1,440	0.0	100		<LOD
1117-FW-04	OWA / critical 1 / basement	E	11/17/2005	1,440	4.5	100	5.730	<LOD
1117-FW-05	OWA / critical 2 / basement	E	11/17/2005	1,440	4.5	100	5.730	<LOD
1117-FW-06	Field blank	BL	11/17/2005	0	0.0	100		
1117-FW-07	Box blank	BL	11/17/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client. This report shall not be reproduced except in full, without written approval of Sienna Environmental Technologies, LLC.

NYS ELAP # 11727

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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13481

Client: Arric Corporation

Sample Date: 11/17/2005

5033 Transit Road

Analysis Date: 11/21/2005

Depew, New York 14043

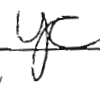
Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1117-FW-08	OWA / 1st floor North	F	11/17/2005	1,200	7.5	100	9.550	0.003
1117-FW-09	OWA / 1st floor Northwest	F	11/17/2005	1,200	1.5	100	1.910	<LOD
1117-FW-10	OWA / 1st floor south	F	11/17/2005	1,200	6.5	100	8.280	0.003
1117-FW-11	OWA / 1st floor East	F	11/17/2005	1,200	2.0	100	2.550	<LOD
1117-FW-12	OWA / 1st floor West	F	11/17/2005	1,200	9.0	100	11.460	0.004
1117-FW-13	IWA / North / basement	F	11/17/2005	1,200	0.5	100		<LOD
1117-FW-14	IWA / South / basement	F	11/17/2005	1,200	1.5	100	1.910	<LOD
1117-FW-15	IWA / northwest / basement	F	11/17/2005	1,200	1.5	100	1.910	<LOD

Tracy Skalski

Analyst

Approved Signatory 

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimer: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client. This report shall not be reproduced except in full, without written approval of Sienna Environmental Technologies, LLC.

NIOSH ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel.

The Si for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 2 of 2

3605 Eggert Road
Orchard Park, NY 14127
ph 716.972.0204
fax 716.972.0206

LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13481

Client: Arric Corporation

Sample Date: 11/17/2005

5033 Transit Road

Analysis Date: 11/21/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1117-FW-16	IWA / east / basement	F	11/17/2005	1,200	1.0	100	1.270	<LOD
1117-FW-17	IWA / west / basement	F	11/17/2005	1,200	2.5	100	3.180	<LOD
1117-FW-18	Field blank	BL	11/17/2005	0	0.0	100		
1117-FW-19	Box blank	BL	11/17/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers: <LOD - The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.

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NYS ELAP # 11277

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The Sr for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.

EMSL Analytical, Inc.

490 Rowley Road, Depew, NY 14043

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

Attn: **Jacob Hillman**
Sienna Environmental Technologies
3605 Eggert Road
Orchard Park, NY 14127

Fax: (716) 972-0206 Phone: (716) 972-0204

Project: Former Welch's Foods, Brocton NY

Customer ID: SIET21

Customer PO:

Received: 11/16/05 4:20 PM

EMSL Order: 140504974

EMSL Proj:

Analysis Date: 11/17/2005

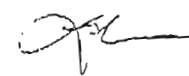
Report Date: 11/17/2005

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
01 140504974-0001	boiler ins/black, boiler room	Black Fibrous Homogeneous	60.00% Min. Wool	40.00% Matrix	None Detected
02 140504974-0002	fireproofing wall for boiler, boiler room	Yellow/Red Fibrous Heterogeneous		100.00% Matrix	None Detected
03 140504974-0003	boiler ins/white, boiler room	Tan Fibrous Homogeneous		60.00% Matrix	40.00% Chrysotile <1% Amosite

Analyst(s)

Tom Hanna (3)

Kenneth Najuch
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. This above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NULAP nor any agency of the United States Government.
Analysis performed by EMSL Buffalo (NULAP #200056-D), NY ELAP #11606



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 1

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13482

Sample Date: 11/18/2005

Analysis Date: 11/21/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1118-WF-01	Personal decon	E	11/18/2005	1,170	2.5	100	3.180	<LOD
1118-WF-02	Waste decon	E	11/18/2005	1,170	0.0	100		<LOD
1118-WF-03	ambient air	E	11/18/2005	1,170	0.0	100		<LOD
1118-WF-04	Critical 1	E	11/18/2005	1,170	1.5	100	1.910	<LOD
1118-WF-05	Critical 2	E	11/18/2005	1,170	4.5	100	5.730	<LOD
1118-WF-06	Negative air	E	11/18/2005	1,170	0.0	100		<LOD
1118-WF-07	Field blank	BL	11/18/2005	0	0.0	100		
1118-WF-08	Box blank	BL	11/18/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers: <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.

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NYS ELAP # 11727

This laboratory is not responsible for data reported in fibers/cc, which is dependant on volume collected by non-laboratory personnel.

The Sr for analysts is calculated as per NIOSH 562 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert Road
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fax 716.972.0284

LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welch's Foods

Lab Project #: S13493

Sample Date: 11/23/2005

Analysis Date: 11/23/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm ²	Fibers/cc
1123-FW-01	Ambient air	E	11/23/2005	1,050	1.0	100	1.270	<LOD
1123-FW-02	Clean room	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-03	load out room	E	11/23/2005	1,050	0.5	100		
1123-FW-04	Critical 1	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-05	Critical 2	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-06	Negative air exhaust	E	11/23/2005	1,050	1.0	100		
1123-FW-07	Field blank	BL	11/23/2005	0	0.0	100		
1123-FW-08	Box blank	BL	11/23/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = Pre-Exposure

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NYS ELAP # 11727

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The Sr for analysts is calculated as per NIOSH 582 Method 7400 using quality control data including 95% confidence limits. Records for this laboratory's intercounter and intracounter precision are available upon request.



ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 1

3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welch's

Lab Project #: S13486
Sample Date: 11/21/2005
Analysis Date: 11/28/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1121-FW-01	Clean room	E	11/21/2005	1,170	0.5	100		<LOD
1121-FW-02	load out room	E	11/21/2005	1,170	4.5	100	5.730	<LOD
1121-FW-03	ambient air	E	11/21/2005	1,170	0.0	100		<LOD
1121-FW-04	Critical 1	E	11/21/2005	1,170	0.0	100		<LOD
1121-FW-05	Critical 2	E	11/21/2005	1,170	0.0	100		<LOD
1121-FW-06	Negative air exhaust	E	11/21/2005	1,170	0.5	100		<LOD
1121-FW-07	Field blank	BL	11/21/2005	0	0.0	100		
1121-FW-08	Box blank	BL	11/21/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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NYS ELAP # 11727

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ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 1

3605 Eggert Road
Orchard Park, NY 14127
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LABORATORY REPORT

Attention: Darryl Cassata

Client: Arric Corporation

5033 Transit Road

Depew, New York 14043

Project: SET479 Former Welchs Foods

Lab Project #: S13491

Sample Date: 11/22/2005

Analysis Date: 11/28/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1122-FW-01	Ambient air	E	11/22/2005	1,170	1.0	100	1.270	<LOD
1122-FW-02	Clean room	E	11/22/2005	1,170	0.0	100		<LOD
1122-FW-03	load out room	E	11/22/2005	1,170	0.0	100		<LOD
1122-FW-04	Critical 1	E	11/22/2005	1,170	1.0	100	1.270	<LOD
1122-FW-05	Critical 2	E	11/22/2005	1,170	1.0	100	1.270	<LOD
1122-FW-06	Negative air exhaust	E	11/22/2005	1,170	0.0	100		<LOD
1122-FW-07	Field blank	BL	11/22/2005	0	0.0	100		
1122-FW-08	Box blank	BL	11/22/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 1

3605 Eggert Road
Orchard Park, NY 14127
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LABORATORY REPORT

Attention: Darryl Cassata

Lab Project #: S13493

Client: Arric Corporation

Sample Date: 11/23/2005

5033 Transit Road

Analysis Date: 11/28/2005

Depew, New York 14043

Project: SET479 Former Welch's Foods

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1123-FW-01	Ambient air	E	11/23/2005	1,050	1.0	100	1.270	<LOD
1123-FW-02	Clean room	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-03	load out room	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-04	Critical 1	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-05	Critical 2	E	11/23/2005	1,050	0.5	100		<LOD
1123-FW-06	Negative air exhaust	E	11/23/2005	1,050	1.0	100	1.270	<LOD
1123-FW-07	Field blank	BL	11/23/2005	0	0.0	100		
1123-FW-08	Box blank	BL	11/23/2005	0	0.0	100		

Tracy Skalski

Analyst

Approved Signatory

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ENVIRONMENTAL TECHNOLOGIES, LLC

Page 1 of 2
3605 Eggert Road
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LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welchs Foods

Lab Project #: S13494
Sample Date: 11/23/2005
Analysis Date: 11/25/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1123-FW-09	OWA Front of Building North	F	11/23/2005	1,200	0.0	100		<LOD
1123-FW-10	OWA Front of Building South	F	11/23/2005	1,200	1.5	100	1.910	<LOD
1123-FW-11	OWA Front of Building East	F	11/23/2005	1,200	2.5	100	3.180	<LOD
1123-FW-12	OWA Front of Building West	F	11/23/2005	1,200	0.0	100		<LOD
1123-FW-13	OWA Back of Building	F	11/23/2005	1,200	2.0	100	2.550	<LOD
1123-FW-14	IWA North	F	11/23/2005	1,200	1.0	100	1.270	<LOD
1123-FW-15	IWA South	F	11/23/2005	1,200	0.0	100		<LOD
1123-FW-16	IWA Northwest	F	11/23/2005	1,200	1.5	100	1.910	<LOD

Susanne Kelley

Analyst

Approved Signatory

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ENVIRONMENTAL TECHNOLOGIES, LLC

Page 2 of 2

3605 Eggert Road
Orchard Park, NY 14127
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LABORATORY REPORT

Attention: Darryl Cassata
Client: Arric Corporation
5033 Transit Road
Depew, New York 14043
Project: SET479 Former Welch Foods

Lab Project #: S13494
Sample Date: 11/23/2005
Analysis Date: 11/25/2005

PHASE CONTRAST MICROSCOPY BY NIOSH METHOD 7400

Sample	Location	Type	Sample Date	Volume	Fibers	Fields	Fibers/mm2	Fibers/cc
1123-FW-17	IWA East	F	11/23/2005	1,200	0.0	100		<LOD
1123-FW-18	IWA West	F	11/23/2005	1,200	1.0	100	1.270	<LOD
1123-FW-19	Field Blank	BL	11/23/2005	0	0.0	100		
1123-FW-20	Box Blank	BL	11/23/2005	0	0.0	100		

Susanne Kelley

Analyst

Approved Signatory

B = Background, P = Pre-Abatement, E = Environmental, F = Final, FR = Rush Final, BL = Blank, EX = Short-term Exposure Limit, PE = 8-hour TWA PEL

Disclaimers : <LOD = The limit of detection using NIOSH Method 7400 is 7 fibers/mm2. Sample results relate only to the samples as provided by client.

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NYS ELAP # 11727

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ENVIRONMENTAL TECHNOLOGIES, LLC

5. CHAIN OF CUSTODY DOCUMENTS

ph 716.972.0204

3605 Eggert Road
Orchard Park, NY 14127

fax 716.972.0206

Chain of Custody

SS/W/10-15
Temp/Rain/Wind

10-31-05
Date

Forner Welch's
Job Name

Sept 19
Job #

Filter lot #

215

Calibrator #

Arice Corp
Client

Client Job #

Client Contact & Phone

Turnaround (circle)

RUSH 48 hour

24 hour 72 hour

Analysis (circle)

PCM TEM other

Field Number	Pump #	Location	IB OB	IWA OWA	B P E EX PE	Time (military) Start Stop	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1031-FW-01		Outside Building SW	OB	AWA	B	1000/1100	10 10 10	600	
02		West	OB	AWA	B	1000/1100			
03		NEW	OB	AWA	B	1000/1100			
04		South	OB	AWA	B	1000/1100			
05		South	OB	AWA	B	1000/1100			
06		Inside boiler rooms at tank	IB	LWA	B	1010/1110			
07		" at tank	IB	LWA	B	1010/1110			
08		" in Hallway	IB	LWA	B	1010/1110			
09		" at boilers	IB	LWA	B	1010/1110			
10		" at boilers	IB	LWA	B	1010/1110			
11		Box Blank							
12		Field Blank							

Comments/Special Conditions 5133389	
Received by gaforn Kelly	10/31/05
Relinquished by	10/31/05
Received by lab	10/31/05



ph 716.972.0204

3605 Eggert Road
Orchard Park, NY 14127

fax 716.972.0206

Air Sampling Worksheet

Chain of Custody

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1031-FW-13		[] Outside Building SW	OB	OWA	P		1100 1200 600	1- 1- 1-	600	
14		[] West	OB	OWA	P		1100 1200			
15		[] NW	OB	OWA	P		1100 1200			
16		[] South	OB	OWA	P		1100 1200			
17		[] South	OB	OWA	P		1100 1200			
18		[] Inside boiler rooms at tank	OB	OWA	P		1100 1210			
19		[] at tank	OB	OWA	P		1100 1210			
20		[] in hallway	OB	OWA	P		1100 1210			
21		[] at boilers	OB	OWA	P		1100 1210			
22		[] at boilers	OB	OWA	P		1100 1210 600	1- 1- 1-		
23		[] Box Blank								
24		[] Field Blank								
		[]								
		[]								

Comments/Special Conditions	513390			
Sampler	10/31/05	:	Received by	
Relinquished by	1 /	:	Received by lab	
			10-31-05 11:00 PM	

ph 716.972.0204 3605 Eggert id Orchard Park, NY 14127 fax 716.972.0206

Inside/so/Rain
Temp/Rain/Wind
Filter lot #
109
Calibrator #
Date
11/1/05
Job Name
Timothy Welch Ford
Job #
Set 479

Client
Amc
Client Job #
Chuo
Client Contact & Phone

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

Field Number	Pump #	Location	IB OB	IWA OWA	P E F	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1101-FW-01		10WA - 2nd Floor	IB	10WA	B	1050/1250/120	10 10 10	1200	
-02						1050/1250			
-03						1052/1252			
-04						1053/1253			
-05		10WA - 2nd Floor	IB	10WA	B	1055/1255			
-06		10WA - North	OB	10WA		1142/1342			
-07		North				1142/1342			
-08		South				1143/1343			
-09		South				1143/1343			
-10		10WA - West	IB	10WA	B	1145/1345/120	10 10 10	1200	
-11		Field Blank							
1101-FW-12		Box Blank							

Received by
S. Skalska
Sampler
11/01/05
Relinquished by
S. Skalska
11/01/05
1530

Comments/Special Conditions
S13401

SELTANA ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert d

Orchard Park, NY 14127

fax 716.972.0206

Air Sampling Worksheet

Chain of Custody

Inside / 56°
 Temp/Rain/Wind
 Filter lot #
 109
 Calibrator #
 Date 11/2/05
 Job Name Former Walchs tanks
 Job # SET479

Client
 Annic
 Client Job #
 Client Contact & Phone
 Client Contact & Phone

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

Field Number	Pump #	Location	IB	IWA	OWA	B	Time (military)	Flow (LPM)	Volume (liters)	Results (f/cc)
1102-FW-01		1WA - West	IB	IWA		P	0805 0905	10 10 10	600	
-02		EAST					0805 0905			
-03		EAST					0805 0905			
-04		South					0806 0906			
-05		1WA - South		IWA			0806 0906			
-06		1WA - Corridor North		OWA			0812 0912			
-07		Corridor South					0817 0912			
-08		Corridor South					0820 0912			
-09		Mechanics Rm					0815 0915			
-10		1WA - Mechanics Rm	IB	OWA		P	0815 0915	10 10 10	600	
-11		Field Blank								
1102-FW-12		Box Blank								

Sampler
 Relinquished by
 Received by
 yvette Corra 11-2-05
 Received by lab 14:00

Comments/Special Conditions
 513405

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert d

Orchard Park, NY 14127

ph 716.972.0204

fax 716.972.0206

Air Sampling Worksheet

Chain of Custody

Temp/Rain/Wind	1516/50	Date	11/2/05
Filter lot #	109	Job Name	Farmer Village 3 Ford
Calibration #		Job #	SET 479

Client	ALCIC
Client Job #	0112
Client Contact & Phone	

Turnaround (circle)	48 hour
Analysis (circle)	PCM
TEM	other

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX PE	Time (military)	Flow (LPM)	Volume (liters)	Results (f/cc)
1102-FW-13		1/WA - North West	13	1/WA	P	1030/1130	10	10	600
-14		- Northwest				1030/1130			
-15		- East				1031/1131			
-16		- East				1031/1131			
-17		1/WA - South East		1/WA		1032/1132			
-18		OWA - In Hallway		OWA		1032/1132			
-19		- Main Corridor				1034/1134			
-20		- Main Corridor				1034/1134			
-21		- Mechanical Room				1035/1135			
-22		OWA - Mechanical Room	13	OWA	P	1035/1135	10	10	600
-23		Field Blank							
1102-FW-24		Box Blank							

Sampler	11/2/05	Received by	
Relinquished by	11/7/05	Received by lab	11-2-05

Comments/Special Conditions	513404
-----------------------------	--------

Office logs

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert Rd

Orchard Park, NY 14127

ph 716.972.0204

fax 716.972.0206

Air Sampling Worksheets

Chain of Custody

Temp/Rain/Wind Inside / 60 Date 11/3/05

Filter lot # 109 Job Name Finney Lakes Park

Calibrator # 109 Job # SET 479

Client Arrie

Client Job # Chris

Client Contact & Phone _____

Turnaround (circle)

RUSH 48 hour

24 hour 72 hour

Analysis (circle)

PCM TEM other

Field Number	Pump #	Location	IB OB	IWA OWA	B E P F EX PE	Time (military)	Flow (LPM)	Volume (liters)	Results (f/cc)
1103-FW-13		1WA - 1st Floor	1B	1WA	B	1100 1300	10	10	1200
-14						1100 1300			
-15						1103 1303			
-16						1103 1303			
-17		1WA - 1st Floor		1WA		1104 1304			
-18		OWA - Main Warehouse		OWA		1200 1400			
-19		- Main Warehouse	1B			1200 1400			
-20		- Near driveway	OB			1203 1403			
-21		- Barrier Tape	OB			1204 1404			
-22		OWA - Barrier Tape	OB	OWA	B	1204 1404	10	10	1200
-23		Field Blank							
1103-FW-24		Box Blank							

Received by _____

Received by lab 11-3-05

Received by lab 15:45

Reinquished by _____

Sampler _____

11/3/05

11/3/05

4 Bades for 1st Floor

Comments/Special Conditions

513410

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

ph 716.972.0204

3605 Eggert d
Orchard Park, NY 14127

fax 716.972.0206

Air Sampling worksheet
Chain of Custody

Inside Temp/Rain/Wind 11/3/05
Filter lot # 109
Calibrator # 109
Job Name James Whitehead
Job # 567439

Client Anic
Client Job # Chris
Client Contact & Phone

Turnaround (circle)
RUSH 48 hour
24 hour 72 hour
Analyst (circle)
PCM TEM other

Field Number	Pump #	Location	IB OB	IWA OWA	B B EX PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/sec)
1103-FW-01		WA - 2nd Fl Hallway	18	1WA	P	0830 1030 120	10 10 10	1200	
-02						0830 1030 120			
-03						0830 1030 120			
-04						0830 1030 120			
-05		WA - 2nd Fl Hallway		1WA		0830 1030 120			
-06		OWA - 10 Stairwell to 1st Fl		OWA		0830 1030 120			
-07						0830 1030 120			
-08		In Stairwell to 1st Fl				0830 1030 120			
-09		West End of 2nd Fl				0830 1030 120			
-10		West End of 2nd Fl	18	OWA	P	0830 1030 120	10 10 10	1200	
-11		Field Blank							
1103-FW-12		Box Blank							

Received by James Whitehead 11/3/05
Received by lab 15:45
Relinquished by James Whitehead
Preps in 2nd Floor Hallway

Comments/Special Conditions
513409

Inside/50°/510
Temp/Rain/Wind

Filter lot #

R-2003-5
Calibrator #

Date

11/07/05
Farmer Welch's Food
Job Name

SET-479
Job #

Client

Chris

Client Contact & Phone

Turnaround (circle)

RUSH 48 hour

24 hour 72 hour

Analysis (circle)

PCM TEM other

Field Number	Pump #	Location	IB OB	IWA OWA	B EX	P F	Time (military)	Flow (LPM)	Volume (liters)	Results (f/cc)
1107-FW-01		Outside Building / Ambient Air	OB	OWA	E		8:30 AM 10:30 AM	5 5	600	
02		Clean Rm.	OB	OWA			8:30 AM 10:30 AM			
03		Loadout Rm.	OB	OWA			8:30 AM 10:30 AM			
04		Inside Building / Critical 1	IB	OWA			8:30 AM 10:30 AM			
05		Inside Building / Critical 2	IB	OWA			8:30 AM 10:30 AM			
06		Inside Building / Negative Air Exhaust	IB	OWA			8:30 AM 10:30 AM			
07		Outside Building / Ambient Air	OB	OWA			10:30 AM 12:30 PM			
08		Clean Rm.	OB	OWA			10:30 AM 12:30 PM			
09		Loadout Rm.	OB	OWA			10:30 AM 12:30 PM			
10		IB / 2nd Floor / Critical 1	IB	OWA			10:30 AM 12:30 PM			
11		IB / 2nd Floor / Critical 2	IB	OWA			10:30 AM 12:30 PM			
12		OB / Negative Air Exhaust	OB	OWA	E		10:30 AM 12:30 PM	5 5	600	
13		Box Blank								
14		Field Blank								

Received by Yvette Carson 11-8-05	Received by lab 14:00	Comments/Special Conditions 513421

ph 716.972.0204 3605 Eggert I Orchard Park, NY 14127

fax 716.972.0206

Inside 155° / 10
Temp/Rain/Wind

Filter lot #

R-2003-5

Calibrator #

Date

11/08/05

Job Name

Former Welch's Food

SET 479

Job #

Arrie

Client

Client Job #

Chris

Client Contact & Phone

Turnaround (circle)

RUSH

24 hour

Analysis (circle)

PCM

other

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1108-FW-01		IWA / North side of containment	IB	IWA	F		0800 1000	10 10 10	1200	
02		South	IB	IWA			0800 1000			
03		East	IB	IWA			0800 1000			
04		West	IB	IWA			0800 1000			
05		Center	IB	IWA			0800 1000			
06		OWA / 2nd floor	IB	OWA			0900 1100			
07			IB	OWA			0900 1100			
08			IB	OWA			0900 1100			
09			IB	OWA			0900 1100			
10			IB	OWA	F		0900 1100	10 10 10	1200	
11		Field Blank								
12		Box Blank								

Grand Nite Sampler	11/08/05	:	Received by
	11	:	Yvette Green 11-8-05
Relinquished by			Received by lab 11/08/05

Comments/Special Conditions

513420

3605 Eggert I
Orchard Park, NY 14127
ph 716.972.0204 fax 716.972.0206

50° / Rain / 10-20
Temp/Rain/Wind

11/19/05
Date

Former Welch's Foods
Job Name

SET 479
Job #

Filter lot #
R-20335

Calibrator #

Arrie
Client

Chris
Client Job #

Client Contact & Phone

Turnaround (circle)
RUSH 48 hour
24 hour 72 hour

Analysis (circle)
PCM TEM

other

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1109-FW-08		WA / 2nd Floor / North	IB	IWA	P	P	1300 1400	10 10 10	600	
09		South	IB	IWA	P	P				
10		East	IB	IWA	P	P				
11		West	IB	IWA	P	P				
12		Center	IB	IWA	P	P	1300 1400			
13		OWA / 2nd floor / Corner North	IB	OWA	P	P	1310 1410			
14		South	IB	OWA	P	P				
15		East	IB	OWA	P	P				
16		West	IB	OWA	P	P				
17		Northwest	IB	OWA	P	P	1310 1410	10 10 10	600	
18		Field Blank								
19		Box Blank								

Comments/Special Conditions
S13450

Received by
Yvette Cesar 11-10-05

Received by lab 10:00

Relinquished by

11/19/05

11



Air Sampling Worksheet

fax 716.972.0206

3605 Eggert; 1
Orchard Park, NY 14127

ph 716.972.0204

50° / Feb / 10-20

Temp/Rain/Wind

Filter lot #

R-2003-5
Calibrator #

50/5/11

Date _____

Former Welch Foods

Job Name

SEY 479

Arnie

Client

Client Job #

Chris Client Contact & Phone

Turnaround (circle)

RUSH

24 hour 72 hour

Analysis (circle)

PCM TEM

Other

[illegible]

Samuel Miller
Sampler

Sampler

11/9/05

•

Received by

11

Wright Center 11-10-05

Relinquished by

Received by lab

10-18

Comments/Special Conditions

513450



SIERRA ENVIRONMENTAL TECHNOLOGIES, LLC

Air Sampling sheets
Chain of Custody

3605 Eggert I
Orchard Park, NY 14127
ph 716.972.0204 fax 716.972.0206

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

Arrive Client
Client Job #
Chr3 Client Contact & Phone

240° / Rain / 10-20
Temp/Rain/Wind
Filter lot #
R2003-5
Calibrator #
11/10/05
Date
Farmer Welch's Fields
Job Name
SET479
Job #

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1110-FW-01		[] Basement / North	IB	IWA	P		700 800	10 10 10	600	
02		[] / Northwest								
03		[] / South								
04		[] / East								
05		[] / West								
06		[] 1st floor / North		IWA			700 800			
07		[] / South		OWA			710 810			
08		[] / Southeast								
09		[] / East								
10		[] / West								
11		[] Box Blank	IB	OWA	P		710 810	10 10 10	600	
1110-FW-12		[] Field Blank								
		[]								
		[]								

And Per	11/10/05	:	Received by	513449
Sampler			Received by lab	
Relinquished by	11	:	Received by lab	11-10-05
				10:00

Comments/Special Conditions

Air Sampling Worksheet

Chain of Custody

ph 716.972.0204
3605 Eggeri id
Orchard Park, NY 14127
fax 716.972.0206

40° / Rain / 10.20	Temp/Rain/Wind	Filter lot #	R20035
11/10/05	Date	Job Name	Former Welch's Foods
		Job #	SET-179
		Calibrator #	

Arac	Client
Chris	Client Job #
	Client Contact & Phone

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

[illegible]

Paul Helt	11/10/05	:		
Sampler				Received by
	1 1	:		Yvette Caza 11-10-05
Relinquished by				Received by lab 11/10/05

Comments/Special Conditions

5/25



SAUNNA ENVIRONMENTAL TECHNOLOGIES, LLC

Air Sampling Worksheet
Chain of Custody

ph 716.972.0204 fax 716.972.0206
3605 Egger ad Orchard Park, NY 14127

4/8 th / Rain / 16-20	11/10/05
Temp/Rain/Wind	Date
Filter lot #	Job Name
R-203-5	Former Welch's Foods
Calibrator #	Job #
	SET 479

Arnic	Client
Churs	Client Job #
	Client Contact & Phone

Turnaround (circle)	other
RUSH	
24 hour	72 hour
PCM	Analysis (circle)
TEM	

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military)			Flow (LPM)			Volume (liters)	Results (f/cc)
							Start	Stop	Tot	Beg	End	Avg		
1110-FW-22		2nd Floor Corridor North	IB	IWA	F		1100	1300	120	10	10	10	1200	
23		North east		IWA										
24		North west		IWA										
25		East		IWA										
26		West		IWA			1100	1300						
27		2nd floor North		OWA			1110	1310						
28		South		OWA										
29		East		OWA										
30		West		OWA										
31		South east		OWA			1110	1310	120	10	10	10	1200	
32		Field Blank	IB	OWA	F									
1110-FW-33		Box Blank												

Paul Miller	11/10/05	:
Sampler		Received by
	11	Yvette Corcoran 11-10-05
Relinquished by		Received by lab 10:00

Comments/Special Conditions
50
513400



Air Sampling Worksheet

fax 716.972.0206

3605 Egger ad
Orchard Park, NY 14127

ph 716.972.0204

20 / Inside / 5-15

Temp/Rain/Wind

11/11/05

Date _____

Former Welch's Foods

Job Name

R-Zweis

Calibrator #

SET 479

Job #

Area

Client

Client Job #

Chris

Client Contact & Phone

[illegible]

Comments/Special Conditions

5134107

Paul Hill
Sampler

11/11/05

Received by

Uetzi Cedar 11-15-05

Received by lab 14:30



3605 Egger. ad

ph 716.972.0204

Air Sampling Worksheet

fax 716.972.0206

Orchard Park, NY 14127

ph 716.972.0204

Chain of Custody

Arvic
Client

Chas
Client Job #

Client Contact & Phone

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

[illegible]

	11/19/05	:	Received by
	1/1	:	
Relinquished by			Received by lab 11-15-05 14:30

Comments/Special Conditions

512120

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

ph 716.972.0204 3605 Egger ad Orchard Park, NY 14127

Air Samplin orksheet
Chain of Custody

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

Client
Arac
Client Job #
Client Contact & Phone
C117

Date
11/15/05
Job Name
Former World's Food
Job #
SF-477
Filter lot #
R-2635
Calibrator #

Field Number	Pump #	Location	IB OB	IWA OWA	B E P F EX PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (floc)
1115-FW-01		[] OWA / Ambient Ar	OB	OWA	E	730 1130 240	5 5 5	1200	
02		[] OWA / Clean Rm.	OB						
03		[] Leadout Rm.	OB						
04		[] Crit. 1 / 17 th floor	IB						
05		[] Crit. 2. / 12 th floor	IB	OWA	E	730 1130 240	5 5 5	1200	
06		[] Field Bldg							
07		[] Box Bldg							
08		[] Ambient Ar / 1 st floor	OB	OWA	E	1130 1430 180	5 5 5	900	
09		[] Clean Rm. / 1 st floor	OB						
10		[] Leadout Rm. /	OB						
11		[] Crit. 1 / 1 st floor	IB						
1115-FW-12		[] Crit. 2. / 1 st floor	IB	OWA	E	1130 1430 180	5 5 5	900	
		[]							
		[]							

Comments/Special Conditions
513473

Received by
yette 11-16-05
Received by lab 1545

Relinquished by

SHENNA ENVIRONMENTAL TECHNOLOGIES, LLC

Air Samplin orksheet

ph 716.972.0204

3605 Egger ad Orchard Park, NY 14127

fax 716.972.0206

Chain of Custody

40° / Rain / 10-20
Temp/Rain/Wind

Filter lot #
R-2035

Calibrator #

Date
11/16/05

Job Name
Finger Welch's Foods

Job #
52774

Client
Arriz

Client Job #

Client Contact & Phone
Chas

Turnaround (circle)
RUSH
48 hour

24 hour
72 hour

Analysis (circle)
PCM
TEM

other

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (floc)
1116-FW-01		Ambient Air	OB	OWA	E		0700 1030 210	6 6 6	1260	
02		Clear Rm.	OB							
03		Incubator Rm.	OB							
04		Crit 1 / 1st floor	IB							
05		Crit 2 / 1st floor	IB				0700 1030			
06		Ambient Air	OB				1030 1400			
07		Clear Rm.	OB							
08		Incubator Rm.	OB							
09		Crit 1 / 1st floor	IB							
10		Crit 2 / 1st floor	IB	OWA	E		1030 1400 210	6 6 6	1260	
11		Field Blank								
1116-FW-12		Box Blank								

Received by
Yvette Coar 11-16-05

Received by lab 15:45

Comments/Special Conditions

513471

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

Air Sampling, Worksheets
Chain of Custody

3605 Egger Road
Orchard Park, NY 14127

ph 716.972.0204 fax 716.972.0206

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

Client
Client Job #
Client Contact & Phone

Temp/Rain/Wind 40° / Rain / 10-20
Date 11/16/05
Filter lot # 18-2435
Calibrator #
Furner Webb's Foods
Job Name SET-479
Job #

Field Number	Pump #	Location	IB OB	IWA OWA	B E EX	P F PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1116-FW-13		QWA / 1st floor North	13	OWA	F		1200 1400 120	10 10 10	1200	
14		OWA / 1st floor North west								
15		OWA / 1st floor East								
16		OWA / 1st floor West								
17		OWA / 1st floor South								
18		OWA / 2nd floor North								
19		OWA / 2nd floor South								
20		OWA / 2nd floor East								
21		OWA / 2nd floor West								
22		OWA / 2nd floor North west								
23		Field Blank								
1116-FW-24		Blank								

Comments/Special Conditions
SI 3470

Received by
yvette, 11-16-05
Received by lab 15:45

Relinquished by



Air Sampling, Worksheet Chain of Custody

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
3605 Eggen rd
Orchard Park, NY 14127
ph 716.972.0204 fax 716.972.0206

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

Acme Client

Client Job #
Chr3 Client Contact & Phone

<u>30° / Snow / 5-10</u>	<u>Date</u>
<u>Temp/Rain/Wind</u>	<u>Job Name</u>
<u>Filter lot #</u>	<u>Job #</u>
<u>R-7000</u>	<u>SET 4/19</u>
<u>Calibrator #</u>	

[illegible]

Relinquished by	11/17/05	:	Received by	11/17/05
Sampler	11	:	Received by lab	11/17/05
				1330
				513480

Comments/Special Conditions

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

Air Sampling: worksheet
Chain of Custody

ph 716.972.0204 fax 716.972.0206

3605 Eggert
Orchard Park, NY 14127

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

Client
Annie
Client Job #
Chris
Client Contact & Phone

Date
11/17/05
Job Name
Finer Welch's Foods
Job #
SET479
Filter lot #
R-2003-5
Calibrator #

Field Number	Pump #	Location	IB OB	IWA OWA	B E F EX PE	Time (military) Start Stop Tot	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1117-FW-08		OWA / 1st floor North	IB	OWA	F	1100 1300 1200	10 10 10	1200	
09		OWA / 1st floor Northwest						1200	
10		OWA / 1st floor South						1200	
11		OWA / 1st floor East						1200	
12		OWA / 1st floor West		OWA		1100 1300 1200		1200	
13		IWA / North / Basement		IWA		1200 1400 1200		1200	
14		South /						1200	
15		Northwest /						1200	
16		East /						1200	
17		West /	IB	IWA	F	1200 1400 1200	10 10 10	1200	
18		Field Blank							
1117-FW-19		Box Blank							

Received by
S. J. Kelly
Received by lab
11/18/05
1330
313481

Comments/Special Conditions

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert Road
Hard Park, NY 14127

Phone (716) 972-0204
Fax (716) 972-0206

Chain of Custody Document

____ Mail

____ Fax Report to:

140504974

Client/Contact: <u>Arnie Long / Darryl</u>		Turn around (circle) RUSH 48 Hour 24 Hour 72 Hour <u>mit</u>
Building/Location: <u>Former Welch Foods / Buxton, NY</u>		
Client #: _____	P.O. # _____	Job #: _____

Total # Samples 3 ☒ PLM mit ☐ TEM ☐ OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
01	Boiler Insulation / Black	Boiler Rm.	
02	Fireproofing wall for Boiler	Boiler Rm.	
03	Boiler Insulation / white	Boiler Rm.	

Notes:

Sampled By: Jacob Hillman Date: 11/16/05
 Relinquished By: _____ Date: _____
 Received By: [Signature] drop off Date: 11/16/05 4:20 pm



3605 Eggert Road

Orchard Park, NY 14127

fax 716.972.0206

Air Sampling Worksheet

Chain of Custody

ACEC
Client

Client Job #

Client Contact & Phone

<i>Turnaround (circle)</i>	RUSH	48 hour	
	24 hour	72 hour	
		<i>Analysis (circle)</i>	
	PCM	TEM	other _____

Frankowski	11/18/05	:	Received by
Frankowski	11/18/05	:	Received by lab

Comments/Special Conditions

[illegible]



Air Sampling Worksheet

fax 716.972.0206

Orchard Park, NY 14127

ph 716.972.0204

50 hours / 25

Temp/Rain/Wind

Filter lot #

R-20-35-
Calibrator #

50/12/11

Date

Fürmer's Fals.

Job Name

SET 479

Job #

Artic

Client

Client Job #

Chris
Client Contact & Phone

Turnaround (circle)

RUSH

24 hour
72 hour

~~Analysis (circle)~~

PCM) TEM

other

[illegible]

Sampler

Sampler

Received by

5072/11

..

Wetter Case 11-22-05

Relinquished b'

Received by lab 14:00

Comments/Special Conditions

513420



3605 Eggert Road

Orchard Park, NY 14127

fax 716.972.0206

Air Sampling Worksheet

Chain of Custody

45°/N. / S-10	Temp/Rain/Wind	Filter lot #	Calibrator #
11/22/05	Date	Job Name	Job #
Former Welch Foods			
		SET 479	

Ariz	Client	Client Job #	Client Contact & Phone

Turnaround (circle)	Analysis (circle)	other
RUSH	PCM	TEM
48 hour	72 hour	

[illegible]

Gal. Tank	11/22/05	:	Received by	
Sampler				
	1 1	:	Received by	Lab
Relinquished by				1800

513491



ph 716.972.0204

3605 Eggert Road
Orchard Park, NY 14127

Orchard Park, NY 14127

Air Sampling Worksheet

Chain of Custody

36" / Speed / 570	Date
Temp/Rain/Wind	Job Name
Filter lot #	Job #
R-2035	SE-474
Calibrator #	
	11/23/05
	Turner Watkins Foods

Aric Client

Chad Client Job #

Client Contact & Phone

Turnaround (circle)		
RUSH	48 hour	
(24 hour)	72 hour	
	Analysis (circle)	
(PCM)	TEM	other _____

[illegible]

11/23/05	:		
11	:		
Relinquished by		Received by	

Comments/Special Conditions

$$\frac{349}{3}$$



SAGEHORN ENVIRONMENTAL TECHNOLOGIES, LLC

Air Sampling Worksheet

ph 716.972.0204

3605 Eggert Road

Orchard Park, NY 14127

fax 716.972.0206

Chain of Custody

30 / 5460 / 570 Temp/Rain/Wind	11/23/05 Date	ARRZ Client	Turnaround (circle) RUSH 48 hour 24 hour 72 hour Analysis (circle) PCM TEM other
Filter lot # R-20035	Firm - Welch's Foods Job Name	Client Job #	
Calibrator #	SET479 Job #	Client Contact & Phone	

Field Number	Pump #	Location	IB OB	IWA OWA	B P B F EX PE	Time (military) Start Stop	Flow (LPM) Beg End Avg	Volume (liters)	Results (f/cc)
1123-FW-09		OWA / Front of Building North	OB	OWA	F	1530 1700	10 10 10	1200	
10		OWA / Front of Building South							
11		OWA / Front of Building East							
12		OWA / Front of Building West							
13		OWA / Back of Building	OB	OWA		1500 1700			
14		OWA / North	OB	OWA		1510 1710			
15		South							
16		North							
17		East							
18		West							
19		Field Blank	OB	OWA	F	1510 1710	10 10 10	1200	
1123-FW-70		Box Blank							

Jed Miller	11/23/05	Received by	Sagehorn
Sampler		Received by lab	850
Relinquished by	11		SB3494
Comments/Special Conditions			



ENVIRONMENTAL TECHNOLOGIES, LLC

6. CERTIFICATIONS AND LICENSES



ENVIRONMENTAL TECHNOLOGIES, LLC

3605 Eggert Road
Orchard Park, NY 14127
Ph: 716.972.0204
Fax: 716.972.0206

STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

RESTRICTED LICENSE-ASBESTOS
REMOVAL NOT PERMITTED

LICENSE NUMBER: 00-1037
DATE OF ISSUE: Feb. 04, 2005
EXPIRATION DATE: Feb. 28, 2006

Contractor: SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
Address: 4169 Allendale Bkwy., Suite 200
Blasdell NY 14218

Duly Authorized Representative: SUSANNE M. KELLEY

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 (22NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license certifies 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.


Anthony Germano, Acting Director
FOR THE COMMISSIONER OF LABOR

SH 432 (6-03)

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 02-09665

JACOB S. HILLMANN
CLASS EXPIRES
CATEC (10/06) DUFSS (10/06)
H RM (10/06)



MUST BE CARRIED ON ASBESTOS PROJECTS



DMV# 438396084
EYES BLU
HAIR BLN
HGT 5' 09"

IF FOUND RETURN TO:
NYSDEL - L&C UNIT
ROOM 161 BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240



DMV# 155431038

EYES BRO

HAIR BRO

HGT 5' 01"

IF FOUND RETURN TO:

NYS DOL - L&C UNIT

ROOM 161 BUILDING 12

STATE OFFICE CAMPUS

ALBANY NY 12240

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



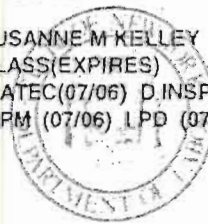
CERT# 97-19457

SUSANNE M KELLEY

CLASS(EXPIRES)

C ATEC(07/06) D,INSP(07/06)

H PM (07/06) LPD (07/06)



MUST BE CARRIED ON ASBESTOS PROJECTS

Tracy Skalski



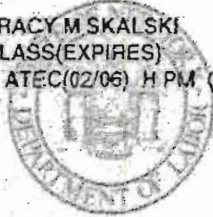
DMV# 351492953	IF FOUND RETURN TO:
EYES BLU	NYSDEL - L&C UNIT
HAIR BLN	ROOM 161 BUILDING 12
HGT 5' 05"	STATE OFFICE CAMPUS
	ALBANY NY 12240

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 04-09640

TRACY M. SKALSKI
CLASS(EXPIRES)
C ATEC(02/06) H PM (02/06)



MUST BE CARRIED ON ASBESTOS PROJECTS

NYS ASBESTOS CERTIFICATIONS
PROJECT MONITOR
AIR MONITOR



ENVIRONMENTAL TECHNOLOGIES, LLC

7. LABORATORY ACCREDITATIONS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Antonia C. Novello, M.D., M.P.H., Dr.P.H.



Expires 12:01 AM April 01, 2006
Issued April 01, 2005

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

MS. SUSANNE KELLEY
SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
3605 EGGERT ROAD
ORCHARD PARK NY 14127 UNITED STATES

NY Lab Id No: 11727
EPA Lab Code:

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

Miscellaneous Air

Fibers

NIOSH 7400 A RULES

Serial No.: 25613

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Antonia C. Novello, M.D., M.P.H., Dr.P.H.

Expires 12:01 AM April 01, 2006
Issued April 01, 2005
Revised May 27, 2005

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*MR. KENNETH NAJUCH
EMSL ANALYTICAL INC - BUFFALO
490 ROWLEY ROAD
DEPEW NY 14043 UNITED STATESNY Lab Id No: 11606
EPA Lab Code: NY01278*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Asbestos in Friable Material

EPA 600/M4/82/020

Asbestos In Non-Friable Material

ITEM 198.4 OF MANUAL

Item 198.6 of Manual (NOB by PLM)

Serial No.: 26927

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (516) 485-5570 to verify laboratory's accreditation status.

142 (2/05)

STATE OF NEW YORK DEPARTMENT OF TRANSPORTATION
HIGHWAY WORK PERMIT

RECEIVED

DEC 14 2005

PERM 17 on file

NYSDEC REG/B /
FOIL
REL UNREL

Permit Fee: \$ 0.00
License Fee: \$ 0.00
Received: \$ 0.00
Check or M.O. No.:

Permit No.: 5-05-0365
Project Identification No.:
Expiration Date: 09/30/2005
SH No.: 8033
Deposit Rec. for \$ 0.00
Check or M.O. No.:
Dated: / /
Estimated Cost of Work Performed in the State Right-of-Way \$ 2000.00
Chargeable to Bond No.:
or Undertaking on File: (\$ 0.00)

Permittee:
CHAUTAUQUA COUNTY DPF
454 N.WORK ST.
FALCONER, NY 14733
att:

Return Address: (complete if different from above) Return of Deposit Made Payable to: (complete if different from Permittee)

Under the provisions of the Highway Law or Vehicle & Traffic Law, permission is hereby granted to the permittee to:

Install a temporary driveway ramp on US 28 (54 West Main St.) in the Village of Brocton. Remove on completion of item on work. XX 1193 + 75' rt.

INCLUDED NOS ON ATTACHED CONST. RESTRICTION LIST: 6,7

PERMITTEE IS RESPONSIBLE FOR THE MAINTENANCE AND PROTECTION OF TRAFFIC. ANYONE WORKING IN THE STATE HIGHWAY RIGHT-OF-WAY IS REQUIRED TO WEAR HIGH VISIBILITY APPAREL (ORANGE/YELLOW) AND A HARD HAT.

County - CHAUTAUQUA Municipality - BROCTON Route # - 20
Set forth and represented in the attached application at the particular location or area, or over the routes as stated therein, if required; and
subject to the conditions and regulations general or special, and methods of performing work, if any; all of which are set forth in the application
form of this permit.

Dated at: BUFFALO, N.Y.
Date Signed: 09/09/2005

Commissioner of Transportation

By JAMES J. BARNACK

IMPORTANT

PERMIT, WITH APPLICATION AND DRAWING (OR COPIES THEREOF) ATTACHED SHALL BE PLACED IN THE HANDS OF THE CONTRACTOR BEFORE ANY WORK BEGINS. THE HIGHWAY WORK PERMIT SHALL BE AVAILABLE AT THE SITE DURING CONSTRUCTION.

BEFORE WORK IS STARTED AND UPON ITS COMPLETION, THE PERMITTEE ABSOLUTELY MUST NOTIFY THE RESIDENT ENGINEER,

ERIC A. MEKA
(716) 753-2821

109 E. CHAUTAUQUA ST
MAYVILLE, NEW YORK 14757

UPON COMPLETION OF WORK AUTHORIZED, THE FOLLOWING WILL BE COMPLETED, SIGNED BY THE PERMITTEE AND DELIVERED TO THE RESIDENT ENGINEER.

Work authorized by this permit has been completed. Refund of deposit or return/release of bond is requested.

DATE

PERMITTEE

AUTHORIZED AGENT (if Any)

Work authorized by this permit has been satisfied only completed and is accepted. Reverse side of this form must be completed.

- ☐ Refund of Deposit is authorized
☐ Return of Bond is authorized
☐ Amount charged against Bond may be released
☐ Retain Bond for future permits
☐ Forfeit of Guarantee Deposit is authorized
☐ Other

☐ Mailing address of refund has been verified.
If different, list new address below.

DATE

RESIDENT ENGINEER

Regional Office will forward this form to the Main Office with the appropriate box checked



STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION
125 MAIN STREET
BUFFALO, NY 14203
WWW.DOT.STATE.NY.US

ALAN E. TAYLOR, P.E.
REGIONAL DIRECTOR

THOMAS J. MADISON, JR.
ACTING COMMISSIONER

Dear Permittee:

Attached is the approved Highway Work Permit you requested along with supporting documents. It is important to pay particular attention to the circled items on the *Construction Restriction List* included in the packet. The circled items on this list are conditions that must be followed as part of the permit. Failure to follow the directions under the circled conditions voids the permit.

Upon completion of work or expiration of the permit, please sign and date the original permit in the space provided. Return the signed copy to the Resident Engineer whose name and address is noted in the rectangular area labeled 'IMPORTANT' on the face of the permit.

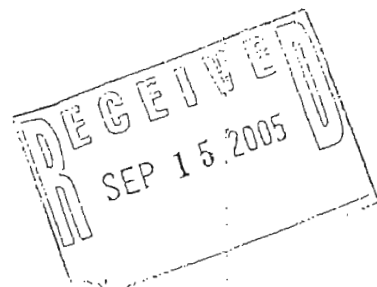
Note: Adopt a Highway permits are valid for two years. Upon completion, you may be eligible to extend this permit type by calling the phone number in the rectangular area labeled 'IMPORTANT' on the face of the permit.

Thank you for your assistance. If you have any questions please call (716) 847-3272.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Kevin T. Kerins'.

Kevin T. Kerins
Regional Permits Engineer



1. The line shall be sleeved within the New York State right-of-way. The sleeve shall be a minimum of 5 ft. below the pavement and a minimum depth of 3 ft. below any existing ditch invert.
2. The boring pit and receiving pit shall be located behind the normal ditch line or toe of slope and in no instance shall the edge of the excavation, nearest the pavement, be less than 10 ft., measured laterally, from the edge of the shoulder. Hydraulic jet boring will not be allowed.
3. Small diameter services (2 in. inside diameter or smaller) may be placed without sleeving with the understanding that in the future, if remedial or repair work is necessary on this line, this work must be accomplished by some other means than open cutting the highway pavement.
4. All underground utilities within the New York State right-of-way will have minimum cover of 60 in. in the pavement area and placed 36 in. below finished grade in other portions of the right-of-way. In all cases, utilities will be installed as close to the outer limits of the right-of-way as possible.
5. All utility poles or vaults that are placed or replaced within the New York State right-of-way will be offset 30 ft. from the edge of pavement where sufficient Right-of-Way exists or as close to the outer limits of the right-of-way as possible where it doesn't.
6. All damaged or disturbed areas, that are the result of the work done by this permit, will be returned to original condition or better.
7. Maintenance and protection of traffic shall be in conformance with the New York State Manual of Uniform Traffic Control Devices.
8. All work must be coordinated with & final location may be adjusted by the New York State Department of Transportation's (NYSDOT) Engineer-in-Charge (EIC) of the construction project.
NYSDOT EIC NAME/FIELD OFF PH NO:

9. Before any work is started, the NYSDOT Utilities Engineer must be notified at (716) 847-3221.
10. Any work within the New York State right-of-way involving tree removal or tree trimming must be coordinated with the New York State Department of Transportation's Regional Landscape Architect, at (716) 847-3865.
11. No stockpiling or storage of any materials and no parking of equipment during non-working hours will be allowed on pavement or shoulders.
12. Any changes made by the NYSDOT on the submitted drawing are marked in RED.
13. Pavement replacement as per attached sketch.
14. Highway work permits must also be obtained from the municipality that has jurisdiction over this project. (Ex.: Tie-ins to sanitary sewers)
15. Service cabinets and environmental vaults are not allowed within the New York State right-of-way.
16. All attachments on utility poles will be a minimum of 7 ft. above-ground level. Banners 18' minimum.
17. Flag persons will be required as necessary to maintain the safe flow of traffic.
18. Open cutting of the State highway will NOT be allowed.
19. The NYSDOT is NOT a member of the "Dig Safely New York" utility locating service. The permittee shall avoid all NYSDOT traffic signal equipment, vehicle detectors and interconnects. Three (3) business days before any work is started, you must notify Vince Finizio, DOT Traffic Signal Shop Supervisor (716) 649-1426. Any damage to such equipment shall be repaired by the permittee to NYSDOT standards and specifications and will be subject to NYSDOT inspection.
20. When hot plant mix is unavailable QPR2000, modified stockpile patching material or equivalent, shall be used.

22. Ditch lines must be restored to their original slope (side slopes) and flow line under the permit. This also includes rip-rap restoration where required.
23. All the current requirements of the following shall apply: Occupational Safety and Health Administration; Accommodation of Utilities Within the State Right-of-Way; Federal Department of Labor, Safety and Health Standards; New York Code of Rules and Regulations; and the New York State Department of Labor, Industrial Code Rules 53 and 23.
24. All participants must wear the required safety gear (hardhats and orange vests) and conform to all requirements of the Adopt-A-Highway Program.
25. All Adopt-A-Highway work within the New York State right-of-way must be coordinated with a Department of Transportation Representative. A Department Safety Representative must be present at your first scheduled session. Please refer to the attached sheet and contact the indicated person to arrange that meeting.
26. Closure of lanes can begin can begin at _____ AM PM. (Insert time & circle one).
27. All traffic control devices must be removed from the State highway and all lanes reopened to traffic by _____ AM PM. (Insert time & circle one).
28. FIVE (5) business days BEFORE any work is STARTED, NITTEC Operations must be notified at (716) 847-2070.
31. The permittee shall notify the NYSDOT Geo-Technical Unit (Soils Bureau) at: 716-667-1711 of any excavation in excess of 5 ft. BEFORE start of work.
32. All restoration work requirements shall comply with NYSDOT specifications including material and/or workmanship. Restoration work shall progress without undue delay after the prime utility work is installed.
33. Unsatisfactory performance under one permit will be cause for rejecting a contractor for the issuance of another permit until the requirements of the earlier permit have been satisfied.
34. Open cuts must be backfilled in accordance with NYSDOT STANDARD SPECIFICATION Item 204.02, "Controlled Low Strength Material" to the top of subgrade. The subbase and asphalt must be replaced to match existing (see Drwg. No.7). Fly Ash is prohibited.
35. Written permission must be obtained from the owner of the bridge or utility poles that the banner or decorations will be attached. The low point of the banner shall be a minimum of 18 ft. above the high point of the pavement.
36. The point of intersection of the driveway radius or flare with the edge of pavement SHALL NOT BE LOCATED ANY CLOSER THAN 5 FT. from the adjacent property line.
37. The existing drainage patterns shall not be altered. A (an) _____ inch Corrugated Metal Pipe(CMP) or smooth interior corrugated polyethylene pipe (HDPE) that meets NYSDOT standards, shall be installed under each drive as shown on the attached sketch. Flared end-sections are required in open ditch.
38. The drive shall consist of gravel and/or rock to provide necessary stabilization and a cleaning effect on the tires of the vehicles using the drive.
39. The blacktop shall be a minimum of 6 in. depth of compacted material consisting of 4 ½ in. of base and 1 ½ in. of top within the right-of-way.
40. A concrete drive will be a minimum of 6 in. depth of concrete with mesh reinforcing at its midpoint within the right-of-way.
41. NO SIGNS WITH ANY COMMERCIAL ADVERTISEMENT in the text are allowed on the State right-of-way.

42. A minimum of 15 ft. should be provided between the right-of-way line and the near edge of a building, structure, or appurtenance serving vehicular traffic.
43. Any accumulation of material on the state highway pavement, shoulders, etc., resulting from utilization of drive is a violation of the Vehicle and Traffic Law and **MUST** be removed as soon as possible.
44. The surface of the drive shall slope down from the edge of pavement to the center of ditch line at 0.75 in. per foot or shall conform to the existing shoulder slope.
45. **BEFORE ANY WORK IS STARTED**, the Assistant Resident Engineer **MUST BE CONTACTED**.

ASSISTANT RESIDENT ENGINEERS

- | | |
|---|--------------|
| ☐ Mark Sorgi/Mark Rugg (Cattaraugus County) | 716-945-4562 |
| ☐ Pete Calhoun/Don Nickerson (Chautauqua County) | 716-753-2821 |
| ☐ Kim Knoll (North Erie) | 716-683-3476 |
| ☐ Brian Skok (South Erie) | 716-649-2157 |
| ☐ Richard Lovelace (Niagara) | 716-438-2396 |

46. It shall be the property owner's responsibility for ALL maintenance of the culvert, including cleaning. The property owner shall also be responsible for any replacement culvert if the original culvert must be removed for any reason.
47. See *Annual Maintenance Permit Requirements* sheet for restrictions & conditions to be followed.
48. See attached *Annual Service Permit Requirements* sheet for restrictions & conditions to be followed.
49. Sub-contractors working in the NYSDOT right-of-way must obtain separate Highway Work Permits.
50. The attached Utility Notification form must be completed and faxed to the appropriate residency.
51. When the work starts, notification MUST be given to the Geotechnical Unit at (716) 667-1711.
52. See attached *Restrictions for the Erection of Temporary Signs, Banners, and Similar Overhead Devices Over State Highways*.

ADDITIONAL RESTRICTIONS/COMMENTS:

53. _____

NOTE: Additional restrictions/comments may be typed directly on the face of the permit if adequate space is available.

Application is hereby made for a highway work permit:

For Joint application, name and address of Second Applicant below:

Name CHAUTAUQUE COUNTY DPW

Name _____

Address 454 N. WORK ST

Address _____

City FALCONER State NY Zip 14733

City _____ State _____ Zip _____

Federal I.D. No. or Social Security No. _____

Applicant Telephone No. 716 661-8400

Contact person in case of emergency LEX BRUMAGIN

Telephone No. of contact person _____



RETURN PERMIT TO (if different from above):

RETURN OF DEPOSIT/BOND TO (complete only if different from permitted):

Name _____

Name BONDING NOT REQUIRED

Address _____

Address BY RESIDENCY

City _____ State _____ Zip _____

City _____ State _____ Zip _____

1. Estimated cost of work being performed in state highway right-of-way \$2000.00

2. Anticipated duration of work: From Sept 20, 05 thru _____ to apply to the operation(s) checked on the reverse side.

3. Protective liability insurance covered by Policy No. ON FILE PERM 17 expires on _____

4. A \$20.00 fee will be charged for checks returned by the bank.

PROPOSED WORK (Event description):

INSTALL TEMPORARY DRIVEWAY RAMP ON ROUTE 20
54 West Main St BROOKTON Remove on completion
OF DEMOLITION WORK. AT MM 1193 + 75' RT.

RECEIVED

SEP 09 2005

NYS DOT
PERMIT OFFICE
REGION 5

ATTACHED: Plans ☒ Specifications ☒

LOCATION: State Route 20 State Highway 9033

between Reference Marker 1193

and Reference Marker 1194

Village of Brocton

County of: Chautauque

SEQR REQUIREMENTS (Check appropriate item):

____ Exempt ____ Ministerial ____ Type 11 ____ EIS or DEIS ____ Land Agency _____

If project is identified to be ministerial, exempt, or TYPE 11, no further action is required.

If project is determined to be other than ministerial, exempt, or TYPE 11, refer to M.A.P. 7, 12-2, Appendix A SEQR REQUIREMENTS FOR HIGHWAY WORK PERMITS

Acceptance of the requested permit subjects the permittee to the restrictions, regulations and obligations stated on this application and on the permit.

Applicant Signature Alex Brumagin Date 8/31/05 _____

Second Applicant Signature _____ Date _____

Approved by Resident Engineer [Signature] Date 9/5/05 Permit No. 152
Approved by Regional Traffic Engineer [Signature] Date 9/5/05 Region No. 5
PERMIT IS ISSUED CONTINGENT UPON LOCAL REQUIREMENTS BEING SATISFIED. MAP

CHECK TYPE OF OPERATION

Permit
FeeInsurance
FeeForm 17
or Under
TakingTotal Amount
of Fee and/or
InsuranceQuarterly
Deposit or
Bond Amount5. ☒ Single job - Permit issued for each joba. ☒ Driveway or roadway1. ☐ Residential2. ☐ Commercial - Minora. ☐ Home Business3. ☒ Commercial - Major - (Less than 100,000 square feet
Gross Building Area)4. ☐ Commercial - Major - (100,000 square feet Gross
Building Area and Greater)5. ☐ Subdivision Street6. ☐ Temporary access road or streetb. ☐ Improvement1. ☐ Residential2. ☐ Commercial

Check additional description below:

a. ☐ Install sidewalk, curb paving, stabilized shoulder,
drainage, etc.b. ☐ Grade, seed, improve land contour, clear land of
brush, etc.c. ☐ Resurface existing roadway or drivewayd. ☐ Annual resurfacing of residential and commercial
roadways or driveways.1. ☐ Per County2. ☐ Per Regionc. ☐ Tree Work1. ☐ Residential2. ☐ Commercial (not required for pruning if utility has annual
maintenance permit)

Check additional description below:

a. ☐ Removal or plantingb. ☐ Pruning, applying chemicals to stumps, etc.3. ☐ Vegetation control for advertising signsd. ☐ Miscellaneous Construction1. ☐ Beautifying ROW - (for Civic Groups only)2. ☐ Temporary signs, banners, holiday decorationsa. ☐ Not-for-profit organizationsb. ☐ Organizations other than not-for-profit3. ☐ Traffic control signals4. ☐ Warning and entrance signs5. ☐ Miscellaneous - Requiring substantial review6. ☐ Miscellaneous3. ☐ Encroachment caused by D.O.T. acquisition of property1. ☐ Compulsory permit required for work performed at the request of D.O.T.a. ☐ Building demolition or moving requested by D.O.T.1. ☐ Demolition 2. ☐ Movingb. ☐ Improvement to meet Department standards☐ Miscellaneous☐ Adopt a Highway

\$ 15

\$ 25

550

175

100

75

1400

N/A

Actual cost with
minimum of \$2000
upon permit app.

N/A

200

N/A

200

150

15

25

200

150

100

75

50

50

150

N/A

400

N/A

15

25

25

50

150/sign

75

NC

25

NC

25

25

25

500

175

25

50

400

175

25

50

25

50

NC

25

NC

25

25

25

NC

N/A

Permittee Deposit Check Number or Bond Number

FORM 33 (2/01)
REVERSE

TEAR ON PERFORATION

BONDING NOT REQUIRED

RECEIVED

SEP 09

NYS
PERMIT
REG.

