CONESTOGA-ROVERS & ASSOCIATES

8615 W. Bryn Mawr Avenue, Chicago, Illinois 60631
Telephone: (773) 380-9933 Fax: (773) 380-6421
www.CRAworld.com

MEMORANDUM

TO: Randy Campbell / SES

REF. NO.: 019023-84

FROM: Tim Leo

DATE: February 11, 2005

C.C.: file

RE: Asbestos Removal Signoff

In accordance with Section 02223 Part 3.1 N of the Remedial Action Contract Documents for the Waukegan Manufactured Gas and Coke Plant Site (Site), Conestoga-Rovers and Associates (CRA) has performed the required visual inspection of the Data Processing Center and the ES&H building upon completion of the asbestos removal action. All visible asbestos materials have been removed.

Furthermore, in accordance with Section 02223 Part 3.1 N of the Remedial Action Contract Documents for the Site, CRA has reviewed the contractor supplied air monitoring logs for the asbestos removal work areas. The results indicate that the final confirmatory air sampling have achieved a concentration of less than 0.01 fibers per cubic centimeter.

If there are any further questions, feel free to contact me at your earliest convenience.

REGISTERED COMPANY FOR
ISO 9001

Specialty Systems of Illinois, Inc.

Rec'd CRA
FEB 0 9 2005

February 8, 2005

Sevenson Environmental Services, Inc.
2749 Lockport Road
Niagara Falls, NY 14035

Regarding: Air sampling info @ Former Outboard Marine Corporation

Dear Curtis:

As requested, below is a breakdown of information you requested.

1. Excursion = 30 minute OSHA sampling to ensure that no employee is exposed to airborne concentration of asbestos in excess of 1.0 fiber per cubic centimeter of air (1f/cc)
2. P.T.W.A. = Personal time weighted average
3. D.C.U. = Decontamination Unit
4. Area sample = A high volume area sample inside or outside of work area
5. Waste out = A Personal sample taken while disposing ACM material into dumpster or an area sample taken at waste out area inside or outside of work area.
6. CLR = Final clearance sample

Note = All samples taken that have a description of "Basement" are samples taken at the 190 Seahorse Drive facility.
All other samples are from the 200 Seahorse Drive facility.

If you have any questions or need additional information, please call me at 708.333.4411.

Respectfully,

Specialty Systems of Illinois, Inc.

Thomas E. Szymczak
Project Manager/Estimator

TES/mt

an affiliate of Specialty Systems Incorporated
The Asbestos Management Group

183 W. 162nd Street
South Holland, Illinois 60473
708/333-4411

AIR SAMPLING DATA

INSTRUCTIONS TO LAB:
PLEASE ANALYZE USING NIOSH 74[illegible]
METHOD UNLESS SPECIFIED OTHERWISE

OTHER _____

SEND WRITTEN REPORT TO:

[illegible]

ATTN: [illegible]

CONTRACT NAME [illegible]

LOCATION [illegible] City [illegible] State

CO. JOB NO. [illegible]

DATE [illegible] COLLECTED BY [illegible]

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period			Pump Flow Rates ℓ/m			Sample Volume	Lab Results	
			Start	Stop	Total Min.	Start	Stop	Average	Tot. Min. X Average Flow rate	Fibers per Fields	f/cc of Air
[illegible] 01	01	[illegible] [illegible] [illegible] [illegible] [illegible]	6:30	7:00	30	2.0	2.0	2.0	60		
[illegible] 02	01	P.T.A.A. [illegible] [illegible] [illegible] [illegible]	7:00	10:15	195	2.0	2.0	2.0	390		
[illegible] 03	01	P.T.A.A. [illegible] [illegible] [illegible] [illegible]	11:15	2:10	175	[illegible]	1.5	1.9	333		
[illegible] 04	A-1	Area [illegible] [illegible]	6:10	10:10	240	6.0	6.0	6.0	1440		
[illegible] 05	A-1	Area [illegible] [illegible]	[illegible]	2:15	185	[illegible]	[illegible]	[illegible]	1110		
[illegible] 06	A-2	Area [illegible] [illegible]	6:30	10:00	210	6.0	6.0	6.0	1260		
[illegible] 07	A-2	Area [illegible] [illegible]	11:40	2:10	170	6.0	6.0	6.0	1020		

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50
The space below should be used for additional comments and 8 hr. TWA determinations.

ℓ/m — Means liters per minute.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

INSTRUCTIONS TO LAB
PLEASE ANALYZE USING NIOSH
METHOD UNLESS SPECIFIED OTHERW

OTHER _____

SEND WRITTEN REPORT TO:

[illegible]

ATTN: Julie K.

CONTRACT NAME [illegible]

LOCATION [illegible] City State

CO. JOB NO. [illegible]

DATE [illegible] COLLECTED BY [illegible]

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period			Pump Flow Rates ℓ/m			Sample Volume	Lab Results	
			Start	Stop	Total Min.	Start	Stop	Average	Tot. Min. X Average Flow rate	Fibers per Fields	f/cc of Air
55C-0050 08	01	Excavation EAST SIDE Leaner Drywall	6:10	6:40	30	2.0	2.0	2.0	60		
55C-0050 09	01	P.T.W.A EAST SIDE Leaner Drywall	6:40	7:50	190	2.0	2.0	2.0	380		
55C-0050 10	01	P.T.W.A EAST SIDE WASTE-CART	11:10	1:30	140	2.0	1.9	1.9	266		
55C-0050 11	A-1	AREA OUTSIDE D.C.U Leaner Drywall	6:05	10:05	240	6.0	6.0	6.0	1440		
55C-0050 12	A-1	AREA OUTSIDE D.C.U Leaner Drywall	11:00	1:30	150	6.0	6.0	6.0	900		
55C-0050 13	A-2	AREA INSIDE EAST SIDE Leaner Drywall	6:15	10:00	225	6.0	6.0	6.0	1350		
55C-0050 14	A-2	AREA INSIDE EAST SIDE Leaner Drywall	11:05	1:35	140	6.0	6.0	6.0	840		

ℓ/m — Means liters per minute.

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

-INSTRUCTIONS TO LAB-
-PLEASE ANALYZE USING NIOSH METHOD UNLESS SPECIFIED OTHERWISE

OTHER _____

SEND WRITTEN REPORT TO:

S.S.I

ATTN: Julie K.

CONTRACT NAME Fine, Smith & Marine Corp

LOCATION Washington D.C. (City / State)

CO. JOB NO. 05-0050

DATE 1-31-05 COLLECTED BY Vernon T. Hearn

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period Start	Stop	Total Min.	Pump Flow Rates ℓ/m Start	Stop	Average	Sample Volume Tot. Min. X Average Flow rate	Lab Results Fibers per Fields	f/cc of Air
05-0050 15	01	Excursion 1st Floor South Remove Drywall Luke Gilbert	6:10	6:40	30	2.0	2.0	2.0	60		
05-0050 16	01	RTWA 1st Floor South Remove Drywall Luke Gilbert	6:40	10:00	200	2.0	2.0	2.0	400		
05-0050 17	A2	RTWA 1st Floor South Paul Kinsha ~~Luke Gilbert~~	11:00	2:00	180	2.0	2.0	2.0	360		
05-0050 18	A-1	Area outside D.P.U.	6:10	10:00	230	6.0	6.0	6.0	1380		
05-0050 19	A-1	Area outside D.P.U.	11:00	2:10	190	6.0	6.0	6.0	1140		
05-0050 20	A-2	Area Inside South	6:15	9:55	220	6.0	6.0	6.0	1320		
05-0050 21	A-2	Area Inside South	11:15	2:00	165	6.0	6.0	6.0	990		

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

ℓ/m — Means liters per minute.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

-INSTRUCTIONS TO LAB
-PLEASE ANALYZE USING NIOSH 7400
METHOD UNLESS SPECIFIED OTHERWISE

OTHER

SEND WRITTEN REPORT TO:

S.S.I

ATTN: Julie K.

CONTRACT NAME Frank. out Board Marine Corp.

LOCATION Waukegan (City) Il. (State)

CO. JOB NO. 05c-0050

DATE 2-1-05 COLLECTED BY Vernon Jefferson

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period			Pump Flow Rates ℓ/m			Sample Volume	Lab Results	
			Start	Stop	Total Min.	Start	Stop	Average	Tot. Min. X Average Flow rate	Fibers per Fields	f/cc of Air
05c-0050 22	01	excursion WASTE-OUT Vernon Young	6:25	6:55	30	2.0	2.0	2.0	60	19/100	0.15
05c-0050 23	01	P.T.W.A WASTE-OUT Vernon Young	6:55	9:50	175	2.0	2.0	2.0	350	12/100	0.016
05c-0050 24	02	P.T.W.A WASTE-OUT Vernon Young	11:05	2:15	190	2.0	2.0	2.0	380	10/100	0.012
05c-0050 25	A-1	AREA OUTSIDE WASTE-OUT WASTE-OUT	6:15	10:00	225	6.0	6.0	6.0	1350	8/100	<0.01
05c-0050 26	A-1	AREA-OUTSIDE WASTE-OUT WASTE-OUT	11:00	2:15	195	6.0	6.0	6.0	1170	3/100	<0.01
05c-0050 27	A-2	AREA-INSIDE WASTE-OUT (SOUTH) WASTE-OUT	6:25	9:45	200	6.0	6.0	6.0	1200	15/100	<0.01
05c-0050 28	A-2	AREA-INSIDE WASTE-OUT (SOUTH) WASTE-OUT	11:10	2:10	180	6.0	6.0	6.0	1080	13/100	<0.01

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

ℓ/m — Means liters per minute.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

INSTRUCTIONS TO
PLEASE ANALYZE USING NIO
METHOD UNLESS SPECIFIED OTHE

OTHER _____

SEND WRITTEN REPORT TO:

GSI

ATTN: Julie K.

CONTRACT NAME Oakland Marine Corp

LOCATION 2000 Seventh Street, Oakland, Ca
City State

CO. JOB NO. 05-0050

DATE 2-2-05 COLLECTED BY [illegible]

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period Start	Stop	Total Min.	Pump Flow Rates ℓ/m Start	Stop	Average	Sample Volume Tot. Min. X Average Flow rate	Lab Results Fibers per Fields	f/cc of Air
05-0050 29	A-1	~~Asbestos~~ Crawlspace Mike Erickson WASTE-OUT	8:10	8:40	30	2.0	2.0	2.0	60	2/100	[illegible]
05-0050 30	A-1	~~Asbestos~~ Pt. W.A. Mike Erickson WASTE-OUT	8:40	10:25	105	2.0	2.0	2.0	210	12/100	0.02
05-0050 31	A-1	Pt. W.A. Mike Erickson clean	11:30	2:25	175	2.0	2.0	2.0	350	10/100	[illegible]
05-0050 32	A-1	~~Area outside~~ WASTE-OUT	8:00	10:30	150	6.0	6.0	6.0	900	7/100	[illegible]
05-0050 33	A-1	~~Area within~~ WASTE-OUT	11:30	2:30	180	6.0	6.0	6.0	1080	11/100	[illegible]
05-0050 34	A-2	~~Area inside~~ WASTE-OUT	8:15	10:20	125	6.0	6.0	6.0	750	[illegible]/100	[illegible]
05-0050 35	A-2	~~Area inside~~ WASTE-OUT	11:35	2:25	170	6.0	6.0	6.0	1020	7/100	[illegible]

ℓ/m — Means liters per minute.

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2.
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

-INSTRUCTIONS TO L
-PLEASE ANALYZE USING NIOS
METHOD UNLESS SPECIFIED OTHER

OTHER _____

SEND WRITTEN REPORT TO:

S.S.T

ATTN: Julie K.

CONTRACT NAME [illegible] Corp.

LOCATION [illegible] Seaboard Dr. [illegible] Il.
City State

CO. JOB NO. 05-0050

DATE 8-2-05 COLLECTED BY [illegible]

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period			Pump Flow Rates ℓ/m			Sample Volume	Lab Results	
			Start	Stop	Total Min.	Start	Stop	Average	Tot. Min. X Average Flow rate	Fibers per Fields	f/cc of Air
05-0050 36	02	Recession Basement Paul Kuna Remove floor tile	8:55	9:25	30	2.0	2.0	2.0	60	1/100	[illegible]
05-0050 37	02	Rt. 4 Basement Paul Kuna Remove floor tile	9:25 / 11:20	10:00 / 2:15	220	2.0	1.8	1.9	440	1/100	[illegible]
05-0050 38	A-3	Area Trains Basement Area (Remove tile)	8:55 / 11:25	10:15 / 2:10	315	6.0	6.0	6.0	1890	10/100	[illegible]
05-0050 39	A-4	Area outside 1st floor stairs (Remove tile)	8:50 / 11:25	10:35 / 2:20	270	6.0	6.0	6.0	1620	1/1	[illegible]

ℓ/m — Means liters per minute.

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

-INSTRUCTIONS TO LAB-
-PLEASE ANALYZE USING NIOSH 7400-
METHOD UNLESS SPECIFIED OTHERWISE

OTHER _____

SEND WRITTEN REPORT TO:

S.S.I.

ATTN: Julie K

CONTRACT NAME Outboard Marine Corp

LOCATION Waukegan (City), Il. (State)

CO. JOB NO. 05C-0050

DATE 2-3-05 COLLECTED BY Donna J. Hinson

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period Start	Stop	Total Min.	Pump Flow Rates ℓ/m Start	Stop	Average	Sample Volume Tot. Min. X Average Flow rate	Lab Results Fibers per Fields	f/cc of Air
05C-0050 40	01	EXPANSION BASEMENT Paul Kuha MASTIC	6:15	6:45	30	2.0	2.0	2.0	60	1/100	<0.01
05C-0050 41	01	P.T.W.A BASEMENT Paul Kuha MASTIC	6:45	10:05	200	2.0	2.0	2.0	400	/100	<0.01
05C-0050 42	02	P.T.W.A BASEMENT Steve Mirielia MASTIC	11:10	2:15	175	2.0	2.0	2.0	350	2/100	<0.01
05C-0050 43	A-1	AREA INSIDE BASEMENT MASTIC	6:20	10:00	220	6.0	6.0	6.0	1320	10/100	<0.01
05C-0050 44	A-1	AREA INSIDE BASEMENT MASTIC	11:15	2:10	175	6.0	6.0	6.0	1050	4/100	<0.01
05C-0050 45	A-2	AREA OUTSIDE 1st Floor MASTIC	6:10	10:10	240	6.0	6.0	6.0	1440	11/100	<0.01
05C-0050 46	A-2	AREA OUTSIDE 1st Floor MASTIC	11:05	2:20	195	6.0	6.0	6.0	1170	7/100	<0.01

ℓ/m — Means liters per minute.

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AIR SAMPLING DATA

-INSTRUCTIONS TO LAB-
-PLEASE ANALYZE USING NIOSH 7400-
METHOD UNLESS SPECIFIED OTHERWISE

OTHER _____

SEND WRITTEN REPORT TO:

S.S.I.

ATTN: Julie K.

CONTRACT NAME Outboard Marine Corp

LOCATION Waukegan Il.
City State

CO. JOB NO. 051-0050

DATE 2-4-05 COLLECTED BY Thomas Jefferson

1	2	3	4	5	6	7	8	9	10	11	12
Sample I.D. Code	Pump I.D. Nos.	Sample Description Type/Location/Activity If Personal - Need Name	Sampling Period			Pump Flow Rates ℓ/m			Sample Volume	Lab Results	
			Start	Stop	Total Min.	Start	Stop	Average	Tot. Min. X Average Flow rate	Fibers per Fields	f/cc of Air
051-0050 77	01	Concession Basement Gen media clean	6:05	6:35	30	2.0	2.0	2.0	60	1/100	<0.01
051-0050 48	01	P.T. Wing Basement Gen media clean	6:35	11:00	205	2.0	2.0	2.0	410	2/100	<0.01
051-0050 49	A1	Area Inside Basement clean	6:10	9:55	225	6.0	6.0	6.0	1350	2/100	<0.01
051-0050 50	A-2	Area outside 1st Floor clean	6:00	10:00	240	6.0	6.0	6.0	1440	1/100	0.01

ℓ/m — Means liters per minute.

COMMENTS — Average flow rate is sum of start and stop flow rates divided by 2..
"Fibers per field" should be entered by Lab as follows: for 5 fibers per 100 fields — 5/100
for 100 fibers per 50 fields — 100/50

The space below should be used for additional comments and 8 hr. TWA determinations.

15.40.1

WHITE COPY — LABORATORY
YELLOW COPY — OFFICE
PINK COPY — OWNER/ARCHITECT

REV. 07-21-97

AMERECO ENGINEERING
2503 EISENHOWER, VALPARAISO, INDIANA 46383
(219) 464-0460 • Fax (219) 464-0464

Date: February 3, 2005

Client: SSI Project # 050-0050

Contractor: Specialty Systems of IL

Project: Outboard Marine Corp.

Address: 200 Sea Horse Ave
Waukegan, IL

Sample ID	Sample Type/ Activity	Workers Name S.S.#	Location	Start/ Stop	Total Minutes	Lpm	Vol./ Liters	Fibers/ Fields	Fibers/ CC
01	CLR		North wall of large Room by windows	8:40 / 11:45	185	10	1850	6 / 100	<0.01
02	CLR		west wall of large Room by windows	8:40 / 11:45	185	10	1850	7 / 100	<0.01
03	CLR		North east small Room off of large Room on neg air machine	8:40 / 11:45	185	10	1850	5 / 100	<0.01
04	CLR		east end of South east long room by windows	8:40 / 11:45	185	10	1850	9 / 100	<0.01
05	CLR		Middle of large Room on center beam	8:40 / 11:45	185	10	1850	5 / 100	<0.01

Sample Type:
Per - Personal
Bkg - Background
Clr - Clearance
Neg - Negative Air Exhaust
IA - Inside Area
OA - Outside Area
IAQ - Indoor Air Quality

Activity:
GR - Gross Removal
GB - Glove Bag
BO - Bag Out
CU - Clean up
PR - Site Prep
** - Excursion
TWA - 8-hr Time Weighted Avg

Comments: Air was agitated before Sampling

Sampled By: Jeff Ruyz

Analyzed By: Jeff Ruyz

* All samples are clean + area is approved for final inspection + Tear down
Final Clearance — Passed

AMERECO ENGINEERING
2503 EISENHOWER, VALPARAISO, INDIANA 46383
(219) 464-0460 • Fax (219) 464-0464

Date: February 4, 2005
Client: Specialty Systems of Illinois
Contractor: Specialty Systems of Illinois

Project: 190 Seahorse Ave
Address: Outboard Marine Corp
Waukegan, IL

Sample ID	Sample Type/ Activity	Workers Name S.S.#	Location	Start/ Stop	Total Minutes	Lpm	Vol./ Liters	Fibers/ Fields	Fibers/ CC
01	CLR		big Room North Room in Basement Far North wall	10:10 / 1:10	180	10	1800	18 / 100	<0.01
02	CLR		South Room in Basement Northwall	10:10 / 1:10	↓	10	↓	4 / 100	<0.01
03	CLR		East wall of big Room in Basement	10:10 / 1:10	↓	10	↓	9 / 100	<0.01
04	CLR		South East Room in basement ~~[illegible]~~ west wall	10:10 / 1:10	↓	10	↓	5 / 100	<0.01
05	CLR		middle of Basement near The bottom of the stairs	10:10 / 1:10	↓	10	↓	6 / 100	<0.01

Sample Type:
Per - Personal
Bkg - Background
Clr - Clearance
Neg - Negative Air Exhaust
IA - Inside Area
OA - Outside Area
IAQ - Indoor Air Quality

Activity:
GR - Gross Removal
GB - Glove Bag
BO - Bag Out
CU - Clean up
PR - Site Prep
** - Excursion
TWA - 8-hr Time Weighted Avg

Comments: Floor tile + Mastic

Sampled By: Jeff Rupp

Analyzed By: Jeff Rupp

☆ All Samples were less than 0.01% when analyzed.
Area is clear for final inspection + tear down.

Specialty Systems of Illinois, Inc.

Final Acceptance

Job Name: Fomr. Out Board Marine Corp.
Address: 190 200 Seahorse Drive
Waukegan, IL

Job #: 05c-0050

Date: 2-7-05

I, Curtis Taylor, as a representative of Sevewson Environmental Services

certify that the work contained in the subject contract has been inspected and all punch list items have been completed. The contractor has fulfilled all his contractual obligations.

C. Taylor
(Owners Representative Signature)

2/7/05
(Date)

(Project Manager)

2/7/05
(Date)

Vernon J. Jefferson Jr.
(Specialty Systems of Illinois, Inc. Representative)

2-7-05
(Date)

An affiliate of Specialty Systems Incorporated
The Asbestos Management Group
183 W. 162nd Street, South Holland, IL 60473

ANALYTICALAB
8270 ARCHER AVENUE
WILLOW SPRINGS, IL 60480
PH. 708-839-1338
FAX 708-839-6970
WWW.ANALYTICALAB.COM

1/27 & 1/28

Phase Contrast Microscopy Test Report

Report No: 20727
Report Date: 2/1/05

	Received	Analyzed
Number of Samples:	14	14

Date Received: 2/1/05
Date Analyzed: 2/1/05
Faxed Date: 2/1/05

Turn Around: FL
Client Project: 05C-0050
Client Location: Former Outboard Marine Corp.

Client Contact: Rick Hughes
Client: SSI
183 West 162nd Street
South Holland, IL 60473

Field No	Lab No	Volume(L)	Fibers	Fields	Fibers/mm2	Results Fibers/cc	Comments
1	171435	60	5.0	100	<7.0	< 0.045	
2	171436	370	8.0	100	10.19	0.011	
3	171437	333	33.5	100	42.68	0.049	
4	171438	1440	18.0	100	22.93	0.006	
5	171439	1110	8.0	100	10.19	0.004	
6	171440	1260	36.0	100	45.86	0.014	
7	171441	1020	47.0	100	59.87	0.023	
8	171442	60	3.0	100	<7.0	< 0.045	
9	171443	380	46.0	100	58.60	0.059	
10	171444	288	68.0	100	86.62	0.125	
11	171445	1440	54.0	100	68.79	0.018	
12	171446	900	100.0	82	155.35	0.065	
13	171447	1350	100.0	89	143.13	0.041	
14	171448	840	53.0	100	67.52	0.031	

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1/31/05

Phase Contrast Microscopy

Test Report

Report No: 20746
Report Date: 2/3/05

	Received	Analyzed
Number of Samples:	7	7

Date Received: 2/2/05
Date Analyzed: 2/3/05
Faxed Date: 2/3/05

Turn Around: RO
Client Project: 05C-0050
Client Location: Former Outboard Marine Corp.

Client Contact: Rick Hughes
Client: SSI
183 West 162nd Street
South Holland, IL 60473

Field No	Lab No	Volume(L)	Fibers	Fields	Fibers/mm2	Results Fibers/cc	Comments
15	171603	60	2.0	100	<7.0	< 0.045	
16	171604	400	93.0	100	118.47	0.114	
17	171605	360	5.0	100	<7.0	< 0.007	
18	171606	1360	100.0	73	174.50	0.049	
19	171607	1140	38.0	100	48.41	0.016	
20	171608	1320	100.0	92	138.47	0.040	
21	171609	990	10.0	100	12.74	0.005	

Comments:

Method: NIOSH 7400, Issue 2, 8/15/94 using Phase Contrast Microscopy at 400 magnification

It is AnalyticaLab's policy to dispose of samples after forty-five (45) days. However, the client may request samples to be returned prior to the disposal date.

Unless otherwise noted, samples were received in an acceptable condition. All results are blank subtracted if blanks were provided. Results are strictly limited to samples analyzed. Concentration calculated using air volume data supplied by client.

Laboratory Director: Phillip G. Pekron, CIH, CSP

Analyst: Julie Beeson