

108

NYDEC 1A-371

NYDCA 483056

#108

Asbestos Transportation Co., Inc.

P.O. BOX 1044
HAMPTON BAYS, NY 11946

TOLL FREE
1-800-755-0ATC
"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40663	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responding NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. 100 40
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information OPERATOR'S CERTIFICATION I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. MARION Johnson <i>Severe</i> Richard Johnson 04/05/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <i>[Signature]</i> Printed Name: Richard Johnson Title: DRIVER	Telephone No. 631-924-5050 Date 4/10/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <i>Caesar</i> Printed Name: CAESAR Title: DRIVER	Telephone No. 631-924-5050 Date
Discrepancy Indication Space			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted) Signature: <i>T.J. Dockel</i> Printed Name: T.J. Dockel Title: LABOR	
Company Name and Address		Telephone No. Date 4/17/03	

NYDEC 1A-371

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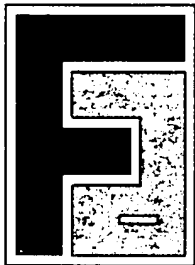
Asbestos Transportation Co., Inc.

P.O. BOX 1044
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TOLL FREE
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PHONE 631-924-5050
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Waste Manifest # 40594	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds 100
Special Handling Instructions and Additional Information		Drums or Tons	OTHER
OPERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. Hampton Janitor - S. R. X Signature 04/05/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: Steve Williams Printed Name: Steve Williams Title: DRIVER	Telephone No 631-924-5050 Date 4/5/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: Caesar Sobiech Printed Name: CAESAR SOBIECH Title: DRIVER	Telephone No 631-924-5050 Date 4/15/03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner/Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: T. J. Dodd Printed Name: T. J. Dodd Title: LABOR	Telephone No. Date 4/16/03



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Environmental Consultants

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Fax: (718) 646-0925

Page 1 of 1

Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	Boiler Room	Filter Area: 385 mm²
Date Sampled:	03/31/03	Method: NIOSH 7400 "A"
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Perciun Andrei	PII	CLN	HM	0.190		0.12
02	PRS	1176/2.45	Ungurean Mihail		CLN	HM	0.310	0.013	
03	BLK						0.020		
04	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

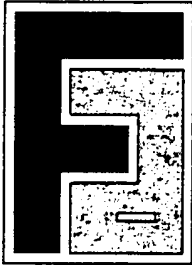
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	Basement	Filter Area: 385 mm²
Date Sampled:	03/31/03	Method: NIOSH 7400 "A"
Date Received:	04/12/03	PO No:
Date Analyzed:	04/12/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	J. Choromanski	PII	REM	HM	0.230		0.15
02	PRS	1200/2.5	D. Kohut		REM	HM	0.350	0.014	
03	PRS	1203/2.5	M. Chacon		REM	HM	0.285	0.012	
04	PRS	1205/2.5	J. Bastidas		REM	HM	0.210	0.009	
05	BLK						0.020		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

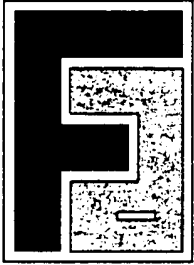
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	04/01/03	Method: NIOSH 7400"A"
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Incitchi Iurie	PII	REM	HM	0.220		0.14
02	PRS	1176/2.45	Perclun Andrei		REM	HM	0.350	0.015	
03	PRS	1152/2.4	Ungurean Mihail		REM	HM	0.405	0.017	
04	PRS	1152/2.4	Kozak Stanislaw		REM	HM	0.225	0.010	
05	BLK						0.020		
06	BLK						0025		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

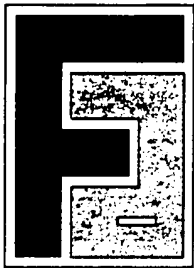
Sampled by: Jawlien Marian

Analyzed by: Nicholas Anastasakos

Approved by:

Technical Director

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	1 st Floor	Filter Area: 385 mm²
Date Sampled:	04/01/03	Method: NIOSH 7400TMA
Date Received:	04/12/03	PO No:
Date Analyzed:	04/12/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	R. Petrik	PII	REM	HM	0.180		0.12
02	PRS	1200/2.5	I. Kosturik		REM	HM	0.320	0.013	
03	PRS	1203/2.5	P. Kudas		REM	HM	0.270	0.011	
04	PRS	1205/2.5	J. Zan		REM	HM	0.390	0.016	
05	BLK						0.010		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