U.S. ROUTE 20

(SEE P. 10)

A.K.A. WEST MAIN STREET

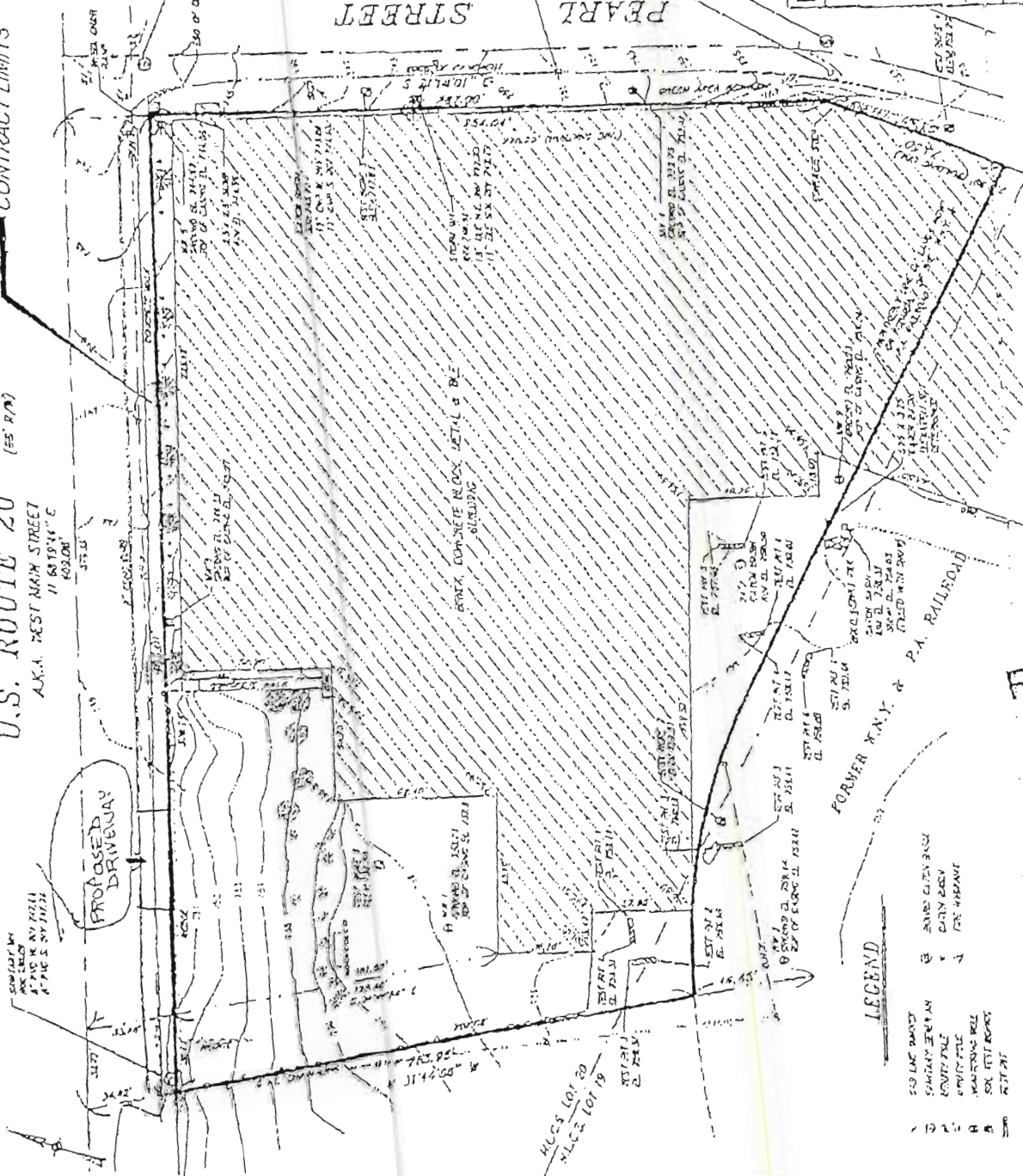
CONTRACT LIMITS

MONITORING WELL COORDINATE TABLE

MONITORING WELL	NORTHING	EASTING
W-1	1000.00	1000.00
W-2	1000.00	1000.00
W-3	1000.00	1000.00
W-4	1000.00	1000.00
W-5	1000.00	1000.00
W-6	1000.00	1000.00
W-7	1000.00	1000.00
W-8	1000.00	1000.00
W-9	1000.00	1000.00
W-10	1000.00	1000.00

GENERAL NOTES:

1. ALL MONITORING WELLS TO BE INSTALLED AT THE LOCATION INDICATED ON THE ATTACHED PLAN. THE DEPTH OF THE WELLS SHALL BE AS SHOWN ON THE ATTACHED PLAN. THE WELLS SHALL BE INSTALLED AT THE LOCATION INDICATED ON THE ATTACHED PLAN. THE DEPTH OF THE WELLS SHALL BE AS SHOWN ON THE ATTACHED PLAN.
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5. THE MONITORING WELLS SHALL BE INSTALLED AT THE LOCATION INDICATED ON THE ATTACHED PLAN. THE DEPTH OF THE WELLS SHALL BE AS SHOWN ON THE ATTACHED PLAN. THE WELLS SHALL BE INSTALLED AT THE LOCATION INDICATED ON THE ATTACHED PLAN. THE DEPTH OF THE WELLS SHALL BE AS SHOWN ON THE ATTACHED PLAN.
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EXIST. CONDITIONS TOPOGRAPHIC SURVEY

TVGA CONSULTANTS	ENVIRONMENTAL REMEDIATION AND DEMOLITION FOR THE WILSON FOODS, INCORPORATED SITE 54 WEST MAIN STREET BROOKLYN, NEW YORK
	SCALE: 1" = 40'
PROJECT NO. 200300000000	DATE: APRIL 2000
FIGURE NO. 2	

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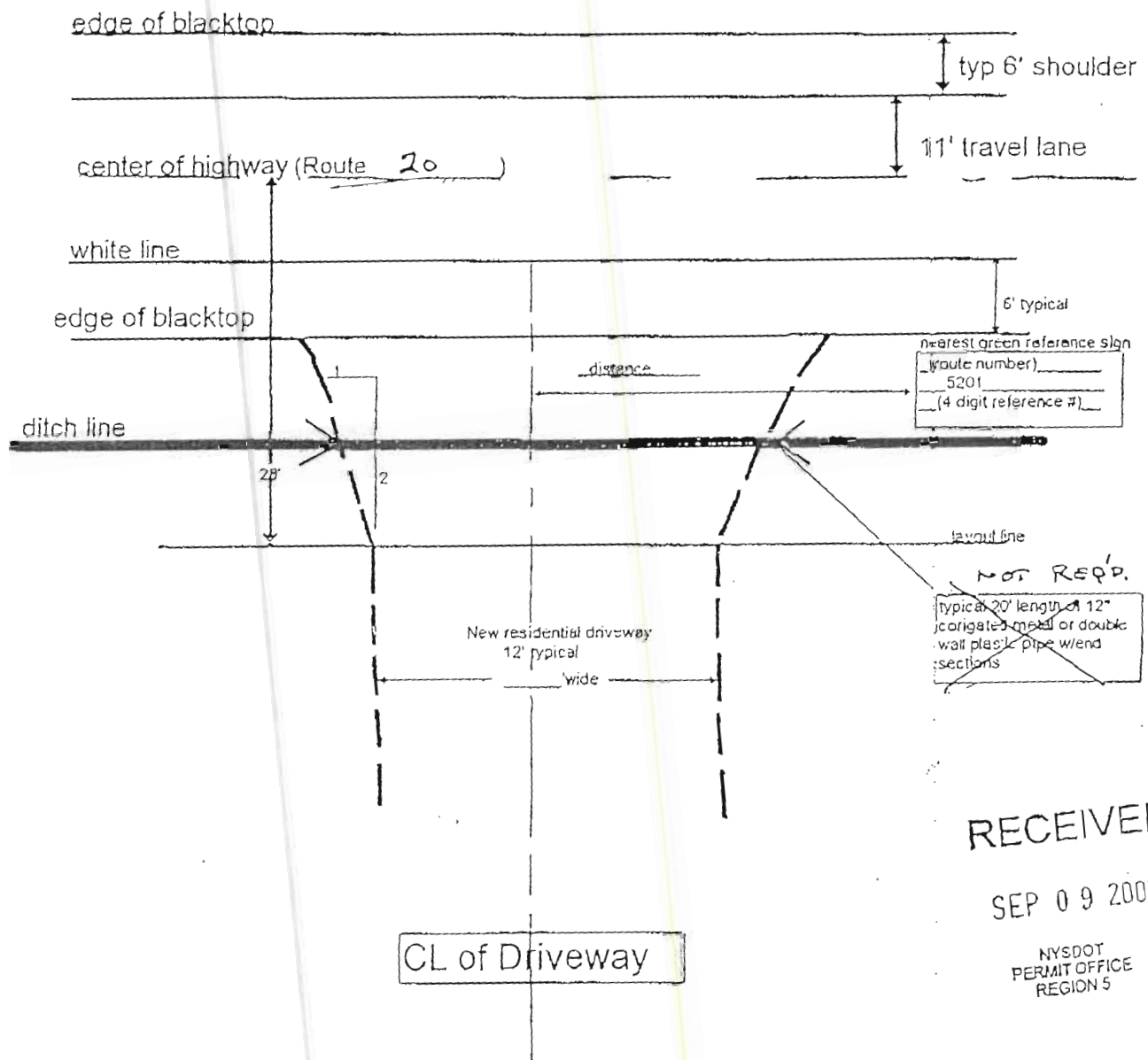


STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION
125 MAIN STREET
BUFFALO, N.Y. 14203-3088

ALAN E. TAYLOR, P.E.
REGIONAL DIRECTOR

JOSEPH H. BOARDMAN
COMMISSIONER

Typical Residential Driveway for
11' Travel Lane



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