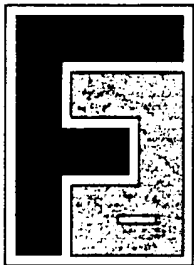
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	1 st Floor and Basement	Filter Area: 385 mm²
Date Sampled:	04/02/03	Method: NIOSH 7400"A"
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC. f/cc
01	EXC	75/2.5	Bandera Jairo	PII	REM	HM	0.205		0.13
02	PRS	1176/2.45	Kozzak Stanislaw		REM	HM	0.320	0.013	
03	PRS	1128/2.35	Mendez Edgar		REM	HM	0.365	0.016	
04	BLK						0.015		
05	BLK						0.010		

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1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

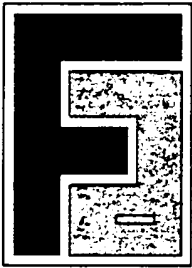
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	1 st Floor	Filter Area: 385 mm²
Date Sampled:	04/02/03	Method: NIOSH 7400*^A
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	A. Hrabovcak	PII	REM	HM	0.220		0.14
02	PRS	1200/2.5	J. Jankowski		REM	HM	0.360	0.015	
03	PRS	1203/2.5	O. Kriz		REM	HM	0.290	0.012	
04	PRS	1205/2.5	M. Kiernozek		REM	HM	0.305	0.012	
05	BLK						0.020		
06	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

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1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	1 st Floor and Basement	Filter Area: 385 mm²
Date Sampled:	04/03/03	Method: NIOSH 7400^{PA}
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Iancitchi Iurie	PII	REM	HM	0.170		0.11
02	PRS	1152/2.4	Perciun Andrei		REM	HM	0.370	0.016	
03	PRS	1152/2.4	Reyes Carlos		REM	HM	0.280	0.012	
04	BLK						0.010		
05	BLK						0.010		

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Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
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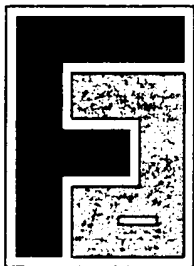
Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

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Page 1 of 1

**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location	Basement	Filter Area: 385 mm²
Date Sampled:	04/03/03	Method: NIOSH 7400"A"
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	J. Zak	PII	REM	HM	0.160		0.10
02	PRS	1200/2.5	R. Petrik		REM	HM	0.310	0.013	
03	PRS	1203/2.5	J. Kosturik		REM	HM	0.285	0.012	
04	PRS	1205/2.5	P. Kudas		REM	HM	0.260	0.011	
05	BLK						0.010		
06	BLK						0.010		

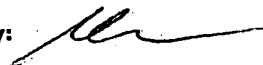
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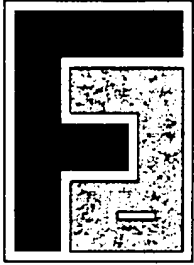
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	04/04/03	Method: NIOSH 7400 "A"
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Reyes Carlos	PII	CLN	HM	0.215		0.14
02	PRS	1176/2.45	Bandera Jairo		CLN	HM	0.420	0.018	
03	PRS	1152/2.4	Perciun Andrei		CLN	HM	0.290	0.012	
04	BLK						0.020		
05	BLK						0.015		

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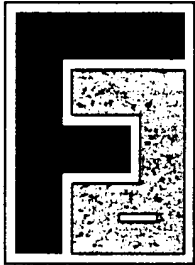
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	04/05/03	PO No:
Date Received:	04/12/03	Job No: 1286/03
Date Analyzed:	04/12/03	Method: NIOSH 7400 "A"
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Nosorowski Dariusz	PII	CLN	HM	0.175		0.11
02	PRS	1176/2.45	Mendez Edgar		CLN	HM	0.320	0.013	
03	PRS	1176/2.45	Reyes Carlos		CLN	HM	0.265	0.011	
04	BLK						0.010		
05	BLK						0.010		

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Comments:

Fiber Range	Relative Standard Deviation
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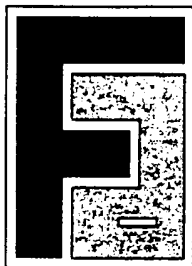
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	DEP	Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	1 st -12 th Floors	Filter Area: 385 mm²
Date Sampled:	04/06/03	Method: NIOSH 7400[®]A[®]
Date Received:	04/12/03	ELAP ID No.: 11228
Date Analyzed:	04/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Jawien Marian	PII	FAT	HM	0.180		0.12
02	PRS	1176/2.45	Pacho Miguel		FAT	HM	0.210	0.009	
03	PRS	1152/2.4	Lituma Diego		FAT	HM	0.190	0.008	
04	PRS	1176/2.45	Martinez Emanuel		FAT	HM	0.220	0.009	
05	BLK						0.010		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite